

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)

List of Value Added Courses Offered (2017 -2018)

S.No	Name of the Value Added Courses Offered
1.	Design and Implementation of Electro Pneumatic Circuits
2.	Hands on Training for the Testing of Petroleum Distillates
3.	Hands on Training in Process Simulator and MATLAB
4.	Practical Structural RCC Design Course
5.	Land Survey using Total Station
6.	REVIT Architecture
7.	Sketchup
8.	ERDAS
9.	Plaxis
10.	Mobile Application Development using Android
11.	C Programming with placement perspectives
12.	Embedded Open Source Programming in Raspberry Pi
13.	Modeling of Digital Logic Circuits using VHDL
14.	Digital Image Processing Using MATLAB
15.	PCB Design, Circuit Debugging & Sensor Interfacing Techniques
16.	Open Source Programming with Raspberry Pi 3
17.	Baseband and Wireless Communication for Mobile Communication
18.	Training for Labview
19.	Machine Learning For Computer Vision And Text Analysis Using Python
20.	Embedded Systems
21.	C Programming for Embedded systems-Hands on Practice
22.	MATLAB for Engineers
23.	Circuit Designing
24.	PLC and SCADA
25.	Graphical System Design for Electrical Engineers
26.	Real time Embedded System Using IOT
27.	ARM Processor Programming
28.	Graphical System Design Platform -LABVIEW Core I and Core II

29.	<u>Industrial Electronics Circuit Design and Applications using EDA tools</u>
30.	<u>Project Based Electronic Circuit Design and Implementation</u>
31.	<u>GSD Platform – Real Time and FPGA Based Embedded System Design</u>
32.	<u>Distributed Control System and Process Automation</u>
33.	<u>Python Programming</u>
34.	<u>Object Oriented Programming using Java</u>
35.	<u>Basic Installation and Configuration of WINDOWS SERVER 2012</u>
36.	<u>Fundamental of MATLAB</u>
37.	<u>Modelling of Automotive Interior Components using CATIA</u>
38.	<u>Relay Logic Control</u>
39.	<u>Modelling and Simulation using MATLAB</u>
40.	<u>Analog and Digital Circuit Design and Simulation using ORCAD</u>
41.	<u>Part Modelling, Product Simulation and Flow Analysis using Solid Works</u>
42.	<u>AutoCAD2016</u>
43.	<u>C & C++ Programming</u>
44.	<u>Graphical System Design Platform VIEW GSD :Core I & Core II</u>
45.	<u>Programming in Python</u>
46.	<u>Modelling and Analysis of Mechatronics System using MATLAB</u>
47.	<u>Servo Control using PLC</u>
48.	<u>Programming in Python</u>
49.	<u>Application Development using Play Framework</u>
50.	<u>Parallel Programming in C with OpenMP</u>
51.	<u>Mobile Application Development Tool(Android)</u>
52.	<u>Python Programming</u>
53.	<u>Big Data Analytics using Apache Hadoop and Spark</u>
54.	<u>Programming with ASP.NET</u>
55.	<u>Programming in C and C++ - A Placement Perspective</u>
56.	<u>Mobile Application Development Tool(android)</u>
57.	<u>Python Programming</u>
58.	<u>Softskills & Communication Training</u>
59.	<u>Soft Skill Training Program</u>
60.	<u>Communicative Skills Training</u>
61.	<u>Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program</u>

62.	<u>Communicative Skills Training</u>
63.	<u>Soft Skill Training Program</u>
64.	<u>Communicative Skills Training</u>
65.	<u>Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program</u>
66.	<u>Communicative Skills Training and Company Specific Training</u>
67.	<u>BEC Training</u>

. Design and Implementation of Electro Pneumatic Circuit



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**SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF AUTOMOBILE ENGINEERING**



KEC/SBMS/AUTO/OC-01

Date: 12.08.17

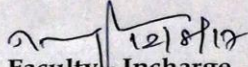
CIRCULAR

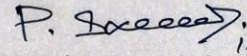
It is planned to conduct an One Credit Course on "DESIGN AND IMPLEMENTATION OF ELECTRO PNEUMATIC CIRCUITS" from 09.09.17 to 15.09.17 for the benefit of **B.E. Automobile Engg., B.E. Mechanical Engg. and B.E. EIE Students**. The duration of the course is **30 hours** and fee will be Rs. 1,500/-. Interested students are asked to enroll their names to Dr. C. Jegadheesan / Automobile Engg. and pay the fee on or before 17.08.2017. The maximum student strength is **limited to 30**.

Sl. No.	Department	Eligible Students
1	B.E. Automobile Engg.,	III Year
2	B.E. Mechanical Engg	III and IV Year
3	B.E. EIE Students	III and IV Year

Course Faculty

1. Mr. V. Venkatesh / Training Consultant / FESTO India Ltd.
2. Dr. C. Jegadheesan / Associate Professor / KEC
3. Dr. C. Kirubha Shankar / Assistant Professor (Sr.Grade) / KEC


Faculty Incharge
(Dr. C. Jegadheesan)


HOD / Automobile Engg.

Copy to:

1. III year B.E. Automobile Engineering
2. III and IV Year B.E. Mechanical Engineering
3. III and IV Year B.E. EIE
4. File

DESIGN AND IMPLEMENTATION OF ELECTRO PNEUMATIC CIRCUIT				
	1	0	2	1
Unit-I				15
Basic concepts: Relay logic fundamentals – single point relay and multi point relay wirings with load - Relay Latching and interlocking concepts with Push buttons - Proximity sensor (NPN and PNP type) interfacing with relay –Limit switch interface with relay – ON delay and OFF delay Timer interface Examples – Counter Interface Examples				
Unit-II				15
Electro Pneumatics: Different control methodologies for single cylinder and multi cylinder Pneumatics circuits: Direct Manual Control Method - Indirect Manual Control Method - Automatic Return Control of Double Acting Cylinder - Automatic Continuous Cycling of Double Acting Cylinder - Safety Control in starting of Double Acting Cylinder -Control response with time delay – Sequence and cycle counting applications.				
TOTAL:				30
REFERENCE				
1.	Featured Products Details – www.festo.com			
2.	T. Jagadeesha, “ Hydraulics and Pneumatics ” I K International Publishing House, 2015			
COURSE OUTCOMES				
On completion of the course the student will be able to				
• Design and Implement different Electro Pneumatic circuit for Industrial applications. • Interface the hardware components with Pneumatic control for real time applications. • Identify the fault and troubleshoot the existing electro pneumatic circuit in Industries.				
ASSESSMENT PROCEDURE				
60%	Case study based Assignments / Projects			
40%	Assessment Test			

**SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF AUTOMOBILE ENGINEERING**



One credit course on 14 VAC 43 Design and Implementation of Electro Pneumatic Circuits

Attendance Sheet
2017-18/ Fifth Semester

Sl. No.	Roll No.	Name	Date	11/9	12/9	13/9	14/9	15/9	16/9	18/9	19/9	Total Absent hrs	Total Present hrs	Parentage of Attendance
			Hrs	3.5	2.5	5.0	9	9	9	2.5	2.5			
1	15AUR001	Ajay arunachalam A.		/	/	/	/	↑	↑	9	/	2.5	22.5	90
2	15AUR002	Ajith J.		/	/	/	/			/	/	0	25	100
3	15AUR003	Apinash G.		/	/	/	/			/	/	0	25	100
4	15AUR004	Aravind U.		/	/	/	/			/	/	0	25	100
5	15AUR005	Arun M.S.		/	/	/	/			/	/	0	25	100
6	15AUR006	Aswath M.		/	/	/	/			/	/	0	25	100
7	15AUR010	Dhana Sheelan G.		/	/	/	/			/	/	0	25	100
8	15AUR013	Dhinesh Kumar D.		/	/	/	/			9	/	2.5	22.5	90
9	15AUR014	Dinesh Kumar S.		/	/	/	/			/	/	0	0	100
10	15AUR015	Duraikarthik S.		/	/	/	/	↓		9	9	5	5	80
11	15AUR019	Hemanth C.		/	/	/	↑	/		/	/	0	0	100
12	15AUR020	Janani C.B.		/	/	/	↑	/		/	/	0	0	100
13	15AUR021	Janarthanan S.		/	/	/	/	/		9	/	0	0	100
14	15AUR025	Kathireswaran P.		/	/	/	/	/		9	/	2.5	22.5	90
15	15AUR026	Kavinraj K.		/	/	/	/	/		9	/	2.5	22.5	90
16	15AUR027	Kishore K.		/	/	/	/	/		/	/	0	25	100
17	15AUR033	Mohanpalanisamy R.T.		/	/	/	↓	/	↓	/	/	0	25	100
												0	25	100

Course Coordinator

(Dr. C. Jegadheesan)

P. Sreedhar
HOD/Automobile Engineering



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SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF AUTOMOBILE ENGINEERING



One credit course on Design and Implementation of Electro Pneumatic Circuits
Attendance Sheet
2017-18/ Fifth Semester

Sl. No.	Roll No.	Name	Date	11/9	12/9	13/9	14/9	15/9	16/9	18/9	19/9	Total Absent hrs	Total Present hrs	Percentage of Attendance
			Hrs	3.5	2.5	5.0	9	9	9	2.5	2.5			
18	15AUR036	Raaj Kumar G.		/	/	/	↑	/	↑	/	/	0	25	100
19	15AUR042	Sarveshwaran P.		/	/	/	↑	/	↑	/	/	0	25	100
20	15AUR043	Sasitharan L.		/	/	/	↑	/	↑	/	/	0	25	100
21	15AUR045	Shalini D.		/	/	/	↑	/	↑	a	/	2.5	22.5	90
22	15AUR048	Suriyakanthan R.K.		/	/	/	↑	/	↓	a	/	2.5	22.5	90
23	15AUR049	Sutharsen S.		/	/	/	↑	↑	↑	a	/	2.5	22.5	90
24	15AUR050	Tamil Vanan K.		/	/	/	↑	↑	↑	/	/	0	25	100
25	15AUR057	Vijai Anand K.		/	/	/	↑	↑	↑	/	/	0	25	100
26	15AUR058	Vikas R.		/	/	/	↑	↑	↑	/	/	0	25	100
27	15AUR059	Vishnu M.		/	/	/	↑	↑	↑	/	/	0	25	100
28	15AUR060	Vishnuhassan R.		/	/	/	↑	↑	↑	/	/	0	25	100
29	15AUL064	Dinesh P.		/	/	/	↑	↑	↑	/	/	0	25	100
30	15AUL067	Nandhakumar M.		/	/	/	↑	↑	↑	/	/	0	25	100
31	15AUL068	Prasanth S.		/	/	/	↓	↓	↓	/	/	0	25	100
32	15AUL072	Yogeshwaran M.		/	/	/	↓	↓	↓	/	/	0	25	100

5/10/17
Course Coordinator
(Dr. C. Jegadeesan)

P. Suresh
5/10/17
HOD/Automobile Engineering



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DEPARTMENT OF AUTOMOBILE ENGINEERING



One credit course on

14VAC43 - DESIGN AND IMPLEMENTATION OF ELECTRO PNEUMATIC CIRCUIT

Assessment Test Marks

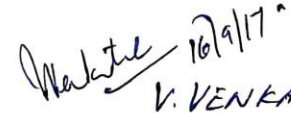
Sl. No.	Roll No.	Name	Task Execution (30 Marks)	Viva (10 Marks)	Total (40 Marks)
1	15AUR001	Ajay Arunachalam A.	27	7	34
2	15AUR002	Ajith J.	29	9	38
3	15AUR003	Apinash G.	29	8	37
4	15AUR004	Aravind U.	27	7	34
5	15AUR005	Arun M.S.	29	9	38
6	15AUR006	Aswath M.	27	9	36
7	15AUR010	Dhana Sheelan G.	26	8	34
8	15AUR013	Dhinesh Kumar D.	28	8	36
9	15AUR014	Dinesh Kumar S.	26	7	33
10	15AUR015	Duraikarthik S.	26	8	34
11	15AUR019	Hemanth C.	29	10	39
12	15AUR020	Janani C.B.	28	7	35
13	15AUR021	Janarthanan S.	27	9	36
14	15AUR025	Kathireswaran P.	28	8	36
15	15AUR026	Kavinraj K.	27	7	34
16	15AUR027	Kishore K.	27	7	34

16/09/17

16/09/17

Sl. No.	Roll No.	Name	Task Execution (30 Marks)	Viva (10 Marks)	Total (40 Marks)
17	15AUR033	Mohanpalanisamy R.T.	28	8	36
18	15AUR036	Raaj Kumar G.	28	7	35
19	15AUR042	Sarveshwaran P.	29	8	37
20	15AUR043	Sasitharan L.	28	7	35
21	15AUR045	Shalini D.	28	7	35
22	15AUR048	Suriyakanthan R.K.	27	9	36
23	15AUR049	Sutharsen S.	28	7	35
24	15AUR050	Tamil Vanan K.	29	7	36
25	15AUR057	Vijai Anand K.	26	8	34
26	15AUR058	Vikas R.	29	8	37
27	15AUR059	Vishnu M.	29	8	37
28	15AUR060	Vishnuhassan R.	26	7	33
29	15AUL064	Dinesh P.	27	7	34
30	15AUL067	Nandhakumar M.	27	7	34
31	15AUL068	Prasanth S.	27	7	34
32	15AUL072	Yogeshwaran M.	27	7	34


 Name and Signature of
 Course Coordinator
 (Dr. C. Jegadhreesan)


 Name and Signature of
 Subject Expert
 Festo India (P) Ltd
 Chennai.

2. Hands on Training for the Testing of Petroleum Distillates

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060
SCHOOL OF CHEMICAL AND FOOD SCIENCES
DEPARTMENT OF CHEMICAL ENGINEERING

Circular No: KEC/ CHEM/ Non Formal Course/ 03/ 2017 - 18

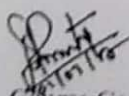
Date: 01.07.2017

NON-FORMAL COURSE ON

HANDS ON TRAINING FOR THE TESTING OF PETROLEUM DISTILLATES

It is planned to conduct a Non-formal Course on "HANDS ON TRAINING FOR THE TESTING OF PETROLEUM DISTILLATES" for 15 days from 12.07.2017 to 03.08.2017. This course will present an overview of the modern, integrated testing methods for petroleum refinery distillates. Interested students can enroll their names with Ms.D.Revathi, Assistant Professor, Department of Chemical Engineering, on or before 10.07.2017.

Course Coordinator	Ms.D.Revathi
Course Faculty	Mr.R.Balasubramani, Ms.P.P.Selvi and Mr.G.Mugaishudeen
Course Fee	Rs. 1000/-
Course Duration & Time	15 days - From 12.07.2017 to 03.08.2017 04:30 pm – 06:30 pm
Registration In-Charge	Ms.D.Revathi
Topics	✓ Introduction to Petroleum ✓ Extraction of Petroleum ✓ Refinery Operations ✓ Treatment Processes ✓ Testing of Petroleum Distillates


Course Coordinator
(D. REVATHI)


HOD/ Chemical Engineering

NGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638060

SCHOOL OF CHEMICAL AND FOOD SCIENCES

DEPARTMENT OF CHEMICAL ENGINEERING

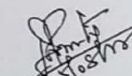
NON-FORMAL COURSE ON

"HANDS ON TRAINING FOR THE TESTING OF PETROLEUM DISTILLATES"

ATTENDANCE DETAILS

S.No	Student Name	12.07.17	13.07.17	14.07.17	17.07.17	18.07.17	19.07.17	20.07.17	24.07.17	25.07.17	26.07.17	27.07.17	28.07.17	31.07.17	01.08.17	02.08.17
1.	ABINESH S															
2.	ANTO SUHIN.M															
3.	ARAVIND.T															
4.	ARAVINDH.A															
5.	ARUNPRASAD.R.K															
6.	ASHWIN M (18.04.99)															
7.	AYESHA SIDDHIKA.M															
8.	BALAJI.B															
9.	BHARATHAN.G															
10.	CHENDRAYAPERUMAL.C															
11.	DEEPANSUNDAR.G															
12.	ELANGOVAN.P															
13.	GOKUL.R															
14.	GOWTHAM.M															
15.	GOWTHAM.R															
16.	ISHWARIYA.R															
17.	JAFFINA.S															
18.	JEGATHESAN.S															

		12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36
19.	JESHMA.C	CS	AB	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS
20.	KARTHIKAI SELVAN.S	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K	S.K
21.	KATHIRAVAN.T	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K	T.K
22.	KESAVAN.C	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K	C.K
23.	KIRUBAKARAN.R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
24.	KISHORE.A.S	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
25.	MANIKANDAVASAN.S.S	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
26.	MUTHU SUGUMARAN.M	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS
27.	NITHISHKUMAR.B	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N	B.N
28.	RAGUL.S	AB	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR	SR
29.	SANTHOSHKUMAR.S	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
30.	SATHISHKUMAR.C	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS
31.	SIVA SHANKAR.C	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS
32.	SIVAKUMAR.M	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS
33.	SIVARAM.K	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS
34.	YOGESWARAN.D	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS	MS
35.	CHARAN.C.J	CS	AB	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS
36.	PAHALAVAN.G	CS	AB	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS	CS


 Coordinator
 (D. RAMESH)


 HOD/ Chemical Engineering



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA

School of Chemical and Food Sciences
Department of Chemical Engineering



CERTIFICATE

This is to certify that Mr. / Ms. _____

has attended the Non-formal Course on "Hands on Training for the Testing of Petroleum Distillates" from 12-07-2017 to 03-08-2017 organized by Department of Chemical Engineering, Kongu Engineering College, Perundurai, Erode

Co-ordinator

Head of the Department

Principal



3. Hands on Training in Process Simulator and MATLAB

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060
DEPARTMENT OF CHEMICAL ENGINEERING

CIRCULAR

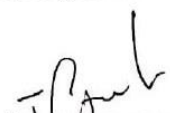
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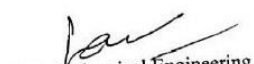
Date: 17/07/2017

NON-FORMAL COURSE ON PROCESS SIMULATOR

It is planned to conduct a Non-formal Course on “Hands on Training in Process Simulator and MAT Lab” for 15 days from 24.07.2017 to 23.8.2017. This course will present the emulated view of the Distributed Control System (DCS) of the plant and hence provides very realistic environment for the trainee. Interested students can enroll their names with Mr.T.Sathish & Ms. K.Kalaivani Assistant Professor, Department of Chemical Engineering, on or before 19.07.2017

Course coordinators	Dr. K.Saravanan, Mr. N.Subramanian Ms. K.Kalaivani. Mr. T. Sathish Ms. J. Jayabharathi
Course faculty	Mr. N.Subramanian Ms. K.Kalaivani. Mr. T. Sathish Ms. J. Jayabharathi
Course fee	Rs. 800/-
Course duration & Time	15 days - From 24.07.2017 to 23.8.2017 04:30 pm – 06:30 pm
Topics	Process Simulator ✓ Introduction to Process Control ✓ Introduction to Pro-simulator ✓ Centrifugal pump ✓ Reactor ✓ Manufacture of Urea MAT Lab ✓ Basic operations in MATLAB : Vectors and Matrices ✓ Linear algebraic equations ✓ Graphs, plots and Curve fitting ✓ Applications in Chemical Engineering Systems ✓ Coding of equipment design steps ✓ Basic applications in control systems

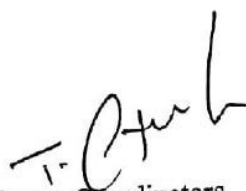

Course Coordinators

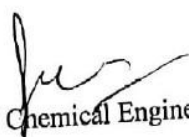

HOD/Chemical Engineering

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060
DEPARTMENT OF CHEMICAL ENGINEERING

SCHEDULE FOR NON-FORMAL COURSE
ON
PROCESS SIMULATOR AND MAT LAB

<u>Date</u>	<u>Topic</u>
24.07.2017	Introduction to Process Control
25.07.2017	Introduction to Process Simulator
26.07.2017	Centrifugal Pump-Model
01.08.2017	Reactor Model
02.08.2017	Urea Plant- Process Description
03.08.2017	Urea Plant- Process Description
09.08.2017	Urea Plant – Startup & Shut down Procedure
10.08.2017	Urea Plant – Startup & Shut down Procedure
11.08.2017	Introduction to basic operations in MATLAB : Vectors and Matrices
16.08.2017	Vectorization
17.08.2017	Linear Algebraic Equations
18.08.2017	Graphs, plots and Curve Fitting
19.08.2017	Applications in systems involving Heat, Mass and Momentum Transfer
21.08.2017	Coding Chemical Equipment Design procedures
22.08.2017	Basic applications in Control Systems


Course Coordinators


HOD/ Chemical Engineering

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060

DEPARTMENT OF CHEMICAL ENGINEERING

NON-FORMAL COURSE

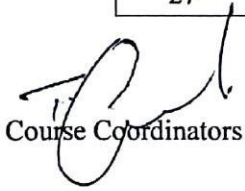
ON

“HANDS ON TRAINING IN PROCESS SIMULATOR AND MAT LAB”

Attendance Percentage

Date: from 24.07.2017 to 23.8.2017

S. No	Roll No.	Name	Year & Sec	Att %
1	14CHR039	B. Kishore	IV - A	100.00
2	14CHL119	R. Mahadevan	IV - A	86.66
3	14CHR005	R. Akhil Narayanan	IV - A	93.33
4	14CHR009	K. Arthika	IV - A	93.33
5	15CHR115	O. Venkatachalapathy	III - B	93.33
6	15CHR077	R. Prasad	III - B	100.00
7	15CHL136	J. Sathishkumar	III - B	100.00
8	15CHL137	P. Subaranjithan	III - B	100.00
9	16CHR104	Vasanth. M	II - B	93.33
10	16CHR058	S. Naveen	II - B	86.66
11	15CHL138	K. Uthayakumar	III - B	100.00
12	15CHL126	P. Kathirvel	III - A	100.00
13	15CHR034	Gowtham. N	III - A	86.66
14	15CHR082	T. Rasika	III - B	86.66
15	15CHR118	C. Vaishalini	III - B	86.66
16	16CHR020	G. Deepika	II - A	93.33
17	15CHR067	T. Mythili	III - B	100.00
18	15CHR088	Sakthivel E	III - B	100.00
19	16CHR061	Nirmal. G	II - B	86.66
20	16CHR075	Rubesh. B	II - B	100.00
21	15CHR063	Mohamed Ibrahim M K	III - B	93.33
22	16CHR017	Bhavaani Sri G	II - A	100.00
23	16CHR098	Sundaravalli A	II - B	100.00
24	16CHR092	Soundharya Dharshini N S	II - B	86.66
25	16CHR016	Bharathikkannan V K	II - A	100.00
26	16CHR026	Gokul J	II - A	93.33
27	16CHL114	Aminudin U	II - A	80.00


Course Coordinators



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA

School of Chemical and Food Sciences
Department of Chemical Engineering



KONGU
Assuring the Best

CERTIFICATE

This is to certify that Mr./Ms. RASIKA . T (15CHR082) of
3rd YEAR CHEMICAL ENGINEERING have
attended 30 hour non formal course titled - "Hands on Training in PROSIM & MATLAB" at
Kongu Engineering College, Perundurai, Erode.


Co-ordinator


Head of the Department


Principal



4. Practical Structural RCC Design Course

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

Date: 22.06.2017

Circular

Department of Civil Engineering has planned to conduct one credit course on "Practical Structural RCC Design" in consultation with SP Institution, Chennai. The following course is conducted during the month of July 2017 to October 2017

Course details:

Course Name : Practical Structural RCC design

Course Duration : 30 hrs (Saturdays)

Course fee : Rs.1700/-

No. of Students : 30

Interested students can register their names on or before 27.06.2017

Contact:

Mrs. R.K.Sangeetha

Assistant Professor

Department of Civil Engineering

P. Sangeetha
22.6.17
HOD/CIVIL

III-A - [Signature]
III-C - [Signature] - IV-C
(Smlab)
III-B - D.S.K.
IV-D - [Signature]
IV-B - [Signature] 23/6/17
IV-A - [Signature] 23/6/17
IV-D - P.D. 23/6/17
IV-C - K.K.

14VAC31 PRACTICAL STRUCTURAL RCC DESIGN COURSE

Pre-requisites: Basic RCC Design - STAAD Pro.

1 0 2 1

UNIT – I

Structural Planning, Forces and Loads using STAAD Pro./ETABS: Positioning and orientation of columns - Positioning and orientation of beams - Spanning of slabs - Layout of stairs. Action of forces and computation of loads - Types of supports - Basic structural actions.

7

UNIT – II

Analysis and Design using STAAD Pro./ETABS: Limit state analysis – slab – flexural member – compression member - bending, shear and torsional shear – deflection - development length - effective length – anchorage calculation - drawings and detailing.

8

REFERENCE BOOKS:

Lecture : 15, Practical : 15, TOTAL: 30

1. Syal I.C. and Goel A.K., "Reinforced Concrete Structures", 5th Edition, A.H. Wheelers & Co. Pvt. Ltd., Allahabad, 2008.
2. Krishna Raju., "Advanced Reinforced Concrete Design (IS: 456-2000)", 2nd Edition, CBS Publishers & Distributors, 2008.
3. MacGinley T.J. and Choo B.S., "Reinforced Concrete: Design Theory and Examples", 3rd Edition, Taylor & Francis, 2005.
4. Neelam Sharma, "R.C.C Design & Drawing", Reprint, S. K. Kataria & Sons, 2009.

Course Outcomes:

On completion of the course the students will be able to

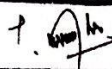
- design conception through the production of schematic drawings
- use STAAD Pro to integrate every aspect of the engineering design process
- Create models - intuitive drawing commands allow for the rapid generation of floor and elevation framing

R. K. Sangeetha

[R.K. SANGEETHA]

Dr. Suchithra S

[Dr. Suchithra S]


Signature of the Chairman Board of Studies - Civil

14VAC31 - PRACTICAL STRUCTURAL RCC DESIGN COURSE

Course Outcomes:

On completion of the course the students will be able to

- CO1: design conception through the production of schematic drawings
- CO2: use STAAD Pro to integrate every aspect of the engineering design process
- CO3: Create models - intuitive drawing commands allow for the rapid generation of floor and elevation framing

Mapping of COs with POs and PSOs

COs/POs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2
CO1	2	1	3	2	3	1		2	2	2		2	2	2
CO2	2	1	3	2	3	1		2	2	2		2	2	2
CO3	2	1	3	2	3	1		2	2	2		2	2	2

1-Slight, 2-Moderate, 3-Substantial

Course code & Name

[illegible]

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638060.
DEPARTMENT OF CIVIL ENGINEERING

Course Code : 14VAC31
 Course Name : Practical structural RCC Design Course
 Academic Year : 2017-2018
 Semester : V & VII (Odd)
 Department of the Student : Civil Engineering
 Programme : B.E.
 Course credit : 01
 Month and Year of Exam : November/2017

Description	Assessment Procedure	Max.Mark
1. Design & Detailing	-	80
2. Viva Voce	-	20
Total	-	100

Date of Assessment - 04.11.2017

Assessment Mark List

S.No	Roll No	Name	Assessment Mark (100)
Final Year A			
1	14CER039	S.DEVPRASAD	55
2	14CER056	R.GOWTHAMRAJ	64
Final Year B			
3	14CER064	R.JAISHREE	66
4	14CER065	V.JAMUNADEVI	85
5	14CER087	G.LOGESWARI	73
6	14CER113	M.NANDHINI	83
7	14CER114	R.NANDHINI	92
Third Year A			
8	15CER019	N.K.ATCHAYA VENDAN	80
9	15CER030	J.DHIVYA	80
10	15CER037	S.ELAVARASAN	73
Third Year B			
11	15CER062	A.KABILAN	58
12	15CER067	A.KAVIN PRABHU	55
13	15CER075	N.KOUSIK KUMAR	67
14	15CER080	S.MADHAN	65
15	15CER082	R.S.MAHINDRAN	77
16	15CER092	MERRISHA JOHN	88
17	15CER093	V.MERVIN	60

R.K. Raj
21/11/17

18	15CER107	K.NANDHINI	84
19	15CER109	S.NANTHAKUMAR	60
20	15CEL242	C.KARTHICK	60
Third Year C			
21	15CER129	S.PRAVEEN KUMAR	81
Third Year D			
22	15CER172	P.S.SARAVANA KUMAR	69
23	15CER177	K.T.SEENU	62
24	15CER179	U.P.SHELVAPRIYA	90
25	15CER185	K.SHRIDHARAN	92
26	15CER190	V.C.SIASREE	90
27	15CER193	S.SRI GANESHINI	90
28	15CER196	K.SRIRAM	70
29	15CER198	S.SURESH KUMAR	74
30	15CER200	M.SURYA PRANESH	55
31	15CER205	J.TAMIL SELVAN	67
32	15CER214	M.VENKATESH	92
33	15CEL265	S.SIVASAKTHI	65
34	15CEL268	C.SUDHAGAR	55
35	15CEL274	G.S.THARUN	63
36	15CEL276	K.N.VIJAYABHARATHI	67

R.K. *R.K.*
Course Coordinator
(RKS)

f. 9.11.17
HOD/Civil

5. Land Survey using Total Station

14VAC57 LAND SURVEY USING TOTAL STATION

UNIT - I

1 0 2 1

Basic Principles of Total Station - Historical Development - Classifications - Advantages and Disadvantages of Total Station - Applications and comparison with conventional surveying - Sources of Error - REM - MLM - Area calculation - O set - Offset - Preparation of layout - Job set - Station/Back station - Resection - Traversing - Topography - Site detailing.

UNIT - II

3

Contouring - Inventory - Marking using Total Station - Post setting out works - Drafting using Auto CAD - Pre setting out process - Collection of co-ordinates - Setting out - Foundation and column marking - Case studies (Mapping and Marking).

Lecture: 05, Practical: 25, TOTAL: 30

REFERENCES:

1. Satheesh Gopi, Rasathish Kumar, Madhu N., "Advanced Surveying, Total Station GPS and Remote Sensing", 2nd Edition, Pearson Education, 2007.
2. Arora K. R., "Surveying Vol. III", 11th Edition, Standard Book House, 2013.
3. Punmia B.C., "Surveying Vol. III", 15th Edition, Standard Publishers, 2017.

Course Outcomes:

On completion of the course the students will be able to

- carry out contouring, inventory, marking and pre and post setting out works using Total Station.
- employ drawing techniques in the development of a topographic map
- plan a survey using Total Station, taking accurate measurements, field booking, plotting and adjustment of errors

P. K. K. K.
[P. K. K. K.]


Signature of the Chairman
Board of Studies -

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF CIVIL ENGINEERING

Date: 10.03.2018

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	:	2017-2018		Semester : ODD / EVEN		
2.	Course Title	:	LAND SURVEY USING TOTAL STATION				
3.	Type of Course	:	Already Offered Course / Updated Course / New Course				
	• If "Already offered course",	:	Course Code: -	Version: -			
4.	Course Coordinator	:	P.Ravichandran , P.Kulanthaivel and S.Vinodhkumar				
5.	Course offered by	:	Internal faculty and External experts				
6.	Name and designation of internal resource persons	:	I. S.Venkatachalam / Assistant Professor				
7.	Details about external organizaiaon	:	R.Gokulkarthik M.E., RGK Land Surveys and Institute, Coimbatore. Ph.no : +91 8667282045 Email id : rgksurveys@gmail.com				
8.	Course fee for external experts		Max. number of students/Batch		Course fee / student		
	45000 (including 18% tax)		30 students / Batch		1550 / student		
9.	No. of days	Period		No. of hours		Venue	
		From	To	Lecture	Practical		Total
	5 days	17.03.2018	31.05.2018	5 hours	25 hours	30 hours	Civil Engineering - Kalingarayan Seminar Hall
10.	Pre-requisites for offering the course	:	Surveying				
11.	Course offered to	:	Programme	Branch	Year/Semester		
			B.E.	Civil Engineering	II & III Year / 4 th & 6 th Semester		

Course Main Contents	Day 1	Basic Principles of Total Station - Historical Development - Classifications - Advantages and Disadvantages of Total Station - Applications and comparison with conventional surveying - Sources of Error.	
	Day 2	REM - MLM - Area calculation - O set - Offset - Preparation of layout - Job set - Station/Back station - Resection - Traversing.	
	Day 3	Topography - Site detailing - Contouring, Inventory - Marking using total station - Post setting out works	
	Day 4	Drafting using Auto CAD - Pre setting out process - Collection of co-ordinates	
	Day 5	Setting out - Foundation and column marking - Case studies (Mapping and marking).	
	Assignment / Project / Case Study/ Others: (if any)		
13. Course Outcomes	After completing the course the student will be able to: • carry out contouring, inventory, marking and pre & post setting out works using total station. • employ drawing techniques in the development of a topographic map • plan a survey using total station, taking accurate measurements, field booking, plotting and adjustment of errors		
14. Course Assessment (Min. 2)	S. No.	Type	Max. Marks
	1.	Written Exam	80
	2.	Viva - Voce	20
	Total		100 Marks
15. Any other details	-		

The above proposal may kindly be approved.

P. Kulanthivel
12.3.18
Course co-ordinator
[P. Kulanthivel]

T. Q. F.
12.3.18
HOD

J. S. S.
Dean 13/3/18

J. S. S.
13/3/18
Principal

Encl:

1. Copy of the syllabus of the course
2. Financial proposal from the external organization

**KONGU ENGINEERING COLLEGE
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING, PERUNDURAI -638060
14VAC57 & LAND SURVEY USING TOTAL STATION
ATTENDANCE LIST**

[illegible]

KONGU ENGINEERING COLLEGE
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING, PERUNDURAI -638060
14VAC57 & LAND SURVEY USING TOTAL STATION
ATTENDANCE LIST

S.No	Roll Number	Name of the student	1	2	3	4	5	6	1	2	3	4	5	6						
			Y6	Y6	Y6	Y6	Y6	Y6	2/6	2/6	2/6	2/6	2/6	2/6						
1	16CER033	DHARINI V P	/	/	/	/	/	/	/	/	/	/	/	/						
2	16CER034	DHARMESHKUMAR G	/	/	/	/	/	/	/	/	/	/	/	/						
3	16CER061	HEBRON D	/	/	/	/	/	/	/	/	/	/	/	/						
4	16CER062	HEMAPRAGATHI S	/	/	/	/	/	/	/	/	/	/	/	/						
5	16CER067	JEYAPRADEEP N	/	/	/	/	/	/	/	/	/	/	/	/						
6	16CER068	JAYASURYA B M	/	/	/	/	/	/	/	/	/	/	/	/						
7	16CER069	JEEVA S K	/	/	/	/	/	/	/	/	/	/	/	/						
8	16CER071	KANAGARAJ N	/	/	/	/	/	/	/	/	/	/	/	/						
9	16CER072	KARPAGAVARSINI J	/	/	/	/	/	/	/	/	/	/	/	/						
10	16CER073	KARTHI K V	/	/	/	/	/	/	/	/	/	/	/	/						
11	16CER077	KARTHICK D	/	/	/	/	/	/	/	/	/	/	/	/						
12	16CER079	KARTHIK P	/	/	/	/	/	/	/	/	/	/	/	/						
13	16CER080	KARTHIK T	/	/	/	/	/	/	/	/	/	/	/	/						
14	16CER083	KATHIR S	/	/	/	/	/	/	/	/	/	/	/	/						
15	16CER090	KEERTHIKA E S	/	/	/	/	/	/	/	/	/	/	/	/						
16	16CER091	KEERTHIVARAN V	/	/	/	/	/	/	/	/	/	/	/	/						
17	16CER098	LINGESWARAN P	/	/	/	/	/	/	/	/	/	/	/	/						
18	16CER169	SANJAI G	/	/	/	/	/	/	/	/	/	/	/	/						
19	16CER204	VARUN K	/	/	/	/	/	/	/	/	/	/	/	/						
20	16CER217	YOGESWARAN S	/	/	/	/	/	/	/	/	/	/	/	/						
21	16CEL258	SURESHRAGUL S	/	/	/	/	/	/	/	/	/	/	/	/						
Number of Students Absent			-	-	-	-	-	-	-	-	-	-	-	-						
Signature of the Faculty			P	P	P	P	P	P	P	P	P	P	P	P						

KONGU ENGINEERING COLLEGE, PERUNDURAI - 638 060.
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING
One Credit Course Examination June - 2018

14VAC57 LAND SURVEY USING TOTAL STATION

Branch & Semester: Civil Engineering & III

Maximum marks: 100
Time: 2.00 hours

- 1.a. Determine the area of given surface using total station (basketball court with outer)
- 1.b. Determine the area of given surface using total station (basketball court excluding outer track)
- 1.c. Determine the area of given surface using total station (ground excluding the track)

- 2.a. Form a grid of given size using SO line in total station (grid size $2.5\text{m} \times 2.5\text{m}$)
- 2.b. Form a grid of given size using SO line in total station (grid size $2\text{m} \times 2\text{m}$)
- 2.c. Form a grid of given size using SO line in total station (grid size $3\text{m} \times 3\text{m}$)

- 3.a. Set out the horizontal curve of chord length 15m and radius of the arc 5.5m using total station
- 3.b. Set out the horizontal curve of chord length 10m and radius of the arc 12m using total station
- 3.c. Set out the horizontal curve of chord length 9.5m and radius of the arc 6.2m using total station

4. Prepare the topographic map of the given area using total station

5. Find the height and horizontal measurement of the given object using total station

6. Find out the elevation the given points using total station

7. Stake out the column of the given plan using total station

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING
14VAC57 LAND SURVEY USING TOTAL STATION

STATEMENT OF MARKS

S.No	Roll No.	Name of the Student	Written Examination (80)	Viva (20)	Total (100)
1.	16CER033	DHARANI V P	75	17	92
2.	16CER034	DHARMESHKUMAR G	76	17	93
3.	16CER061	HEBRON D	69	12	81
4.	16CER062	HEMAPRAGATHI S	75	15	90
5.	16CER067	JAYAPRADEEP N	74	16	90
6.	16CER068	JAYASURYA B M	69	13	82
7.	16CER069	JEEVA S K	74	17	91
8.	16CER071	KANAGARAJ N	65	15	80
9.	16CER072	KARPAGAVARSINI J	75	18	93
10.	16CER073	KARTHI K V	74	16	90
11.	16CER077	KARTHICK D	74	19	93
12.	16CER079	KARTHIK P	67	15	82
13.	16CER080	KARTHIK T	68	15	83
14.	16CER083	KATHIR S	66	14	80
15.	16CER090	KEERTHIKA E S	74	17	91
16.	16CER091	KEERTHIVARAN V	65	16	81
17.	16CER098	LINGESWARAN P	70	16	86
18.	16CER169	SANJAI G	68	14	82
19.	16CER204	VARUN K	65	16	81
20.	16CER217	YOGESWARAN S	70	11	81
21.	16CEL258	SURESHRAGUL S	65	15	80

P. Kul
Faculty-in-charge
[P. Kulankhaivel]

Head of the Department
Head of the Department

6. REVIT Architecture

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052

SCHOOL OF BUILDING AND MECHANICAL SCIENCES

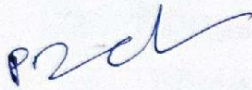
DEPARTMENT OF CIVIL ENGINEERING

Date : 10.08.2017

CIRCULAR - Non-formal Course on "Revit Architecture"

It is proposed to conduct a non-formal course on "Revit Architecture" for the B.E., second and third year students from 16.08.2017 (04.30 p.m to 06.00 p.m) for a duration of 40 Hours. The course will be conducted by Mr.P.Ravichandran, Assistant Professor of our Department. Course fee is Rs. 2000.00.

Interested students are asked to register their names to the co-coordinator undersigned.



Co-ordinator

10/8/17



H.O.E./Civil

KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

REVIT ARCHITECTURE

COURSE OBJECTIVE

To enhance the knowledge of students in REVIT ARCHITECTURE software

ABOUT THE SOFTWARE

Autodesk **Revit** is Building Information Modeling (BIM) software for Microsoft Windows, which allows the user to design with parametric modeling and drafting elements. The base building is drawn using 3D objects to create walls, floors, roofs, **structure**, windows, doors and other objects as needed. **Autodesk Revit** is a building information modelling software for architects, landscape architects, structural engineers, mechanical, electrical, and plumbing (MEP) engineers, designers and contractors. The original software was developed by Charles River Software, founded in 1997, renamed Revit Technology Corporation in 2000, and acquired by Autodesk in 2002. The software allows users to design a building and structure and its components in 3D, annotate the model with 2D drafting elements, and access building information from the building model's database. Revit is 4D building information modeling capable with tools to plan and track various stages in the building's lifecycle, from concept to construction and later maintenance and/or demolition.



KONGU ENGINEERING COLLEGE, PERUNDURAI - 638 052

DEPARTMENT OF CIVIL ENGINEERING

Non Formal course on REVIT Architecture

S.No	Syllabus Details
1	Units, Limits, wall
2	Wall commands and geometry methods
3	Editing tools(copy, move, trim), window
4	Editing tools(mirror, rotate, array), door
5	Scale, Split, Edit profile, align
6	Floor drawing methods
7	Floor, floor editing
8	Holes in the floors,
9	Roof drawing methods
10	Roof by extrusion
11	Roof holes and roof editing
12	Stair case (straight)
13	Stair case (curved)
14	Ramp(straight&curved)
15	Railing & its types
16	Components
17	Components editing
18	Section & Elevation
19	Text (2D&3D)
20	Dimensions
21	Import
22	Export
23	Area of buildings
24	Material
25	Rendering


STAFF INCHARGE


HOD/CIVIL

DEPARTMENT OF CIVIL ENGINEERING
Non Formal course on Revit Architecture
Attendance Sheet

Sl. No.	Name	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	S.SANGAVEE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
2	S.SHONA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	P.SHOBICA	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	T.SHOBANA	P	P	A	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	V.UDHAYA	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	R.VASANTH	P	A	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
7	A.SHAREEN	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	R.SHANKEETH	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	T.VIGNESH	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
10	R.SANJAI	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
11	B.SRIDHAR KRISHNAN	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	V.SRIDHARAN	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	J.SHRI VIGNESH	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	S.SATHYASEELAN	P	P	A	P	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
15	A.SATHYASEELAN	P	P	P	P	A	P	A	A	P	P	P	P	P	AA	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
16	V.SURYA	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
17	S.VEDAMUKILAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	S.R.KAVEYA	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
19	J.KARPAGAVARSINI	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	MADHAN A.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P
21	S.VIJAY PRABHAKARAN	A	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
22	S.SANJAY KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	J.SASMETHA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	C.THAMARAISELVAN	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	SP.NITHAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

NO OF PRESENT	22	20	20	19	18	22	21	22	19	17	22	19	16	18	23	22	21	17	18	19	21	18	19	21	19	21	19	21	19	21
NO OF ABSENT	3	5	5	6	7	3	4	3	6	8	3	6	9	7	2	3	4	8	7	6	4	7	6	4	6	4	6	4	6	4

Prad
10/10/17

P. [Signature]

KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING
REVIT ARCHITECTURE EVALUATION SHEET

S.NO	NAME OF THE STUDENT	MARKS OUT OF 50
1.	S.SANGAVEE	42
2.	S.SHONA	43
3.	P.SHOBICA	46
4.	T.SHOBANA	36
5.	V.UDHAYA	39
6.	R.VASANTH	38
7.	A.SHAREEN	36
8.	R.SHANKEETH	34
9.	T.VIGNESH	36
10.	R.SANJAI	35
11.	B.SRIDHAR KRISHNAN	29
12.	V.SRIDHARAN	28
13.	J.SHRI VIGNESH	26
14.	S.SATHYASEELAN	27
15.	A.SATHIYASEELAN	39
16.	V.SURYA	34
17.	S.VEDAMUKILAN	36
18.	S.R.KAVEYA	25
19.	J.KARPAGAVARSINI	39
20.	MADHAN .A.S	37
21.	S.VIJAY PRABHAKARAN	38
22.	S.SANJAY KUMAR	42
23.	J.SASMETHA	42
24.	C.THAMARAISELVAN	40
25.	SP.NITHAN	36

P2d



KONGU ENGINEERING COLLEGE

(Autonomous)
PERUNDURAI ERODE 638 060 TAMILNADU

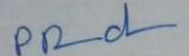


School of Building and Mechanical Sciences
Department of Civil Engineering

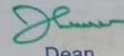


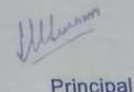
CERTIFICATE

This is to certify that SASMETHA J has attended
the Non-Formal Course on **Revit Architecture** for a duration of 40 hours from 16.08.2017 to
10.10.2017 at Kongu Engineering College, Perundurai, Erode.


Staff Co-ordinator


HOD


Dean


Principal



7. Sketchup

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060

SCHOOL OF BUILDING AND MECHANICAL SCIENCES

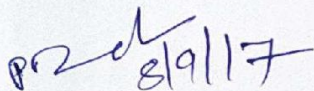
DEPARTMENT OF CIVIL ENGINEERING

Date: 08.09.2017

CIRCULAR

It is proposed to conduct a non-formal course on "SKETCH UP" for Kongu Architectural students from 12.09.2017 (04.30 p.m to 06.30 p.m) for duration of 60 Hours. The course will be conducted by Mr.S.Vijayanand & Mr.P.Ravichandran, Assistant Professor of Civil Department. Course fee is Rs. 2,000.00.

Interested students are asked to register their names to the Mr.S.Vijayanand or Mr.P.Ravichandran.


Staff Incharge

(P.Ravichandran)


H.O.D/Civil

KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

SKETCH UP

COURSE OBJECTIVE

To enhance the knowledge of Architectural students in SKETCH UP software

ABOUT THE SOFTWARE

SketchUp is a 3D modeling computer program for a wide range of drawing applications such as architectural, interior design, landscape architecture, civil and mechanical engineering, film and video game design. **Sketch Up** is a program **used** for a wide range of 3D modeling projects like architectural, interior design, landscape architecture, and video game design, to name a few of its **uses**. The program includes drawing layout functionality, surface rendering, and supports third-party plug-in from the Extension Warehouse.



DEPARTMENT OF CIVIL ENGINEERING

Non Formal course on Sketch up

Attendance Sheet

Sl. No.	ROLL NO	NAME	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	16AAR001	AKIL AKSHAY D.R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	16AAR003	ANUSHTWARA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	16AAR005	BALAJI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	16AAR006	GAYATHIRIDEV P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	16AAR007	HARI BARATHIN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	16AAR008	HARSHINE V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	16AAR009	JAVAGAR HASSIM A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	16AAR010	JAYASREDEVL S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	16AAR011	KAUSININ	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	16AAR014	MONIGHA M JEY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	16AAR015	MUKILAN S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	16AAR016	NANDHA KUMAR C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	16AAR018	NAVEEN S	A	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	16AAR019	NITHEESWARL S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	16AAR022	RAJA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	16AAR023	RAM V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	16AAR024	RANJITH C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	16AAR025	RAVIRAJ D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	16AAR028	SINDHUJA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	16AAR030	VARUN KUMAR C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	16AAR031	VIJAY S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	16AAR032	VINUBHA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	16AAR033	YUVARAJ D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	16AAR035	ROOPIKA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	15AAR021	S.P.RAKSHARITHIKA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	15AAR020	PREETHIL B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	15AAR014	MUKUNTH G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	15AAR012	MANJU PRIYA D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

NO OF STUDENTS PRESENT	26	23	22	21	20	19	20	26	24	22	23	21	20	25	22	23	24	25	23	21	20	22	20	22	23	21	20	23	21	22
NO OF STUDENTS ABSENT	2	5	6	7	8	9	8	2	4	6	5	7	8	3	6	5	4	3	5	7	8	6	8	6	5	7	8	5	7	6

P2d
20/10/17

P. Anil

KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING
SSKETCH UP EVALUATION SHEET

S.NO	ROLL NO	NAME OF THE STUDENT	MARKS OUT OF 50	S.NO	ROLL NO	NAME OF THE STUDENT	MARKS OUT OF 50
1	16AAR001	AKIL AKSHAYA.D.R	45	22	16AAR032	VINUBHA.R	40
2	16AAR003	ANUSHWARA.S	42	23	16AAR033	YUVARAJ.D	43
3	16AAR005	BALAJI.M	48	24	16AAR035	ROOPIKA	40
4	16AAR006	GAYATHIRIDEVI.P	36	25	15AAR021	S.P.RAKSHARITHIKA	39
5	16AAR007	HARI BARATHI.N	35	26	15AAR020	PREETHI.B	41
6	16AAR008	HARSHINE.V	32	27	15AAR014	MUKUNTH.G	38
7	16AAR009	JAVAGAR HASSIM.A	41	28	15AAR012	MANJU PRIYA.D	35
8	16AAR010	JAYASREDEVI.S	42				
9	16AAR011	KAUSINI.N	36				
10	16AAR014	MONIGHA.M.JEY	37				
11	16AAR015	MUKILAN.S	38				
12	16AAR016	NANDHA KUMAR.C	42				
13	16AAR018	NAVEEN.S	46				
14	16AAR019	NITHEESWARI.S	47				
15	16AAR022	RAJA.V	37				
16	16AAR023	RAM.V	36				
17	16AAR024	RANJITH.C	42				
18	16AAR025	RAVIRAJ.D	42				
19	16AAR028	SINDHUJA.G	35				
20	16AAR030	VARUN KUMAR.C	38				
21	16AAR031	VIJAY.S	42				

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KONGU ENGINEERING COLLEGE

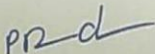
(Autonomous)
PERUNDURAI ERODE 638 060 TAMILNADU INDIA



School of Building and Mechanical Sciences
Department of Civil Engineering

CERTIFICATE

This is to certify that Mr./Mrs./Ms. V.RAJA has attended
the Non-Formal Course on **"SKETCH UP"** for a duration of 60 hours from 12.09.2017 and
25.10.2017 at Kongu Engineering College, Perundurai.


Coordinator


HOD / Civil Engg.


Dean / SBMS


Principal



8. ERDAS

33

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

Date: 15.03.2018

CIRCULAR

It is proposed to conduct a non-formal course on "ERDAS IMAGINE" A Remote Sensing and GIS Software for B.E., Students from 17.03.2018 (04.30 p.m to 06.30 p.m) for 30 hours. The course will be conducted by Mrs.M.Kowsalya, Mr.G.Dheeran Amarapathi & Mr.K.Santhosh Kumar, Assistant Professors of our Department. Course fee is Rs.1800. ✓

Interested students are asked to register their names to Mr.G.Dheeran Amarapathi/ Incharge

G. Dheeran
15/3/18
Course Incharge

P. Dheeran
15.3.18
HOD/Civil

G. Dheeran
25/4/18

KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

ERDAS

COURSE OBJECTIVE

To enhance the knowledge of UG students in ERDAS software

ABOUT THE SOFTWARE

Erdas is an image processing software package that allows users to process both geospatial and other imagery as well as vector data. Erdas can also handle hyperspectral imagery and LiDAR from various sensors. Erdas also offers a 3D viewing module (VirtualGIS) and a vector module for modeling. The native programming language is EML (Erdas Macro Language). Erdas is integrated within other GIS and remote sensing applications and the storage format for the imagery can be read in many other applications (*.img files). Leica Geosystems also purchased ER Mapper to add to their mapping software. Imagine is tightly woven into the GIS fabric more than other image processing software packages and that is the advantage of this package.

J. F. Wilson

KONGU ENGINEERING COLLEGE
DEPARTMENT OF CIVIL ENGINEERING
NON-FORMAL COURSE SCHEDULE – ERDAS (17.03.2018-12.04.2018)

S.NO	DATE	TOPICS
1	17.03.2018	Introduction to software and basic theory about GIS
2	19.03.2018	Software Installation and Basics
3	20.03.2018	Geo-referencing of Base Image
4	21.03.2018	Reading of satellite imagery
5	22.03.2018	Geo-referencing the Satellite imagery with Base Image
6	23.03.2018	Creation of vector layer
7	24.03.2018	Generation of road networks
8	26.03.2018	Extraction of area by AOI tools and subsetting
9	27.03.2018	Generation of polygon layers
10	28.03.2018	Reading and developing of the subsetting image
11	02.04.2018	Creation of AOI Layer by vector layer
12	03.04.2018	Vector layer editing & Reprojection, polygon layers creation
13	04.04.2018	Continued map generation & DEM Creation (3D model)
14	07.04.2018	Classification of satellite imagery
15	12.04.2018	Map composition & Exporting the map

1. *[Signature]* 25/4/18
2. *[Signature]* 25/4/18
3. *[Signature]* 28/4/18
Course Faculty

HOD/Civil

KONGU ENGINEERING COLLEGE																	
DEPARTMENT OF CIVIL ENGINEERING																	
NON FORMAL COURSE																	
ERDAS																	
S.No	NAME	Roll No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	ABDUL KHALITH P	16CER001	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
2	DHARMESHKUMAR G	16CER034	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
3	HARI PRASHANTH TT	16CER056	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	LOGESH R	16CER099	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	NAKSHAT ARA J	16CER120	/	/	/	/	/	/	/	a	a	/	/	/	/	/	/
6	NITHESHKUMAR S	16CER132	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	NUFAILA S	16CER133	/	/	/	/	/	/	/	a	a	/	/	/	/	/	/
8	RAJKUMAR R	16CER154	/	/	/	/	/	/	/	a	a	/	/	/	/	/	/
9	RAMPRADEEP M	16CER159	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	PAVITHRAN M	16CEL247	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	SHRIDHARAN V	16CER192	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	KIRUBAKARAN	15CEL244	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

G. Dheeran
 25/4/18
 (G. Dheeran, Ammapatlu)
 AP /civil

KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING
ERDAS EVALUATION SHEET

S.NO	ROLL NO	NAME OF THE STUDENT	MARKS OUT OF 50
1	16CER001	ABDUL KHALITH P	45
2	16CER034	DHARMESHKUMAR G	42
3	16CER056	HARIPRASATH T T	46
4	16CER099	LOGESH R	36
5	16CER120	NAKSHAT A RAJ	35
6	16CER 132	NITHESHKUMAR S	41
7	16CER133	NUFAILA S	40
8	16CER154	RAJKUMAR R	36
9	16CER159	RAMPRADEEP M	37
10	16CEL247	PAVITHRAN M	39
11	16CER192	SHRIDHARAN V	41
12	15CEL244	KIRUBAKARAN	46

T. F. D. D. D.



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA



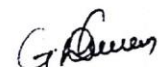
KONGU
Assuring the Best

School of Building and Mechanical Sciences
Department of Civil Engineering

CERTIFICATE

This is to certify that DHARMESHKUMAR.G 16CER034

has attended the Non-Formal Course on “**ERDAS IMAGINE**” for a duration of
30 hours from 17.03.2018 to 12.04.2018 at Kongu Engineering College, Perundurai.


Coordinator


HOD / Civil Engg.


Dean / SBMS


Principal



9. Plaxis

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

Date: 03.07.2017

CIRCULAR

It is proposed to conduct a non-formal course on "PLAXIS" A Geotechnical Software for B.E., (Third and Final Year) Students from 04.07.2017 (04.30 p.m to 06.30 p.m) for 40 hours. The course will be conducted by Mr.G.Dheeran Amarapathi & Mr.K.Raja, Assistant Professor of our Department. Course fee is Rs.1400.

Interested students are asked to register their names to Mr.G.Dheeran Amarapathi/ Incharge

P.R. d
31/7/17
Non-Formal Course Incharge

P.R. d
3.7.17.
HOD/Civil

KONGU ENGINEERING COLLEGE
DEPARTMENT OF CIVIL ENGINEERING

NON-FORMAL COURSE SCHEDULE – PLAXIS (04.07.2017-01.08.2017)

S.NO	DATE	TOPICS	STAFF SIGNATURE	
1	04.07.2017	Introduction to Plaxis Software	<i>[Signature]</i>	<i>[Signature]</i>
2	05.07.2017	Modelling aspects	<i>G. Duran</i>	<i>G. Duran</i>
3	06.07.2017	Settlement of circular footing on sand – Rigid footing	<i>G. Duran</i>	<i>G. Duran</i>
4	07.07.2017	Settlement of a circular footing on sand –Flexible footing	<i>G. Duran</i>	<i>G. Duran</i>
5	10.07.2017	Diaphragm wall construction of on excavation-Dry condition	<i>G. Duran</i>	<i>G. Duran</i>
6	11.07.2017	Diaphragm wall construction of on excavation-Submerged condition	<i>G. Duran</i>	<i>G. Duran</i>
7	12.07.2017	River embankment -Drained	<i>G. Duran</i>	<i>G. Duran</i>
8	13.07.2017	River embankment- Undrained	<i>[Signature]</i>	<i>G. Duran</i>
9	14.07.2017	Dry excavation using a tie backwall – mohr - Coulomb model	<i>G. Duran</i>	<i>G. Duran</i>
10	15.07.2017	Dry excavation using a tie backwall- Hardening soil model	<i>G. Duran</i>	<i>G. Duran</i>
11	17.07.2017	Construction of a road embankment –Safety analysis	<i>G. Duran</i>	<i>G. Duran</i>
12	18.07.2017	Construction of a road embankment –Updated mesh analysis	<i>G. Duran</i>	<i>G. Duran</i>
13	19.07.2017	Settlement due to tunnel construction	<i>G. Duran</i>	<i>G. Duran</i>
14	20.07.2017	Influence of tunneling in shallow foundation	<i>G. Duran</i>	<i>G. Duran</i>
15	21.07.2017	Influence of tunneling in pile foundation	<i>G. Duran</i>	<i>G. Duran</i>
16	24.07.2017	Case studies –A	<i>[Signature]</i>	<i>[Signature]</i>
17	25.07.2017	Case studies –B	<i>G. Duran</i>	<i>G. Duran</i>
18	26.07.2017	Introduction to Plaxis 3D	<i>G. Duran</i>	<i>G. Duran</i>
19	27.07.2017	Modelling and execution using Plaxis 3D	<i>G. Duran</i>	<i>G. Duran</i>
20	01.08.2017	Assessment and output verification	<i>G. Duran</i>	<i>G. Duran</i>

1. *G. Duran (G. Dheeran Amarapathi)*

2. *[Signature] (K. RASIA)*

Course Faculty

[Signature]

HOD/Civil

KONGU ENGINEERING COLLEGE			
DEPARTMENT OF CIVIL ENGINEERING			
NON FORMAL COURSE			
PLAXIS			
4th JULY - 1st AUGUST 2017			
HOURS: 40			
S.No	NAME	FEES: Rs.1400	
		ROLL NUMBER	SIGNATURE
1	SARAN.T	15CER170	Saran.T.
2	SARAVANA KUMAR.P.S	15CER172	P.S. Saravana
3	SARIKA.M	15CER174	M. Sarika
4	SEENU.K.T	15CER177	K.T. Seenu
5	SHELVA PRIYA.U.P	15CER179	U.P. Shelva Priya
6	SENTHIL, RAAJAN.M	15CER181	M. Rajan Senthil
7	SHRIDHARAN.K	15CER185	K. Sridharan
8	SINDU KEERTANA.B	15CER187	B. Keertana Sindu
9	SIVA SATHYA.S	15CER189	S. Sathya Siva
10	SIVA SREE.V.C	15CER190	V.C. Siva Sree
11	SOWBURNIGHA.B	15CER192	B. Sowburnigha
12	SRI GANESHINI.S	15CER193	S. Ganeshini
13	SRIKAMALI.V.S	15CER195	V.S. Sri Kamali
14	SRIRAM.K	15CER196	K. Sri Ram
15	SURYA PRANESH.M	15CER200	M. Pranesh Surya
16	SUSMITHA.V	15CER201	V. Susmitha
17	SWATHILM	15CER202	M. Swathi
18	SWATHIKA.D	15CER203	D. Swathika
19	SWETHA.P	15CER204	P. Swetha
20	TAMIL SELVAN.J	15CER205	J. Tamil Selvan
21	UMADEVI.P	15CER209	P. Umadevi
22	VENKATESH.M	15CER214	M. Venkatesh
23	SIVASAKTHIS	15CEL265	S. Sivasakthis
24	SUDHAGAR.C	15CEL268	C. Sudhagar
25	THARUN.G.S	15CEL274	G.S. Tharun
26	VIJAYABHARATHI.K.N	15CEL276	K.N. Vijayabharathi
27	MADHUMITHA.S	15CER081	S. Madhumitha
28	MERRISHA JOHN	15CER092	M. Merrisha John
29	NANDHINI.K	15CER107	K. Nandhini
30	NIVETHA.R	15CER120	R. Nivetha
31	NIKITHA.M	15CER116	M. Nikitha
32	NITHYA.A	15CER118	A. Nithya
33	RAMYA.G	15CER150	G. Ramya
34	RANJIT.H.T	15CER151	T. Ranjit H
35	SAKTHI UMAA MAHESWARIS	15CER158	S. Sakthi Umaa Maheswaris

G. Devaran
Staff Incharge
29/7/17

Head of the Department



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School of Building and Mechanical Sciences
Department of Civil Engineering

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CERTIFICATE

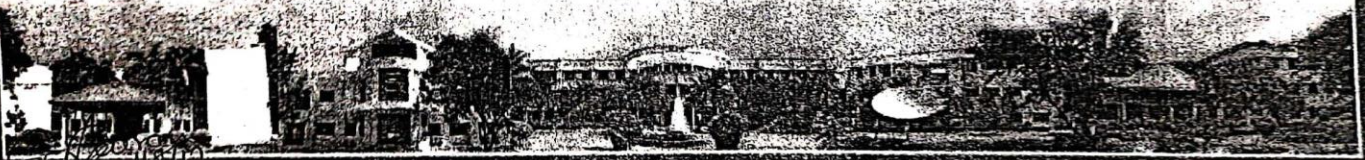
This is to certify that _____ has attended
the Non-Formal Course on **Plaxis** for a duration of 40 hours from 04.07.2017 to 01.08.2017
at Kongu Engineering College, Perundurai, Erode.

Staff Co-ordinator

HOD

Dean

Principal



KONGU ENGINEERING COLLEGE
DEPARTMENT OF CIVIL ENGINEERING

NON-FORMAL COURSE SCHEDULE – PLAXIS (22.01.2018-02.04.2018)

S.NO	DATE	TOPICS	STAFF SIGNATURE	
1	22.01.2018	Introduction to Plaxis Software	<i>[Signature]</i>	<i>[Signature]</i>
2	23.01.2018	Modelling aspects	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
3	24.01.2018	Settlement of circular footing on sand – Rigid footing	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
4	29.01.2018	Settlement of a circular footing on sand –Flexible footing	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
5	30.01.2018	Diaphragm wall construction of on excavation-Dry condition	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
6	31.01.2018	Diaphragm wall construction of on excavation-Submerged condition	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
7	01.02.2018	River embankment -Drained +	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
8	02.02.2018	River embankment- Undrained	<i>[Signature]</i>	<i>[Signature]</i>
9	05.02.2018	Dry excavation using a tie backwall – mohr - Coulomb model	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
10	06.02.2018	Dry excavation using a tie backwall- Hardening soil model	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
11	07.02.2018	Construction of a road embankment –Safety analysis	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
12	08.02.2018	Construction of a road embankment –Updated mesh analysis	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
13	09.02.2018	Settlement due to tunnel construction	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
14	01.03.2018	Influence of tunneling in shallow foundation	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
15	15.03.2018	Influence of tunneling in pile foundation	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
16	16.03.2018	Case studies –A	<i>[Signature]</i>	<i>[Signature]</i>
17	19.03.2018	Case studies –B	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
18	20.03.2018	Introduction to Plaxis 3D	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
19	21.03.2018	Modelling and execution using Plaxis 3D	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>
20	02.04.2018	Assessment and output verification	<i>G. K. Devaran</i>	<i>G. K. Devaran</i>

1

G. K. Devaran
20/1/18

2

[Signature]
20/1/18

Course Faculty

[Signature] 20/1/18
HOD/Civil

KONGU ENGINEERING COLLEGE
DEPARTMENT OF CIVIL ENGINEERING
NON FORMAL COURSE

PLAXIS

HOURS: 40

S.No	NAME	ROLL NUMBER	SIGNATURE
1	A.ANIS AHAMMED	15CEL225	<i>A. Anis Ahamed</i>
2	ANAND RAJU.R.R	14CER007	<i>Anand Raju</i>
3	BHARATH KUMAR.J	14CER030	<i>Bharath Kumar</i>
4	NALIN KUMAR.M	14CER111	<i>Nalin Kumar</i>
5	RAJKUMAR.M	14CER158	<i>Raj Kumar</i>
6	SANDOSH KUMAR.R	14CER169	<i>Sandosh Kumar</i>
7	SANGAVI.C	14CER170	<i>Sangavi</i>
8	PRABHAKARAN.G	14CEL266	<i>Prabhakaran</i>
9	SARANYA.S	14CEL272	<i>S. Saranya</i>
10	SUBHA PRIYA.S.K	14CEL276	<i>Subha Priya</i>
11	SETHUPRIYA B	14CER189	<i>Sethu Priya</i>
12	VITHIALUXMI.V.B	14CER228	<i>Vithialuxmi</i>
13	SATHISH KUMAR.M	15CER175	<i>Sathish Kumar</i>
14	SATHISH KUMAR.N	15CER176	<i>Sathish Kumar</i>
15	SENTHIL.A.R	15CER180	<i>Senithil</i>
16	SHIVASHANKARAN.S	15CER183	<i>Shivashankaran</i>
17	SOUNDHAR.S	15CER191	<i>Soundhar</i>
18	TAMILARASU.K	15CER206	<i>Tamilarasu</i>
19	THAGAN.K	15CER208	<i>Thagan</i>
20	VASANTH KUMAR.M	15CER210	<i>Vasanth Kumar</i>
21	VASANTH.V	15CER211	<i>V. Vasanth</i>
22	VASANTHA KUMAR.A	15CER212	<i>Vasantha</i>
23	VENKATESH.K	15CER213	<i>V. Venkatesh</i>
24	VIGNESH.K	15CER215	<i>Vignesh</i>
25	VIJAYA RAGAVAN.J	15CER216	<i>Vijaya Ragavan</i>
26	VIJAYAKUMAR.S	15CER217	<i>Vijay Kumar</i>
27	VINOTH KUMAR.M	15CER220	<i>Vinoth Kumar</i>
28	VIVEK.G	15CER221	<i>Vivek</i>
29	YUVARAJ.B	15CER222	<i>Yuvaraj</i>
30	VINNOTH.S	14CER224	<i>Vinnoth</i>
31	UVANIGA.K	14CER212	<i>Uvaniga</i>



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU



School of Building and Mechanical Sciences
Department of Civil Engineering



CERTIFICATE

*G. Duran
20/4/18
(G. Duran Ammapathi)
AP Civil Engg*

This is to certify that _____ has attended
the Non-Formal Course on “PLAXIS, A Geotechnical Software” for a duration of
40 hours from 22.01.2018 to 02.04.2018 at Kongu Engineering College, Perundurai, Erode.

Staff Co-ordinator

HOD

Dean

Principal



0. Mobile Application Development using Android

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

1822/8



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 26.07.2017

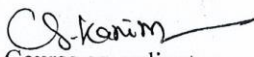
NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

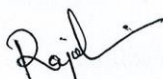
Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	: 2017-2018	Semester : ODD / EVEN
2.	Course Title	: Mobile Application development using Android	
3.	Type of Course	: Already Offered Course / Updated Course / New Course	
	• If "Already offered course",	: Course Code: - 14VA239 Version:-	
4.	Course Coordinator	: Dr.C.S.Kanimozhiselvi	
5.	Course offered by	: Internal faculty / External experts	
6.	Name and designation of internal resource persons	: 1. Dr.C.S.Kanimozhiselvi 2. Ms.K.S.Kalaivani 3. Ms.S.Ramya	
7.	Details about external organization	: Name of the Organization : Techno Tackle Software Solutions, Coimbatore External Resource Person : Mr.R.Bala Vishnu Founder & CEO Techno Tackle Software Solutions Coimbatore Reason for choosing the organization: The CEO of the organization is our alumni and he is an expert in mobile application development.	
8.	Course fee for external experts		Course fee / student
	i) Course Fee: Rs.14,000		30 students Rs.500
	ii) Boarding & Lodging, Refreshment for External resource person : Rs.1000		
	Total : Rs.15,000		
9.	No. of days	Period	No. of hours
		From To	Lecture Practical Total
		01.08.2017 28.08.2017	5 25 30
			Venue
			CC9

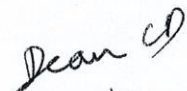
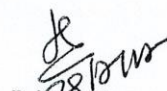
10.	Pre-requisites for offering the course.	:	Java Programming		
11.	Course offered to	:	Programme	Branch	Year/Semester
			BE	CSE	III/V
12.	Course Main Contents	:	Day 1	Android architecture- Pillars (Activity, Intent, Services and Broadcast receivers)- Setting up android Development- Hello Android (Understanding Hello World Program!!)- MVC Pattern- Creating screens, layouts and Navigation – Styles and Themes	
			Day 2	Working with Android UI elements - multiple resolution- Camera- Multimedia files - Sqlite Database – Files- Fragments	
			Day 3	Using GPS to get user location - Google Maps - Webview – Introduction to JSON – Invoking REST API.	
			Day 4	Multi flavor app with gradle– Creating Key store - Signing the app- Publishing App to Google Play.	
			Assignment / Project / Case Study/Others: (if any)-		
13.	Course Outcomes	:	After completing the course the student will be able to: • Explain the architecture and UI elements. • Develop mobile applications in android platform • Deploy and run mobile applications in android platform		
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
			1	Assessment Test	50
			2	Mini Project	50
			Total		100 Marks
15.	Any other details	:	-		

The above proposal may kindly be approved.


Course co-ordinator


HOD

Dean



Principal

Encl:

1. Copy of the syllabus of the course
2. Financial proposal from the external organization

14VAC39 MOBILE APPLICATION DEVELOPMENT USING ANDROID*

1 0 5 1

UNIT - I

2

Introduction: Android architecture - Pillars (Activity, Intent, Services and Broadcast receivers) - Setting up android Development - Hello Android Program - MVC Pattern - Creating screens, Layouts and Navigation - Styles and Themes. **UI Elements:** Working with Android UI elements - Multiple resolution - Camera - Multimedia files - Sqlite Database - Files - Fragments

UNIT - II

3

Application Development: Using GPS to get user location - Google Maps - Webview - Introduction to JSON - Invoking REST API. **Application Deployment:** Multi flavor app with gradle - Creating Key store - Signing the app - Publishing App to Google Play.

Lecture 5, Practical 25, TOTAL: 30

REFERENCE BOOKS:

1. Mike Wolfson, "Mastering the Android Developer Tools", 1st Edition, O'Reilly Media, March 2013.
2. Jonathan Stark, Brian Jepsen, "Building Android Apps with HTML, CSS, and JavaScript", 2nd Edition, O'Reilly Media, January 2012.
3. Jeff Mcwherter, Scott Gowell, "Professional Mobile Application Development", 1st Edition, Wrox Publisher, 2012.
4. Lauren Darcy and Shane Conder, "Sams Teach Yourself Android Application Development in 24 Hrs", Sams Publishers, 1st Edition, 2010.

Course Outcomes:

On completion of the course the students will be able to

- explain the architecture and UI elements
- develop mobile applications in android platform
- deploy and run mobile applications in android platform

Sale
(K.S. Kalairani)

<i>Rajid</i>
Signature of the Chairman
Board of Studies - CSE

School of Communication and Computer Sciences
Department of Computer Science and Engineering
One Credit Course on
"14VAC39 - Mobile Application Development using Android"
Attendance Percentage

S.No.	Roll No.	Name of the Student	Class	Total No. of Hours	Attended Hours	Percentage of Attendance
1	15CSR087	Madhan Kumar.R	III CSE B	30	30	100
2	15CSR090	Manikandan.S	III CSE B	30	30	100
3	15CSR111	Nagaraj.J	III CSE B	30	30	100
4	15CSR126	Pavethra.M.V	III CSE C	30	30	100
5	15CSR129	Pavithra K	III CSE C	30	30	100
6	15CSR133	Poornasubashni.Na	III CSE C	30	30	100
7	15CSR135	Pradeep R	III CSE C	30	30	100
8	15CSR136	Prakash Raj S	III CSE C	30	26	87
9	15CSR138	Prasanth G	III CSE C	30	30	100
10	15CSR139	Prasidhha S	III CSE C	30	30	100
11	15CSR141	Preetha.B	III CSE C	30	30	100
12	15CSR147	Priya Darshni R	III CSE C	30	30	100
13	15CSR148	Priyadharshini.J	III CSE C	30	30	100
14	15CSR153	Priyadhrisini G	III CSE C	30	30	100
15	15CSR155	Priyanka.N	III CSE C	30	30	100
16	15CSR156	Pujaa Shree K.K	III CSE C	30	30	100
17	15CSR159	Radhika Devi.S	III CSE C	30	30	100
18	15CSR160	Raguvarshini.M	III CSE C	30	25	83
19	15CSR161	Raja Rajeswari.A	III CSE C	30	30	100
20	15CSR164	Ramanan.K.S	III CSE C	30	30	100
21	15CSR170	Rekhasri.K	III CSE C	30	30	100
22	15CSR173	Rosikha L	III CSE C	30	30	100
23	15CSR179	Sangeetha Priya.S	III CSE C	30	30	100
24	15CSR181	Santhiya.A	III CSE C	30	30	100
25	15CSR193	Shalini.K.N	III CSE D	30	30	100
26	15CSR199	Sharmila.C	III CSE D	30	26	87
27	15CSR218	Susmitha.G	III CSE D	30	30	100
28	15CSL256	Sanjeev.R	III CSE C	30	30	100

CS. Kanimozhi
12/12/17
Course Coordinators

1. CS. Kanimozhi Selu'
2. K.S. Kalai Vani'

D. Raj
12/12/17
HOD/CSE

Elective
updated
07/03/18

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE - 638060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

One Credit Course on

"14VAC39 - Mobile Application Development using Android"

Test Marks

S.No.	Roll No.	Name of the Student	Class	Assessment Test(50)	Mini Project(50)	Total (100)
1	15CSR087	Madhan Kumar.R	III CSE B	30	30	60
2	15CSR090	Manikandan.S	III CSE B	32	30	62
3	15CSR111	Nagaraj.J	III CSE B	30	30	60
4	15CSR126	Pavethra.M.V	III CSE C	32	40	72
5	15CSR129	Pavithra K	III CSE C	27	37	64
6	15CSR133	Poornasubashni.Na	III CSE C	35	40	75
7	15CSR135	Pradeep R	III CSE C	34	38	72
8	15CSR136	Prakash Raj S	III CSE C	25	35	60
9	15CSR138	Prasanth G	III CSE C	39	42	81
10	15CSR139	Prasidhha S	III CSE C	32	34	66
11	15CSR141	Preetha.B	III CSE C	31	33	64
12	15CSR147	Priya Darshni R	III CSE C	25	30	55
13	15CSR148	Priyadharshini.J	III CSE C	28	32	60
14	15CSR153	Priyadhrisini G	III CSE C	25	32	57
15	15CSR155	Priyanka.N	III CSE C	34	35	69
16	15CSR156	Pujaa Shree K.K	III CSE C	31	35	66
17	15CSR159	Radhika Devi.S	III CSE C	35	40	75
18	15CSR160	Raguvarshini.M	III CSE C	25	30	55
19	15CSR161	Raja Rajeswari.A	III CSE C	31	35	66
20	15CSR164	Ramanan.K.S	III CSE C	38	45	83
21	15CSR170	Rekhasri.K	III CSE C	25	30	55
22	15CSR173	Rosikha L	III CSE C	25	30	55
23	15CSR179	Sangeetha Priya.S	III CSE C	26	30	56
24	15CSR181	Santhiya.A	III CSE C	32	35	67
25	15CSR193	Shalini.K.N	III CSE D	33	36	69
26	15CSR199	Sharmila.C	III CSE D	25	30	55
27	15CSR218	Susmitha.G	III CSE D	26	32	58
28	15CSL256	Sanjeev.R	III CSE C	32	35	67

12/12/17

G.S. Kanimozhi
Course Coordinators

1. G.S. kanimozhiselvi
2. K.S. kalavani

12/12/17
HOD/CSE

11. C Programming with placement perspectives

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638060
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SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

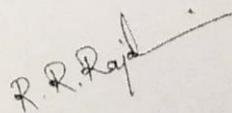
Date: 02.01.2018

CIRCULAR

Sub: One credit/Non Formal course offered for II, III and IV year students

It is planned to offer the following one credit/Non Formal courses for second, third and final year students during the even semester of the academic year 2017-18. Class advisors kindly circulate this information among the students. Interested students can register their names to the corresponding course handling faculty before 11.01.2018.

S.No	Title	Faculty Name
1.	14VAC34- Programming IoT	Dr.S.Malliga Dr.C.S.Kanimozhiselvi Dr.S.V.Kogilavani
2.	14VAC48 – Big data Analytics using Apache Hadoop and Spark	Dr.R.R.Rajalaxmi Dr.P.Natesan Dr.E.Gothai
3.	14VAC50 Computational Science	Dr.R.Thangarajan Mr.S.Selvaraj
4.	14VAC33 – Advanced Python	Dr.K.Kousalya Dr.P.Keerthika Mr.K.Devendran Mr.B.Bizu
5	C Programming in Placement Perspectives	Dr.N.Shanthi Mr.K.Dinesh Ms.Vani Rajasekar


HOD/CSE

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638 060, ERODE
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

**VALUE ADDED COURSE ON “C PROGRAMMING IN PLACEMENT
PERSPECTIVES”**

SYLLABUS

Prerequisites: Problem Solving and Programming

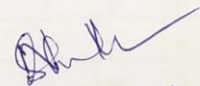
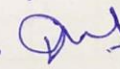
Objective: This course provides an introduction to the advanced features of operators, arrays and pointers.

UNIT: I OPERATORS AND POINTERS

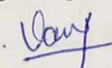
Basics of C- Operators - Operator precedence - Pattern printing - Pattern printing - Pointers in C
Array of pointers - Pointer arithmetic - Pointers and arrays - Pointer to an array - Double pointers
- Pointers and strings – Strings

Course Outcome:

Write C programs that use pointers to access arrays and strings

1. 
2.  (K. Dinesh)

Course coordinators.

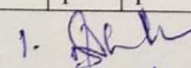
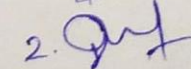
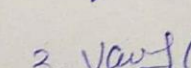
3.  (VANI RAJASEKAR)

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638 060, ERODE
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

**VALUE ADDED COURSE ON “C PROGRAMMING IN PLACEMENT
PERSPECTIVES”**

ATTENDANCE SHEET

S.No	Name	13/3	14/3	15/3	16/3	17/3	19/3	20/3	21/3	22/3	23/3	26/3	27/3	20/4	21/4
1	K.Bharathi	P	P	A	P	P	P	P	P	P	P	P	P	P	P
2	C.Ebenezarkanmani	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	K.Ruvitha	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	A.Elanchiyam	P	P	P	P	P	P	A	P	P	P	P	P	P	P
5	M.Praveena	P	A	P	P	P	P	P	P	P	P	P	P	P	P
6	E.Priyadarshini	P	P	P	P	P	P	P	A	P	A	P	P	P	P
7	S.Santhoshi	P	P	A	P	P	P	P	P	P	P	P	P	P	P
8	K.Yogeswari	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	D.Sunmathi	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	A.Vinitha	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	R.Vinitha	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	S.Pavithra	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	R.Shanmugapriya	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	R.Rubithra	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	R.M.Sadana	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	S.S.Gowthaman	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	R.Vignesh	P	A	P	P	P	P	P	P	P	P	A	P	P	P
18	V.Suganth	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	B.Sri hari haran	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	V.Sri Gokul	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	S.Prasanna	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	S.Sanjai	P	P	A	P	P	P	P	P	P	P	P	P	P	P
23	B.L.Tanushree	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	P.Sweda	P	P	P	A	P	P	P	P	P	P	P	P	P	P
25	P.Ramya	P	P	P	P	P	P	A	P	P	P	P	P	P	P
26	M.Nandhini	P	P	P	P	P	P	P	P	P	P	P	A	P	P

1. 
2.  (12. Dinesh)
3.  (V. RAM RAJASEKAR)
Course coordinators



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA



School of Communication and Computer Sciences

Department of Computer Science and Engineering



CERTIFICATE

This is to certify that S. PRASANNA C17CSR152

of I YEAR CSE has attended the

has attended a

value added course on "C Programming in Placement Perspective" from 12.03.2018 to 27.03.2018 at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD

Principal



12 . Embedded Open Source Programming in Raspberry Pi

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE

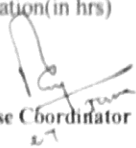
CIRCULAR

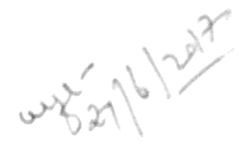
Date: 27.06.2017

Sub: Value added course on "Embedded Open Source Programming in Raspberry Pi" -
Reg.

The department of ECE planned to conduct a Value added course on "Embedded Open Source Programming in Raspberry Pi" in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 45


Course Coordinator


HOD/ECE

Kongu Engineering College, Perundurai - 638060

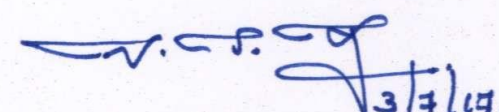
Department of ECE in association with TBI/KEC

Value Added Course on "Embedded Open Source Programming in Raspberry Pi"

Date : 03.07.2017

S.No	Topic	Date	Time	Hours	Session handling staff
1.	Introduction	05.07.2017	04.30 – 5.30 pm	1	PS
2.	Linux basics	05.07.2017	05.30 – 06.30 pm	1	BV
		06.07.2017	04.30 – 06.30 pm	2	BV
3.	OS installation and configuration	07.07.2017	04.30 – 06.30 pm	2	SSH
4.	Software installation	10.07.2017	04.30 – 5.30 pm	1	SM
5.	Remote accessing	10.07.2017	05.30 – 06.30 pm	1	SSH
6.	Python introduction	11.07.2017	04.30 – 06.30 pm	2	SSH
7.	Package configuration	12.07.2017	04.30 – 06.30 pm	2	SM
8.	Python programming	13.07.2017	04.30 – 06.30 pm	2	SSH
		14.07.2017	04.30 – 06.30 pm	2	SSH
9.	Python GPIO access – LED, Switch	15.07.2017	09.00 – 11.00 pm	2	SM
10.	Python WiringPi access – LED, Switch	15.07.2017	11.00 – 01.00 pm	2	SM
11.	LCD interfacing with Pi	15.07.2017	02.00 – 04.00 pm	2	PS
12.	Digital Sensors interfacing	15.07.2017	04.00 – 06.00 pm	2	BV
13.	Analog sensors interfacing – LM35, Gas Sensor	16.07.2017	09.00 – 11.00 pm	2	BV
		16.07.2017	11.00 – 01.00 pm	2	SM
14.	Serial communication – GSM/GPRS	16.07.2017	02.00 – 04.00 pm	2	BV
		16.07.2017	04.00 – 06.00 pm	2	PS
15.	RTC interfacing	17.07.2017	04.30 – 06.30 pm	2	PS
		18.07.2017	04.30 – 06.30 pm	2	PS
16.	Spreadsheet access using python	19.07.2017	04.30 – 06.30 pm	2	BV
17.	Internet of Things(IoT)	20.07.2017	04.30 – 06.30 pm	2	SM
		21.07.2017	04.30 – 06.30 pm	2	SSH
18.	Mini Project	24.07.2017	04.30 – 06.30 pm	2	BV
19.	Feedback & Test	25.07.2017	04.30 – 06.30 pm	2	SM


Coordinator


Manager/TBI

Kongu Engineering College, Perundurai - 638060

Department of ECE in association with TBI/KEC

Value Added Course on “Embedded Open Source Programming in Raspberry Pi”

S.No	NAME	Yr	Dept.	Sec
1	Gowtham.A	III	ECE	B
2	Ilakkiya.K	III	ECE	B
3	Janani Ramya.T.R	III	ECE	B
4	Jayanthi.C	III	ECE	B
5	Jotheeswari.S	III	ECE	B
6	Kalaivani.D	III	ECE	B
7	Kalaimathi.M.G	III	ECE	B
8	Kamesh.P	III	ECE	B
9	Kanimozhi.S	III	ECE	B
10	Karthika Devi.P	III	ECE	B
11	Karunya.S	III	ECE	B
12	Kasthuri.K	III	ECE	B
13	Kaushika.C	III	ECE	B
14	Kaviapriya.S	III	ECE	B
15	Kesavan.J	III	ECE	B
16	Kowsalya.S	III	ECE	B
17	Madhumitha.S	III	ECE	B
18	Malathi.M	III	ECE	B
19	Mohan.G	III	ECE	C
20	Monica Devi.M	III	ECE	B
21	Nandhini.K	III	ECE	C
22	Ranjitha.M	III	ECE	B


Coordinator

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

ATTENDANCE - TRAINING PROGRAMME ON EMBEDDED OPEN SOURCE PROGRAMMING IN RASPBERRY PI

S.No	NAME	Yr	Dept.	Sec	05.07.17	06.07.17	07.07.17	8.7.17 FN	8.7.17 AN	9.7.17 FN	9.7.17 AN	10/7	11/7	12/7	13/7	14/7	15/7	14	15	16	17	18	19	20
					1	2	3	4	5	6	7	8	9	10	11	12	13							
1	Gowtham.A	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
2	Ilakkiya.K	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
3	Janani Ramya.T.R	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
4	Jayanthi.C	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
5	Jotheeswari.S	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
6	Kalaivani.D	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
7	Kalaimathi.M.G	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
8	Kamesh.P	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
9	Kanimozhi.S	III	ECE	B	/	a	/	/	/	/	/	/	/	/	/	/	/							
10	Karthika Devi.P	III	ECE	B	/	/	/	/	/	/	/	/	/	/	a	a	/							
11	Karunya.S	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
12	Kasthuri.K	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
13	Kaushika.C	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
14	Kaviapriya.S	III	ECE	B	/	/	/	/	/	/	/	/	/	/	a	/	/							
15	Kesavan.J	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
16	Kowsalya.S	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
17	Madhumitha.S	III	ECE	B	/	/	/	/	/	/	/	/	/	/	a	/	/							
18	Malathi.M	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
19	Mohan.G	III	ECE	C	/	/	/	a	a	a	a	/	/	/	/	/	/							
20	Monica Devi.M	III	ECE	B	/	/	/	/	/	/	/	/	/	/	a	/	/							
21	Nandhini.K	III	ECE	C	/	/	/	/	/	/	/	/	/	/	/	/	/							
22	Ranjitha.M	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/							
NO. OF ABSENT					0	1	0	1	1	1	1	0	0	0	0	1	0							
NO. OF PRESENT					22	21	22	21	21	21	21	22	22	22	22	21	22							
STAFF SIGNATURE																								



TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE

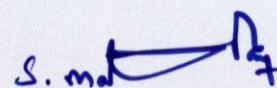
A Joint Venture of Kongu Engineering College and
Department of Science and Technology / Govt

PERUNDURAI ERODE - 638 060 TAMILNADU

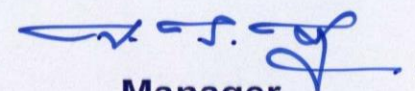


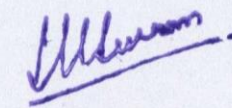
CERTIFICATE

This is to certify that C. KAUSHIKA has successfully
completed a short term training programme on "**Embedded Open Source Programming in
Raspberry Pi**" organized by TBI@KEC in association with Department of Electronics and
Communication Engineering from 05.07.2017 to 19.07.2017 (45Hrs) with 'A' grade


Co-ordinator

Grade Parameters :
A - 90% and above
B - 75% to 89%
C - 60% to 74%


Manager
TBI@KEC


Principal
KEC



13. Modelling of Digital Logic Circuits using VHDL

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

CIRCULAR

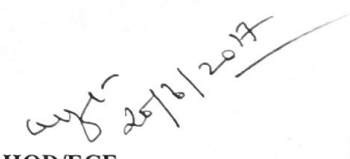
Date: 20.06.2017

Sub: Value added course on “Modeling of Digital Logic Circuits using VHDL” - reg

The department of ECE planned to conduct a Value added course on “Modeling of Digital Logic Circuits using VHDL” in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 30

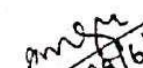

Course Coordinator

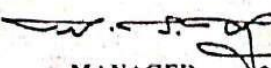

HOD/ECE

VALUE ADDED COURSE
MODELING OF DIGITAL LOGIC CIRCUITS USING VHDL
PROGRAMME SCHEDULE

Course Coordinators: Ms.S.Sasikala, Ms.S.Gomathi, Ms.V.Geetha, Ms.S.Preethi

S.No	Date	Topics	Faculty
1.	01.07.17	Introduction to Digital Circuits & Hardware Description Language	SP
2.	01.07.17	VHDL - Data flow modeling Behavioural modeling	VG
3.	01.07.17	VHDL - Structural modeling	SS
4.	15.07.17	Modeling of Combinational Digital Systems • Half adder • Full adder • Full adder using 2 half adder	VG,SG
5.	15.07.17	Modeling of Combinational Digital Systems • 4-bit ripple carry adder • Half subtractor • Full subtractor	VG,SS
6.	15.07.17	Modeling of Combinational Digital Systems • 2X1 MUX • 4X1 MUX • 8X1 using two 4X1 MUX	VG,SG
7.	16.07.17	Modeling of Combinational Digital Systems • DEMUX • Encoder • Decoder • Priority Encoder	SS,SP
8.	16.07.17	Design of 4X4 array multiplier	SS,SP
9.	16.07.17	Modeling of Sequential Digital Systems • Flip flops(D,T,SR,JK)	SS,SP
10.	05.08.17	Modeling of Sequential Digital Systems • Shift registers(SISO,SIPO,PISO,PIPO)	SG,VG
11.	05.08.17	Modeling of Sequential Digital Systems • Synchronous counters	SG,VG
12.	05.08.17	State Machine modeling	SG,VG
13.	12.08.17	Design of Arithmetic Logic Unit (ALU) Design of Multiply and Accumulate (MAC)	SG,SP
14.	12.08.17	Memory design	SS,SP
15.	12.08.17	Exam and Feedback	SS,SP


COORDINATOR
S. SASIKALA


MANAGER
TBI@KEC

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE

TRAINING PROGRAMME ON MODELING OF DIGITAL LOGIC CIRCUITS USING VHDL

S.No	Name	Yr	Dept	Sec	Name (If any correction)	Signature
1	K.Vignesh	III	ECE	C	Nothing	K. Vignesh
2	M.Sowmiya	III	ECE	D	Nothing	M. Sowmiya
3	K.Sathiyalakshmi	III	ECE	D	Nothing	K. Sathiyalakshmi
4	R.Susmitha	III	ECE	D	Nothing	R. Susmitha
5	G.G.Vasundra	III	ECE	D	G.G.VASUNDARA	G.G. Vasundra
6	T.Sowndarya	III	ECE	D	Nothing	T. Sowndarya
7	R.Sharon Nicen	III	ECE	D	R.SHARON NICENY	R. Sharon Nicen
8	Sumapriyanka	III	ECE	D	SUMA PRIYANKA.B.S	B.S. Suma Priyanka
9	C.Soundarya	III	ECE	D	Nothing	C. Soundarya
10	N.Kaviya	III	ECE	D	Nothing	N. Kaviya
11	P.Nandhini	III	ECE	C	Nothing	P. Nandhini
12	K.Ruba Iswarya	III	ECE	C	Nothing	K. Ruba Iswarya
13	M.Nethaji	III	ECE	C	Nothing	M. Nethaji
14	G.Mohan	III	ECE	C	Nothing	G. Mohan
15	K.Tamilarasu	III	ECE	C	Nothing	K. Tamilarasu
16	K.Praveen Kumar	III	ECE	C	Praveenkumar.K.	K. Praveen Kumar
17	G.R.Pranesh	III	ECE	C	Nothing	G. R. Pranesh
18	A.Poovarasana	III	ECE	C	Nothing	A. Poovarasana
19	B.Nevetha	III	ECE	C	Spelling	B. Nevetha
20	V.C.Prabha	III	ECE	C	Nothing	V. C. Prabha
21	S.Roobhika	III	ECE	C	Nothing	S. Roobhika
22	V.Vanmathi	III	ECE	D	Nothing	V. Vanmathi
23	M.Saranya	III	ECE	D	Nothing	M. Saranya
24	M.Preethi	III	ECE	C	Preethi.M	M. Preethi
25	A.Sangeetha	III	ECE	C	Nothing	A. Sangeetha
26	S.Pavithra	III	ECE	C	Nothing	S. Pavithra
27	S.Ramya	III	ECE	C	Nothing	S. Ramya
28	L.S.Muhilasri	III	ECE	C	Nothing	L. S. Muhilasri
29	J.Nivetha	III	ECE	C	Nothing	J. Nivetha
30	M.Pavithra	III	ECE	C	Nothing	M. Pavithra
31	S.Praveen Kumar	III	ECE	C	Nothing	S. Praveen Kumar
32	R.K.Prasanna Kumar	III	ECE	C	Nothing	R. K. Prasanna Kumar

S.No	NAME	Yr	Dept	Sec	01.07.17		15.7.17		5/8/2017		12/8/2017		16/9/17					
					FN	AN	FN	AN	FN	AN	FN		FN	AN				
19	B.Nivedha	III	ECE	C	/	/	A	A	/	/	/		a	a				
20	V.C.Prabha	III	ECE	C	/	/	/	/	/	/	/		a	a				
21	S.Roobhika	III	ECE	C	/	/	/	/	/	/	/		/	/				
22	V.Vanmathi	III	ECE	D	/	/	/	/	/	/	A		/	a				
23	M.Saranya	III	ECE	D	/	/	/	/	/	/	/		/	/				
24	M.Prethi	III	ECE	C	/	/	/	/	/	/	/		/	a				
25	A.Sangeetha	III	ECE	C	/	/	/	/	/	/	/		a	a				
26	S.Pavithra	III	ECE	C	/	/	/	/	/	/	/		/	/				
27	S.Ramya	III	ECE	C	/	/	/	/	/	/	A		/	/				
28	L.S.Muhilasri	III	ECE	C	/	/	/	/	/	/	/		/	/				
29	J.Nivetha	III	ECE	C	/	/	/	/	/	/	/		/	/				
30	M.Pavithra	III	ECE	C	/	/	/	/	a	/	/		/	/				
31	S.Praveen Kumar	III	ECE	C	/	/	/	/	10	/	/		a	a				
32	R.K.Prasanna Kumar	III	ECE	C	/	/	/	/	a	a	/		/	a				
33	C.Sharmila	III	ECE	D	/	/	/	/	/	/	A		a	a				
NO. OF ABSENT					2	3	4	5	3	4	5		9	18				
NO. OF PRESENT					31	30	29	28	30	29	28		24	15				
STAFF SIGNATURE					SP/VN	SP/VN	SP/VN	SP/VN	SP/VN	SP/VN	SP/VN		SP/VN	SP/VN				



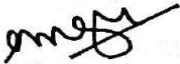
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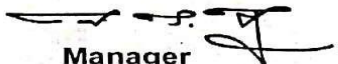


CERTIFICATE

This is to certify that Vignesh. K has successfully
completed a short term training programme on "Modelling of Digital Logic Circuits using VHDL"
organized by TBI@KEC in association with Department of Electronics and Communication
Engineering from 01.07.2017 to 16.09.2017 (30Hrs) with A grade


Co-ordinator

Grade Parameters :
A - 90% and above
B - 75% to 89%
C - 60% to 74%


Manager
TBI@KEC


Principal
KEC



14. Digital Image Processing

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

CIRCULAR

Date:07.07.2017

Sub: Value added course on “Digital Image Processing” – reg

The department of ECE planned to conduct a Value added course on “Digital Image Processing“ in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 30

P. Nicolau
7/11/17
Course Coordinator

1/7/2017
HOD/ECE

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE
PERUNDURAI-638 060 ERODE

In association with

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizes

TRAINING PROGRAMME ON DIGITAL IMAGE PROCESSING USING MATLAB

Schedule

S.No.	Date	Topics to be covered	Session Theory / Lab	Staff	Duration
1.	17.07.2017	Introduction to MATLAB	Theory& Lab	Dr.PND/VA	04.45PM to 06.45PM
2.	18.07.2017	Introduction to Image Processing	Theory& Lab	Dr.PND/KMS	04.45PM to 06.45PM
3.	19.07.2017	Basic functions on Image	Lab	KMS/VA	04.45PM to 06.45PM
4.	20.07.2017	Image Enhancement	Theory& Lab	KMS	04.45PM to 06.45PM
5.	24.07.2017	Image Enhancement	Lab	KMS/VA	04.45PM to 06.45PM
6.	25.07.2017	Image Restoration	Theory& Lab	Dr.PND	04.45PM to 06.45PM
7.	26.07.2017	Image Restoration	Lab	Dr.PND/KMS	04.45PM to 06.45PM
8.	31.07.2017	Image Segmentation	Theory& Lab	Dr.PND	04.45PM to 06.45PM
9.	01.08.2017	Image Segmentation	Lab	Dr.PND/KMS	04.45PM to 06.45PM
10.	02.08.2017	Morphological Operators	Theory& Lab	Dr.PND	04.45PM to 06.45PM
11.	03.08.2017	Morphological Operators	Lab	Dr.PND/VA	04.45PM to 06.45PM
12.	04.08.2017	Wavelet Transform	Theory	Dr.PND	04.45PM to 06.45PM
13.	06.08.2017	Review	Lab	Dr.PND/KMS	09.00AM to 11.00AM
14.	06.08.2017	Mini Project	Lab	Dr.PND/KMS/VA	11.15AM to 01.15PM
15.	06.08.2017	Test	Lab	KMS/VA	02.30PM to 04.30PM

Faculty involved: PND-Dr.P.Nirmaladevi, KMS-Mr.K.ManojSenthil, VA-Mr.V.Anbumani

P. Nirmaladevi
Co-ordinator
14/7/17

Manager
TBI@KEC
14/7/17

In association with
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Organizes
TRAINING PROGRAMME ON DIGITAL IMAGE PROCESSING USING MATLAB

P. N. Somasundaram
Co-ordinator

S.No	NAME	Yr	Dept	Sec	Date																	
					17.07	24.07	25.07	01.08	2.8	9.12	18/9	19/9	20/09	21/09	22/9	23/9						
1	R.Logeshwaran	III	ECE	B	/	/	/	A	/	/	a	/	/	/	/	/	/	/	/			
2	K.Jagan	III	ECE	B	/	/	/	A	a	/	a	/	/	/	/	/	/	/	/			
3	S.Mohamed Mufasil	III	ECE	B	/	/	/	/	/	a	r	/	/	/	/	/	/	/	/			
4	S.Kavin Raaj	III	ECE	B	/	/	/	/	a	a	a	/	w	f	a	a	/	/	/			
5	N.Rishikesh	III	ECE	C	/	/	/	/	/	a	r	/	/	/	/	/	/	/	/			
6	P.Lawanya	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
7	M.Kaaviya	III	ECE	B	A	A	A	/	/	a	/	a	/	a	/	/	/	/	/			
8	M.Jayanthi	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
9	M.V.Kavipriya	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/			
10	S.Mohammed Nassium	III	ECE	B	/	/	/	/	a	a	a	/	a	/	/	/	/	/	/			
11	S.Karthikeyan	III	ECE	B	/	/	/	/	a	/	r	/	/	/	/	/	/	/	/			
12	M.Krishna Prasath	III	ECE	B	A	/	/	/	a	a	r	/	/	/	/	/	/	/	/			
13	M.Sowbharaniya	III	ECE	D	A	/	A	A	/	/	a	/	/	/	r	/	/	/	/			
14	M.Lohesh	III	ECE	B	/	/	/	A	/	/	a	/	/	/	a	/	/	/	/			
15	A.Jawuhar Babu	III	ECE	B	/	/	A	A	a	/	a	/	a	a	a	/	/	/	/			
16	S.Karthik Raja	III	ECE	B	/	/	/	/	a	/	a	/	/	/	a	/	/	/	/			
17	H.Rumana Parveen	III	ECE	C	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/			
18	P.Sangeetha	III	ECE	C	A	/	/	/	/	/	/	/	/	/	a	/	/	/	/			
19	K.Reshma	III	ECE	C	A	A	A	/	/	/	r	/	/	/	a	/	/	/	/			
20	R.M.Aaswin	III	ECE	A	/	/	/	/	/	a	r	/	/	/	a	/	/	/	/			
21	P.M.Sathya Narayanan	III	ECE	D	/	/	/	/	a	/	a	/	/	/	a	/	/	/	/			
22	S.Kavipriya	III	ECE	B	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/			
NO. OF ABSENT					5	2	4	5	8	7	15	1	3	12	1	1						
NO. OF PRESENT					17	20	18	17	14	15	17	18	19	20	21	21						
STAFF SIGNATURE																						



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Transform Yourself



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Department of Science and Technology / Govt

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CERTIFICATE

This is to certify that _____ has successfully
completed a short term training programme on " Digital Image Processing using MATLAB "
organized by TBI@KEC in association with Department of Electronics and Communication
Engineering from 17.07.2017 to 23.09.2017 (30Hrs) with _____ grade

Co-ordinator

Grade Parameters
A - 90% and above
B - 75% to 89%
C - 60% to 74%

Manager
TBI@KEC

Principal
KEC



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

CIRCULAR

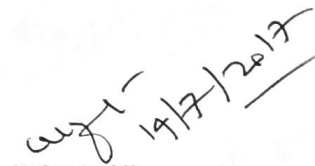
Date: 14.7.2017

Sub: Value added course on “PCB Design, Circuit Debugging & Sensor Interfacing Techniques” – reg

The department of ECE planned to conduct a Value added course on “PCB Design, Circuit Debugging & Sensor Interfacing Techniques” in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 30


Course Coordinator


HOD/ECE

**TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE,
PERUNDURAI – 638060**

VALUE ADDED COURSE

“HANDS-ON TRAINING WITH PRINTED CIRCUIT BOARD

(PCB) DESIGN, CIRCUIT DEBUGGING AND SENSOR INTERFACING TECHNIQUES”

Course Coordinators : Dr. K. S. Tamilselvan, AP (SRG)/ ECE &
: Mr. P.S. Kannan, Manager – TBI
: Mr. Mageshkumar G., AP ECE.
Venue : TBI @ KEC
Course Duration : 30 Hrs
Course Period : From 24/07/2017 – 23/08/2017
Time : 04:30 PM – 06:30 PM

Sl. No.	Date	Hrs/day	Topic to be covered	Name of the faculty handling the session
Theory Sessions				
1.	24/07/2017	2	Introduction to the course and Basics of PCB	Dr. G. Murugesan, HOD/ ECE
2.	27/07/2017	2	Overview of different PCB manufacturing techniques, including layout designing, masking etching, component laying and testing	Dr. K. S. Tamilselvan, AP(SRG)/ECE
Hands-on Training Sessions				
3.	29/07/2017	7	Hands on training with Schematic and layout designing of PCB for a circuit using OrCAD& PCB Design Expert-PX3700 Software	Mr. K. S. Tamilselvan, AP(SRG)/ ECE Mr. Mageshkumar G. AP/ECE Mr. Jothiram, TBI. Mr. Kesavan, TBI
4.	01/08/2017	2	Training with Manual Screen Printer - SPR 500 to prepare a PCB Screen Hands-on training with component laying and soldering using Single Wave Soldering Machine – Model 300S, Reflow Soldering System-Model RF300, Manual Component Forming Machine, Micro Soldering Station & Microprocessor Based Multi-digital Rework Station – Weller Model WMD-3 (Soldering, De-soldering and Hot Air Flowing)	
5.	12/08/2017	7	Testing and Debugging of assembled projects using In-Circuit Tester – MELSS Wizard	
6.	19/08/2017	7		
7.	22/08/2017	2		
8.	23/08/2017	1	Test and Feedback	
Total Hours		30		

K. S. Tamilselvan

COORDINATOR

K. S. Kannan
MANAGER
TBI@KEC

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE

TRAINING PROGRAMME ON PCB DESIGN, CIRCUIT DEBUGGING & SENSOR INTERFACING TECHNIQUES

S.No	Name	Yr	Dept	Sec	Signature
1	B APSALOM B	II	ECE	A	B. Apsalom
2	Adhuri Prineivas	II	ECE	A	Adhuri
3	Gokul kannan R.	II	ECE	A	R. Gokul
4	ARUL VIGNESH . R	II	ECE	A	R. Arul Vignesh
5	CIBISONNTHRAJIN.S	II	ECE	A	S. Cibisonn
6	ABISHEK .T	II	ECE	A	T. Abishek
7	Balaji . S	II	ECE	A	S. Balaji
8	ARUN . S	II	ECE	A	Arun Singaravelu
9	GOWDHAN.V	II	ECE	A	V. Gowdham
10	PRAVEEN RAJ K.G	II	ECE	C	K.G. Praveen
11	NAVIN KUMAR S	II	ECE	C	S. Navin
12	ABINANTH .S	II	ECE	A	S. Abinanth
13	HARI SHRI RAM .A .M	II	ECE	B	A. Hari Shri Ram
14	HARIHARAN .A.S	II	ECE	B	A. Hariharan
15	MUTHUPRANESH.M	II	ECE	B	M. Muthu
16	Jawahar . B	II	ECE	B	B. Jawahar
17	Krishna Prasath.R	II	ECE	B	R. Krishna Prasath
18	V. Karthik Balaji	II	ECE	B	B. Karthik
19	R. GOKOL	II	ECE	A	R. Gokol
20	AZARUDDIN . K	II	ECE	A	K. Azaruddin
21					

S.No	Name	Yr	Dept	Sec	Signature
22	R. ABIRAMI	II	ECE	A	A. G. P. R.
23	M. GOKULAPRIYA	II	ECE	A	M. Gokulapriya
24	S. DHARAVI	II	ECE	A	S. Dharavi
25	T. AARTHI REDDY	II	ECE	A	T. Arthi Reddy
26	A.M. DWARAGIA	II	ECE	A	A.M. Dwaragha
27	M. GAYATHRI	II	ECE	A	M. Gayathri
28	S. GIRIJADEVI	II	ECE	A	S. Girijadevi
29	B. GNANASOWNDARI	II	ECE	A	B. Gnanasowndari
30	A. AYISHA	II	ECE	A	A. Ayish
31	M. DEEPTIKA	II	ECE	A	M. Deepika
32	A. DEEPANA	II	ECE	A	A. Deepana
33	T. DHARANI	II	ECE	A	T. Dhan
34	P. GOWSIKA	II	ECE	A	P. Gowri
35	R. DIMPLE DAYANA	II	ECE	A	R. Dimple Dayana
36	S. AARTHI	II	ECE	A	S. Arthi
37	K. G. ASHA	II	ECE	A	K. G. Asha
38					
39					
40					



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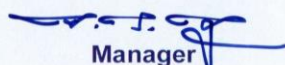


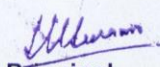
CERTIFICATE

This is to certify that ADLURI SRINIVAS has successfully
completed a short term training programme on "PCB Design, Circuit Debugging and Sensor
Interfacing Techniques" organized by TBI@KEC in association with Department of Electronics
and Communication Engineering from 24.07.2017 to 12.10.2017 (30 Hrs) with B grade


Co-ordinator

Grade Parameters :
A - 90% and above
B - 75% to 89%
C - 60% to 74%


Manager
TBI@KEC


Principal
KEC



16. Open Source Programming with Raspberry Pi 3

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE

CIRCULAR

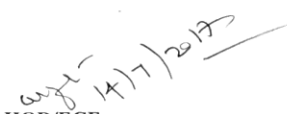
Date: 14.7.2017

Sub: Value added course on "Open Source Programming with Raspberry Pi 3" – reg

The department of ECE planned to conduct a Value added course on "Open Source Programming with Raspberry Pi 3" in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 45


Course Coordinator


HOD/ECE

Kongu Engineering College, Perundurai - 638060

Department of ECE in association with TBI/KEC

Value Added Course on "Open Source Programming with Raspberry Pi 3"

Date : 24.07.2017

S.No	Topic	Date	Time	Hours	Session handling staff
1.	Introduction	24.07.2017	04.30 – 5.30 pm	1	PS
2.	Linux basics	24.07.2017	05.30 – 06.30 pm	1	BV
		25.07.2017	04.30 – 06.30 pm	2	BV
3.	OS installation and configuration	26.07.2017	04.30 – 06.30 pm	2	SSH
4.	Software installation	31.07.2017	04.30 – 5.30 pm	1	SM
5.	Remote accessing	31.07.2017	05.30 – 06.30 pm	1	SSH
6.	Python introduction	01.07.2017	04.30 – 06.30 pm	2	SSH
7.	Package configuration	02.08.2017	04.30 – 06.30 pm	2	SM
8.	Python programming	03.08.2017	04.30 – 06.30 pm	2	SSH
		04.08.2017	04.30 – 06.30 pm	2	SSH
9.	Python GPIO access – LED, Switch	05.08.2017	09.00 – 11.00 pm	2	SM
10.	Python WiringPi access – LED, Switch	05.08.2017	11.00 – 01.00 pm	2	SM
11.	LCD interfacing with Pi	05.08.2017	02.00 – 04.00 pm	2	PS
12.	Digital Sensors interfacing	05.08.2017	04.00 – 06.00 pm	2	BV
13.	Analog sensors interfacing – LM35, Gas Sensor	06.08.2017	09.00 – 11.00 pm	2	BV
		06.08.2017	11.00 – 01.00 pm	2	SM
14.	Serial communication – GSM/GPRS	06.08.2017	02.00 – 04.00 pm	2	BV
		06.08.2017	04.00 – 06.00 pm	2	PS
15.	RTC interfacing	07.08.2017	04.30 – 06.30 pm	2	PS
		08.08.2017	04.30 – 06.30 pm	2	PS
16.	Spreadsheet access using python	09.08.2017	04.30 – 06.30 pm	2	BV
17.	Internet of Things(IoT)	10.08.2017	04.30 – 06.30 pm	2	SM
		11.08.2017	04.30 – 06.30 pm	2	SSH
18.	Mini Project	12.08.2017	09.00 – 11.00 pm	2	BV
19.	Feedback & Test	12.08.2017	11.00 – 01.00 pm	2	SM

S. md
24/7/17
Co-ordinator

TBI - Manager

Kongu Engineering College, Perundurai - 638060

Department of ECE in association with TBI/KEC

Value Added Course on "Open Source Programming with Raspberry Pi 3"

S.No	NAME	Yr	Dept.	Sec	24
1	J.Gayathri	III	ECE	A	
2	T.Akshayah	III	ECE	A	
3	R.Anganandheswaran	III	ECE	A	
4	P.Elamurugan	III	ECE	A	
5	K.S.Akash	III	ECE	A	
6	S.Suresh	III	ECE	D	
7	K.Saravanan	III	ECE	D	
8	N.Shankar	III	ECE	D	
9	P.Vijay Anand	III	ECE	D	
10	M.Shanmuga Priya	III	ECE	D	
11	K.Srinivasan	III	ECE	D	
12	P.Karthik Aravindham	III	ECE	B	
13	N.Manikandan	IV	ECE	B	
14	K.Pon Vignesh	IV	ECE	B	
15	K.K.Naghul Pranav	IV	ECE	B	
16	S.Shiva Surya Prakash	IV	ECE	C	
17	A.S.Shruthi Shri	IV	ECE	C	
18	B.Priyanga	IV	ECE	C	
19	M.Vignesh	III	ECE	D	
20	L.Delphine Medona Mary	III	ECE	A	
21	P.Elakkiya	III	ECE	A	
22	K.R.Dharani	III	ECE	A	
23	E.Divya	III	ECE	A	
24	K.Harish	III	ECE	A	
25	N.Anushuya	III	ECE	A	

S. md 
Co-ordinator
24/2/12

ATTENDANCE - TRAINING PROGRAMME ON EMBEDDED OPEN SOURCE PROGRAMMING IN RASPBERRY Pi

S.No	NAME	Yr	Dept.	Sec	24.07	25.07	26.07	3/07	1/8	2/8	3/8	4/8	5/8	6/8	7/8	8/8	9/8	10/8	11/8	12/8	13/8	14/8	15/8	16	17	18	19	20
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15									
1	J.Gayathri	III	ECE	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
2	T.Akshayah	III	ECE	A	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/					
3	R.Anganandheswaran	III	ECE	A	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/					
4	P.Elamurugan	III	ECE	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
5	K.S.Akash	III	ECE	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
6	S.Suresh	III	ECE	D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
7	K.Saravanan	III	ECE	D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
8	N.Shankar	III	ECE	D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
9	P.Vijay Anand	III	ECE	D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
10	M.Shanmuga Priya	III	ECE	D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
11	K.Srinivasan	III	ECE	D	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/					
12	P.Karthik Aravindham	III	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
13	N.Manikandan	IV	ECE	B	/	/	/	/	/	/	/	/	/	a	a	a	a	a	a	/								
14	K.Pon Vignesh	IV	ECE	B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
15	K.K.Naghul Pranav	IV	ECE	B	/	/	/	/	/	/	/	/	/	/	a	a	a	a	a	a								
16	S.Shiva Surya Prakash	IV	ECE	C	/	/	/	/	/	a	a	a	a	/	/	/	/	/	/	/	/	/	/					
17	A.S.Shruthi Shri	IV	ECE	C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
18	B.Priyanga	IV	ECE	C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
19	M.Vignesh	III	ECE	D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
20	L.Delphine Medona Mary	III	ECE	A	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/	/					
21	P.Elakkiya	III	ECE	A	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/	/					
22	K.R.Dharani	III	ECE	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
23	E.Divya	III	ECE	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
24	K.Harish	III	ECE	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
25	N.Anushuya	III	ECE	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/					
	NO. OF ABSENT				0	0	0	0	0	2	-	4	2	1	2	2	2	2	2	1								
	NO. OF PRESENT				25	25	25	25	25	23	-	21	23	24	43	29	23	23	24									
	STAFF SIGNATURE																											



TBI-KEC
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Department of Science and Technology / Govt
PERUNDURAI ERODE - 638 060 TAMILNADU

KONGU
Assuring the Best

CERTIFICATE

This is to certify that _____ has successfully
Completed a short term training programme on "Open Source Programming with
Raspberry Pi 3" organised by TBI@KEC in association with Department of
Electronics and Communication Engineering from 24.07.2017 to 12.08.2017
with _____ grade

Co-ordinator

Executive Director

Principal

Grade Parameters :
A - 90% and above
B - 75% to 89%
C - 60% to 74%



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE

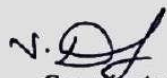
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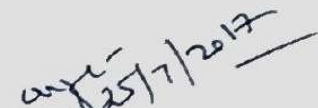
Date: 25.07.2017

Sub: Value added course on "Baseband and Wireless Communication for Mobile Communication" – reg

The department of ECE planned to conduct a Value added course on "Baseband and Wireless Communication for Mobile Communication" in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 30


Course Coordinator
V. DINESH


HOD/ECE

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE
PERUNDURAI-638 060 ERODE

In association with

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizes

TRAINING PROGRAMME ON
BASEBAND AND WIRELESS COMMUNICATION FOR MOBILE APPLICATIONS

Schedule

S.No	Date	Topics	Session Theory / Lab	Faculty involved
1.	08.9.17	Introduction to wireless communication and baseband communication	Theory	GT
2.	09.9.17	Baseband communication using Matlab	Theory	VD
3.		Baseband communication implementation using SDR	Practical	JV, GT
4.		QPSK modulation	Theory	JV
5.		Implementation of QPSK modulation in Wicomm-T	Practical	JV, VD
6.	10.9.17	OFDM modulation Techniques	Theory	GT
7.		OFDM using MATLAB	Practical	JV,GT
8.		Implementation of OFDM using Wicomm-T	Practical	VD, GT
9.		Image transmission using Wicomm-T	Practical	JV,VD
10.		Voice/speech/Audio signal processing Technique	Theory	GT
11.		Voice/speech/Audio Transmission using Wicomm-T	Practical	GT,VD
12.	16.9.17	GMSK modulation Techniques	Theory	JV
13.		Implementation of GMSK modulation using Matlab and Wicomm-T	Practical	JV,VD
14.		CDMA Modulation Techniques	Practical	GT
15.		Test		

Faculty involved: JV -Ms.J.Vijayalakshmi, VD- Mr. V.Dinesh

GT-Mr. G.Thirunavukkarasu

JV
11/9/17
Co-ordinator
J. Vijayalakshmi

G
P.S.16
5/9/17
Manager
TBI@KEC

A

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE							
TRAINING PROGRAMME ON BASEBAND AND WIRELESS COMMUNICATION FOR MOBILE APPLICATIONS							
NAME LIST							
S.No	Name	Roll No.	Yr.	Dept.	Sec	Name Correction (if any)	Signature
1	M.N.Abithaa	15ECR007	III	ECE	A		M.N. Abithaa
2	L.Delphine Medona Mary	15ECR032	III	ECE	A		L. Delphine
3	P.Elakkiya	15ECR045	III	ECE	A		P. Elakkiya
4	G.Elavarasi	15ECR047	III	ECE	A		G. Elavarasi
5	J.Gayathri	15ECR050	III	ECE	A		J. Gayathri
6	P.Gowsika Devi	15ECR055	III	ECE	A		P. Gowsika Devi
7	M.Tharunyaa Shri	14ECR201	IV	ECE	D		M. Tharunyaa Shri
8	R.Thilagavathi	14ECR202	IV	ECE	D		R. Thilagavathi
9	S.Vanisri	14ECR211	IV	ECE	D		S. Vanisri
10	N.Velraja	14ECR213	IV	ECE	D		N. Velraja
11	P.Venkateswaran	14ECR217	IV	ECE	D		P. Venkateswaran
12	E.Vigneshwaran	14ECR221	IV	ECE	D		E. Vigneshwaran
13	V.Vijayaboobalan	14ECR224	IV	ECE	D		V. Vijayaboobalan
14	R.Velliyangiri	14ECL278	IV	ECE	D		R. Velliyangiri
5	C.Vinoth Kumar	14ECL286	IV	ECE	D		C. Vinoth Kumar



TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE

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Department of Science and Technology / Govt

PERUNDURAI ERODE - 638 060 TAMILNADU



CERTIFICATE

This is to certify that _____ has successfully
completed a short term training programme on **"Baseband and Wireless Communication for
Mobile Applications"** organized by TBI@KEC in association with Department of Electronics
and Communication Engineering from 02.02.2018 to 22.03.2018 (20 Hrs) with _____ grade

Co-ordinator

Grade Parameters :
A - 90% and above
B - 75% to 89%
C - 60% to 74%

Manager
TBI@KEC

Principal
KEC



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE

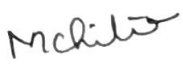
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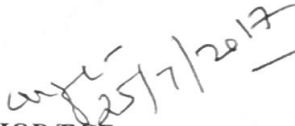
Date:25.07.2017

Sub: Value added course on "Training for Labview" – reg

The department of ECE planned to conduct a Value added course on "Training for Labview" in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 30


Course Coordinator


HOD/ECE

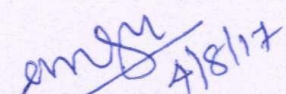
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Perundurai – 638060 Erode

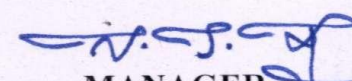
In Association With
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizes
TRAINING PROGRAMME ON LABVIEW
SCHEDULE

S.No	Date	Topics	Faculty
1.	04.08.17	Introduction to Lab VIEW	SS,MC
2.	05.08.17	Boolean Operations in Lab VIEW • AND,OR,XOR,XNOR • Half adder and full adder • MUX and DEMUX • Ring and Enumeration	MC,SG
3.	05.08.17	Numerical Operations in Lab VIEW • Arithmetic operations • Celsius to Fahrenheit • Decimal to binary	MC,SS
4.	05.08.17	Case structures • Arithmetic operations • 7 Segment display using case structure • Case structures with Menu	SS,SG
5.	07.08.17	While loop	MC,SG
6.	08.08.17	For loop • Fibonacci sequence • Factorial	SS,SG
7.	09.08.17	Flat sequence	MC,SG
8.	10.08.17	Sub VI • Full adder using half adder • 4X1MUX using 2X1 mux	SS,SG
9.	11.08.17	Arrays and Clusters	SS,MC
10.	12.08.17	Strings	SS,SG
11.	12.08.17	File I/O	MC,SS
12.	12.08.17	Applications based on Boolean operations • Traffic signal • Tank level indicator • Temperature Monitoring	MC,SS
13.	16.08.17	Signal generations and operations	SS,SG
14.	17.08.17	Bio-medical vision development module	Dr.TMD,SG
15.	18.08.17	Bio-medical vision development module Feedback and Exam	DR.TMD,MC

Course Coordinators: Dr.T.Meeradevi, Ms.S.Sasikala, Ms.S.Gomathi, Ms.M.Chitra


CO – ORDINATOR

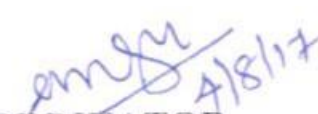

MANAGER
TBI@KEC
17/8/17

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE
Perundurai – 638060 Erode

In Association With
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Organizes
TRAINING PROGRAMME ON LABVIEW

S.No	NAME	ROLL NO
1	S.Thava Bala	III - ECE - D
2	V.M.Swathi Shree	III - ECE - D
3	T.E.Vidyaa	III - ECE - D
4	G.Sethupathi	III - ECE - D
5	K.Sandhiya	III - ECE - C
6	S.Rajbrindha	III - ECE - C
7	H.Nihal Banu	III - ECE - C
8	S.Nandhini	III - ECE - C
9	S.Priyanka	III - ECE - C
10	A.Sakthi	III - ECE - C
11	S.Sasikumar	III - ECE - D
12	V.Sriramachandran	III - ECE - D
13	S.Saravanan	III - ECE - D
14	K.Udhayakumar	III - ECE - D
15	K.Shivashanmugam	III - ECE - D
16	Shivasanthosh Kumar	III - ECE - D
17	B.Prathiba	III - ECE - C
18	P.Karthika Devi	III - ECE - B


CO - ORDINATOR

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

ATTENDANCE - TRAINING PROGRAMME ON LABVIEW [05.08.17 to

S.No	NAME	ROLL NO	05/08 FN	05/08 AN	12/8 FN	12/8 AN	16/9 FN & sessions	23/9 FN & sessions	21/10 FN	21/10 AN	28/10 AN	28/10 FN	26/10 AN				
1	S.Thava Bala	III - ECE - D	/	/	/	/	A	/	/	/	/	/	/				
2	V.M.Swathi Shree	III - ECE - D	/	/	/	/	A	/	/	/	/	/	/				
3	T.E.Vidyaa	III - ECE - D	/	/	/	/	A	/	/	/	/	/	/				
4	G.Sethupathi	III - ECE - D	/	/	/	/	/	/	/	/	/	/	/				
5	K.Sandhiya	III - ECE - C	/	/	/	/	/	/	/	/	/	/	/				
6	S.Rajbrindha	III - ECE - C	/	/	/	/	/	/	/	/	/	/	/				
7	H.Nihal Banu	III - ECE - C	/	/	/	.	/	/	/	/	/	/	/				
8	S.Nandhini	III - ECE - C	/	/	/	.	/	/	/	/	/	/	/				
9	S.Priyanka	III - ECE - C	/	/	/	.	/	/	/	/	/	/	/				
10	A.Sakthi	III - ECE - C	/	/	/	.	/	/	/	/	/	/	/				
11	S.Sasikumar	III - ECE - D	/	/	/	/	A	/	/	/	/	/	/				
12	V.Sriramachandran	III - ECE - D	/	/	/	/	A	A	/	/	/	/	/				
13	S.Saravanan	III - ECE - D	/	/	/	A	/	/	/	/	/	/	/				
14	K.Udhayakumar	III - ECE - D	/	/	AB	A	/	/	/	/	/	/	/				
15	K.Shivashanmugam	III - ECE - D	/	/	AB	A	/	/	/	/	/	/	/				
16	Shivasanthosh Kumar	III - ECE - D	AB	AB	/	A	A	A	/	/	/	/	/				
17	B.Prathiba	III - ECE - C	/	/	/	/	/	/	/	/	/	/	/				
18	P.Karthika Devi	III - ECE - B	/	/	/	/	/	/	/	/	/	/	/				
No of present			17	17	15		12	16	18	18	18	18	18				
No of absent			1	1	2		6	2	-	-	-	-	-				
STAFF SIGNATURE			mdlt MC/SS	mdlt MC/SS	mdlt MC/SS	mdlt MC/SS	mdlt SS/SG	mdlt SS/SG	mdlt SS/SG	mdlt SS/SG	mdlt SS/SG	mdlt SS/SG	mdlt SS/SG				



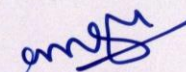
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PERUNDURAI ERODE - 638 060 TAMILNADU



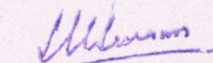
CERTIFICATE

This is to certify that Thava Bala.s has successfully completed
a short term training programme on " **LAB VIEW** " organized by TBI@KEC in
association with Department of Electronics and Communication Engineering from
05.08.2017 to 26.10.2017 (30Hrs) with A grade


Co-ordinator

Grade Parameters :
A - 90% and above
B - 75% to 89%
C - 60% to 74%


Manager
TBI@KEC


Principal
KEC



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

CIRCULAR

Date: 25.07.2017

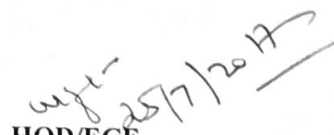
Sub: Value added course on "Machine Learning For Computer Vision and Text
Analysis Using Python" - reg

It is planned to conduct a Value added course on "Machine Learning For Computer Vision and Text Analysis Using Python". Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 30



Course Coordinator


HOD/ECE



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KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638060
(AUTONOMOUS)
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE

Title : **Machine Learning for Computer Vision and text analysis using Python**
Date : **05.08.2017 to 20.08.2017**
Hours : **30**

S. No	Date	Time	Purpose	Speaker
1.	05.08.2017	8.45 am - 10.45 am	Introduction to Computer Vision - Recent Trends - Choice of Programming languages - Why to choose Python	AAP
2.		11.00 am - 1.00 pm	Introduction to Python - Overview - Data types, Function Definition	AAP/SP
3.		2.00 pm - 4.00 pm	Introduction to numpy and open CV	AAP
4.	06.08.2017	8.45 am - 10.45 am	Basics of Image Processing - Image Representation - Color Planes - Loading image and displaying	AAP/SP
5.		11.00 am - 1.00 pm		
6.		2.00 pm - 4.00 pm	Arithmetic Operations on Image - Adding - Cropping - Translation - Resizing Spatial Transformations on image - Thresholding - Contrast enhancement	AAP/NP
7.	12.08.2017	8.45 am - 10.45 am	Filtering operations on image - Studying Noise and Removing Noise - Blurring - Sharpening	AAP/SP
8.		11.00 am - 1.00 pm	Edge detection Horizontal, vertical and diagonal, All direction	AAP/SP
9.		2.00 pm - 4.00 pm	Feature detection, extraction: SIFT Feature Matching: Euclidean Distance	AAP/SP
10.	19.08.2017	8.45 am - 10.45 am	Introduction to Machine Learning Face Detection	AAP
11.		11.00 am - 1.00 pm	Machine learning packages Scikit_learn Overview on Scipy	AAP/SP
12.		2.00 pm - 4.00 pm	SVM Classifier To classify CIFR 10 Database	AAP/SP
13.	20.08.2017	8.45 am - 10.45 am	Introduction to Text Analytics	NP
14.		11.00 am - 1.00 pm	Text Preprocessing, POS tagger	NP
15.		2.00 pm - 4.00 pm	Text Classification - Sentiment analysis	NP

(Signature)
Co-ordinator

1. Mr. A. Arun Prakash
2. Ms.S.Preethi
3. Mr.N.Prabhuram

HOD/ECE

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638060

(AUTONOMOUS)

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

Machine Learning for Computer Vision and text analysis using Python

S. No	Roll No	Name
1.	15ECR002	Aarth N
2.	15ECR003	Aaswin R M
3.	15ECR004	Abinaya M P
4.	15ECR005	Abishek I
5.	15ECR009	Ahmed Tariq B
6.	15ECR010	Ajith V
7.	15ECR012	Akila A
8.	15ECR014	Anganandheswaran R
9.	15ECR020	Arulperunjothi M
10.	15ECR021	Arunachaleswaran V
11.	15ECR022	Ashok Varshan A P
12.	15ECR027	Booma K
13.	15ECR028	Chandru G
14.	15ECR029	Deepan Raj P
15.	15ECR030	Deepika K
16.	15ECR035	Dharani R
17.	15ECR036	Dharani S
18.	15ECR038	Dheepak M
19.	15ECR039	Dinesh K
20.	15ECR043	Divyabharathi P
21.	15ECR052	Giri Prasath A C
22.	15ECR053	Gobinath T
23.	15ECR055	Gokulakrishnan S
24.	15ECR056	Harikannaa S



Co-ordinator

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638060

(AUTONOMOUS)

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

Machine Learning for Computer Vision and text analysis using Python

Attendance Sheet

S. No	Roll No	Name	5.8.17 FN	5.8.17 FN	6.8.17 FN	6.8.17 FN	12.8.17 FN
1.	15ECR002	Aarthy N	Aarthy N	Aarthy N	Aarthy N	Aarthy N	Aarthy N
2.	15ECR003	Aaswin R M	Aaswin R M	Aaswin R M	Aaswin R M	Aaswin R M	Aaswin R M
3.	15ECR004	Abinaya M P	Abinaya M P	Abinaya M P	Abinaya M P	Abinaya M P	Abinaya M P
4.	15ECR005	Abishek I	Abishek I	Abishek I	Abishek I	Abishek I	Abishek I
5.	15ECR009	Ahmed Tariq B	Ahmed Tariq B	Ahmed Tariq B	Ahmed Tariq B	Ahmed Tariq B	Ahmed Tariq B
6.	15ECR010	Ajith V	Ajith V	Ajith V	Ajith V	Ajith V	Ajith V
7.	15ECR012	Akila A	Akila A	Akila A	Akila A	Akila A	Akila A
8.	15ECR014	Anganandheswaran R	Anganandheswaran R	Anganandheswaran R	Anganandheswaran R	Anganandheswaran R	Anganandheswaran R
9.	15ECR020	Arulperunjothi M	Arulperunjothi M	Arulperunjothi M	Arulperunjothi M	Arulperunjothi M	Arulperunjothi M
10.	15ECR021	Arunachaleswaran V	Arunachaleswaran V	Arunachaleswaran V	Arunachaleswaran V	Arunachaleswaran V	Arunachaleswaran V
11.	15ECR022	Ashok Varshan A P	Ashok Varshan A P	Ashok Varshan A P	Ashok Varshan A P	Ashok Varshan A P	Ashok Varshan A P
12.	15ECR027	Booma K	Booma K	Booma K	Booma K	Booma K	Booma K
13.	15ECR028	Chandru G	Chandru G	Chandru G	Chandru G	Chandru G	Chandru G
14.	15ECR029	Deepan Raj P	Deepan Raj P	Deepan Raj P	Deepan Raj P	Deepan Raj P	Deepan Raj P
15.	15ECR030	Deepika K	Deepika K	Deepika K	Deepika K	Deepika K	Deepika K
16.	15ECR035	Dharani R	Dharani R	Dharani R	Dharani R	Dharani R	Dharani R
17.	15ECR036	Dharani S	Dharani S	Dharani S	Dharani S	Dharani S	Dharani S
18.	15ECR038	Dheepak M	Dheepak M	Dheepak M	Dheepak M	Dheepak M	Dheepak M
19.	15ECR039	Dinesh K	Dinesh K	Dinesh K	Dinesh K	Dinesh K	Dinesh K
20.	15ECR043	Divyabharathi P	Divyabharathi P	Divyabharathi P	Divyabharathi P	Divyabharathi P	Divyabharathi P
21.	15ECR052	Giri Prasath A C	Giri Prasath A C	Giri Prasath A C	Giri Prasath A C	Giri Prasath A C	Giri Prasath A C
22.	15ECR053	Gobinath T	Gobinath T	Gobinath T	Gobinath T	Gobinath T	Gobinath T
23.	15ECR055	Gokulakrishnan S	Gokulakrishnan S	Gokulakrishnan S	Gokulakrishnan S	Gokulakrishnan S	Gokulakrishnan S
24.	15ECR056	Harikannaa S	Harikannaa S	Harikannaa S	Harikannaa S	Harikannaa S	Harikannaa S

S. Parthi

Co-ordinator

HOD/ECE



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA



School of Communication and Computer Sciences
Department of Electronics and Communication Engineering

CERTIFICATE

This is to certify that _____
of _____ has attended the Value Added Course on
"Machine Learning for Computer Vision and Text Analysis Using Python"
from 05-08-2017 to 20-08-2017 (30 Hrs) at Kongu Engineering College,
Perundurai, Erode.

Co-ordinator

HOD - ECE

Principal

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20. Embedded Systems

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE

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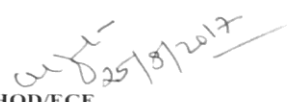
Date: 25.08.2017

Sub: Value added course on "Embedded systems Training Programme" – reg

The department of ECE planned to conduct a Value added course on "Embedded systems Training Programme" in association with TBI. Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 60

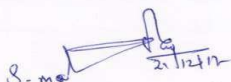

Course Coordinator


HOD/ECE

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE
PROGRAMME SCHEDULE

EMBEDDED SYSTEMS TRAINING PROGRAMME (60 hrs)
SM – Dr. S.Maheswaran, PS – Dr. P. Siva Ranjani, BV –B.Vivek
SSH- S.Sathesh

S. No.	Date	Programme	Faculty	Duration
1.	23.12.2017	Introduction to Embedded Systems	SM	9.00 a.m to 11.00 a.m
		Embedded Components and switching elements	SM	11.00 a.m to 1.00 p.m
		8-bit Microcontroller Introduction	PS	2.00 p.m to 3.00 p.m
		Instruction sets/Addressing modes	PS	3.00 p.m to 5.00 p.m
2.	24.12.2017	Introduction to UMPS S/W	SM	9.00 a.m to 11.00 a.m
		S/W- Simple Programs	SM	11.00 a.m to 1.00 p.m
		S/W- Simple Programs	BV	2.00 p.m to 3.00 p.m
		Interfacing with LED & switch	SSH	3.00 p.m to 5.00 p.m
3.	25.12.2017	Interfacing with LCD	BV	9.00 a.m to 11.00 a.m
		Interfacing with 7-segment	SSH	11.00 a.m to 1.00 p.m
		S/W- Interfacing with LED & switch, LCD and 7-segment display using UMPS	SM/BV/ SSH	2.00 p.m to 5.00 p.m
4.	26.12.2017	Reset Circuits	BV	4.45 p.m to 6.45 p.m
5.	27.12.2017	H/W Interfacing with LED	SM/BV/ SSH	4.45 p.m to 6.45 p.m
6.	28.12.2017	H/W Interfacing with 7-segment display	SM/BV/ SSH	4.45 p.m to 6.45 p.m
7.	29.12.2017	H/W Interfacing with LCD	SM/BV/ SSH	4.45 p.m to 6.45 p.m
8.	30.12.2017	Timer functions	PS	9.00 a.m to 11.00 a.m
		H/W – Timer modes	BV	11.00 a.m to 1.00 p.m
		• IR sensor interfacing	SM/BV/ SSH	2.00 p.m to 5.00 p.m
		• Proximity interfacing		
9.	31.12.2017	Relay interfacing	PS	9.00 a.m to 11.00 a.m
		Serial communication interface	SM/BV/ SSH	11.00 a.m to 1.00 p.m
		H/W- Serial communication interface	SM/BV/ SSH	2.00 p.m to 5.00 p.m
10.	01.01.2018	H/W- Serial communication interface	SM/BV/ SSH	9.00 a.m to 11.00 a.m
11.		Interrupts	PS	11.00 a.m to 1.00 p.m
12.		H/W – Interrupts	SSH	2.00 p.m to 5.00 p.m
13.	02.01.2018	H/W DTMF encoding and decoding	SM	4.45 p.m to 6.45 p.m
14.	03.01.2018	GSM interface	SM	4.45 p.m to 6.45 p.m
15.	04.01.2018	DC	SM/BV/ SSH	4.45 p.m to 6.45 p.m
16.	05.01.2018	Stepper motor	SM/BV/ SSH	4.45 p.m to 6.45 p.m
17.	06.01.2018	Review & Test		4.45 p.m to 6.45 p.m


S. Maheswaran
CO-ORDINATOR


MANAGER-TBI

**TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE
PROGRAMME SCHEDULE**

**EMBEDDED SYSTEMS TRAINING PROGRAMME (60 hrs)
SM – Dr. S.Maheswaran, PS – Dr. P. Siva Ranjani, BV –B.Vivek
SSH- S.Sathesh**

S.No	NAME	Yr.	Dept.	Sec.
1	Aarthi Reddy, T	II	ECE	
2	Abirami, R	II	ECE	
3	Abinesh, P	II	ECE	
4	Abishek, T	II	ECE	
5	Adhuri Srinivas	II	ECE	
6	Agatheswaran, R	II	ECE	
7	Amaravathi, P	II	ECE	
8	Apsalom, B.	II	ECE	
9	Arjun Nivash, M, R	II	ECE	
10	Arel Vignesh, R	II	ECE	
11	Arun, S	II	ECE	
12	Asha, K G	II	ECE	
13	Ashok, B	II	ECE	
14	Ashok, D	II	ECE	
15	Bairavi, K	II	ECE	
16	Bharath, K	II	ECE	
17	Deepika, M	II	ECE	
18	Dharani, T	II	ECE	
19	Dharavi, S	II	ECE	
20	Dimple Dayana, R	II	ECE	
21	Dinesh, M	II	ECE	
22	Durai Karthick, N	II	ECE	
23	Gayathri, M	II	ECE	
24	Gokul, R	II	ECE	
25	Gokula Priya, M	II	ECE	
26	Gokul Karman, R	II	ECE	
27	Gokulesh, S	II	ECE	
28	Gowsika, P	II	ECE	
29	Gowtham, S	II	ECE	
30	Gowdham, V	II	ECE	


Course Coordinator

ATTENDANCE - TRAINING PROGRAMME ON EMBEDDED SYSTEMS

S.No	NAME	Yr	Depu.	Sec	FD		FD		FD		FD		FD		FD		FD		FD		FD		
					23.12	24.12	25.12	26.12	27.12	28.12	29.12	30.12	1.1	2.1	3.1	4.1	5.1	6.1	7.1	8.1	9.1	10.1	11.1
1	Aarthi Reddy, T	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
2	Abirami, R	II	ECE		/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	
3	Abinеш, P	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
4	Abishek, T	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
5	Adhuri Srinivas	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
6	Agatheswaran, R	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
7	Amaravathi.P	II	ECE		/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	
8	Apsalom, B	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
9	Arjun Nivash, M. R	II	ECE		/	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/	
10	Arul Vignesh, R	II	ECE		/	/	/	/	/	a	/	a	/	/	/	/	/	/	/	/	/	/	
11	Arun, S	II	ECE		/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/	
12	Asha, K.G	II	ECE		/	/	/	/	a	/	/	a	/	/	/	/	/	/	/	/	/	/	
13	Ashok, B	II	ECE		/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	
14	Ashok, D	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
15	Bairavi, K	II	ECE		/	/	/	/	a	a	/	a	a	/	/	/	/	/	/	/	/	/	
16	Bharath, K	II	ECE		/	/	/	/	/	/	a	/	a	/	/	/	/	/	/	/	/	/	
17	Deepika, M	II	ECE		/	/	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/	/	
18	Dharani, T	II	ECE		/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	
19	Dharavi, S	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
20	Dimple Dayana, R	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
21	Dinesh, M	II	ECE		/	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/	
22	Durai Karthick, N	II	ECE		/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	
23	Gayathri, M	II	ECE		/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	
24	Gokul, R	II	ECE		/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
25	Gokula Priya, M	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
26	Gokal Kannan, R	II	ECE		/	a	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
27	Gokulesh, S	II	ECE		/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
28	Gowsika, P	II	ECE		/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
29	Gowtham, S	II	ECE		/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
30	Gowdham, V	II	ECE		/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	
NO. OF ABSENT					0	1	0	7	2	5	3	5	6	1	1	0							
NO. OF PRESENT					30	29	29	23	25	25	27	25	24	29	29	29	30						
STAFF SIGNATURE					sk	sk	sk	sk	sk	sk	sk	sk	sk	sk	sk	sk	sk						



TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE



A Joint Venture of Kongu Engineering College and
Department of Science and Technology / Govt

PERUNDURAI ERODE - 638 060 TAMILNADU



CERTIFICATE

This is to certify that _____ has successfully
completed a short term training programme on “ **EMBEDDED SYSTEMS** ” organized by
TBI@KEC in association with Department of Electronics and Communication Engineering
from 23.12.2017 to 23.01.2018 (60Hrs) with _____ grade

Co-ordinator

Grade Parameters :
A - 90% and above
B - 75% to 89%
C - 60% to 74%

Manager
TBI@KEC

Principal
KEC



21. C Programming for Embedded systems-Hands on Practice

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638052
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

25.06.2017

It is proposed to conduct a value added course on **"C Programming for Embedded Systems - Hands on Practice"** in the Department of Electrical and Electronics Engineering for the benefit of our students. The course is designed to meet the requirements of our students who want to get exposure in hands-on practice with PIC Microcontroller based system design. All the students are requested to avail this opportunity to enhance their knowledge in the latest trend in the area of Embedded Systems using PIC microcontrollers and register on or before **29.6.2017**.


Course Coordinators
N. Karthikeyan/EEE


HOD/EEE

KONGU ENGINEERING COLLEGE, PERUNDURAI 638 052
SCHOOL OF ELECTRICAL SCIENCES
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VALUE ADDED COURSE

on

“C Programming for Embedded Systems: A Hands on Practice”

COURSE SCHEDULE

S.NO.	DATE	TOPICS
1.	03.07.2017	Embedded systems in today's world and PIC microcontrollers: overview
2.	04.07.2017	Introduction to Digital world / Architecture of PIC 16F877
3.	05.07.2017	Functional pin description / Memory organization in PIC 16F877
4.	06.07.2017	PIC 16F877 instruction set / Simple assembly language program / PIC – Hands on Practice
5.	10.07.2017	C Programming for Embedded systems
6.	11.07.2017	PIC 16F877 control registers and special function features / PIC – Hands on Practice
7.	12.07.2017	PIC 16F877 I/O ports / PIC – Hands on Practice
8.	13.07.2017	Embedded C Programming concepts / PIC – Hands on Practice
9.	14.07.2017	Use of Timers in PIC 16F877 & Interrupts in PIC 16F877
10.	18.07.2017	CCP modules in PIC 16F877 / PIC – Hands on Practice
11.	19.07.2017	USART and MSSP module in PIC 16F877
12.	20.07.2017	Exploring ARDUINO for Embedded Systems
13.	24.07.2017	Interacting with the Outside World Using Simple I/O devices
14.	25.07.2017	Interacting with the Outside World Using Simple I/O devices
15.	31.07.2017	Developing, testing and debugging using ARDUINO IDE v1.6.5

COURSE CONDUCTED BY:

1. Dr.M.Karthik /EEE
2. Dr.S.Usha/EEE

Msm
12/9/17
Faculty-Incharge
(Dr. S. Usha)

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Rev 0
01-12-01

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19.	Shanmathi.R	III EEE - B	ll	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	ab	Sh	Sh	Sh	Sh	Sh
20.	K.S.S.Santhosh	III EEE - B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
21.	Sneha.C.John	III EEE - B	Sh	ab	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
22.	S.Srinandhini	III EEE - B	Sh	ab	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
23.	Sripavithra.P	III EEE - B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
24.	M.Yuvaraj	III EEE - B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
25.	S.Arunkumar	III EEE - B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
26.	Aswin.D	III EEE - B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
27.	M.Dinesh	III EEE - B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
28.	C.V.Kobilesh kumar	III EEE - B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
29.	A.Niret Joshi	III EEE -B	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh
Course Coordinator			Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh	Sh


 Course-Coordinator
 (P. M. Karthik
 EEE)


 HOD/EEE



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA



School of Electrical Sciences
Department of Electrical and Electronics Engineering

KONGU
Assuring the Best

CERTIFICATE

This is to certify that Mr. / Ms. _____
has attended the Non-formal Course on "C Programming for Embedded Systems : A Hands
on Practice" from 03-07-2017 to 31-07-2017 (15 Days) at Kongu Engineering College,
Perundurai, Erode.

Co-ordinator

HOD - EEE

Principal



22. MATLAB for Engineers

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638060
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CIRCULAR

31-10-2017

It is proposed to conduct a Non formal Course on “MATLAB for Engineers” from 01/11/2017 to 30/11/2017 for the benefit of the students to familiarize them in the MATLAB. All the students are requested to avail this opportunity to enhance their knowledge in the field of MATLAB tool for various Engineering Applications.

Course schedule and other details are as follows

Duration	: 30 hours
Max.No of students	: 30
Course Fee	: Rs.1000.00
Course Commencing Date	: 01/11/2017
Time Duration	: 4.30 PM to 6.45 PM
Course Coordinators	: 1.Major.Dr.P.S.Raghavendran, Associate Professor/EEE 2. Mr.R.Karthik Kumar, Assistant Professor/EEE 3. Mr.D.Sarathkumar, Assistant Professor/EEE

Course Contents:

Part-1-MATLAB for Various Mathematical operations

- 1) Introduction to MATLAB Windows& Introduction to Simulink
- 2) MATLAB for Basic Arithmetic Operations
- 3) MATLAB for Trigonometry functions
- 4) MATLAB for Exponents and Logarithms
- 5) MATLAB for Complex Numbers
- 6) MATLAB for Discrete Mathematics
- 7) MATLAB for Polynomials
- 8) MATLAB for Special Functions
- 9) MATLAB PLOTTING
- 10) Editing Plots from the Menu Bar

Part-2-MATLAB for Electrical Engineering

- 1) Introduction to simpower system tool boxes in MATLAB & simulation of Ohm's law verification
- 2) Simulation of Kirchhoff voltage and current law verification
- 3) RLC series, parallel circuits Simulation, Voltage and Current division rule in series and parallel circuits
- 4) Simulation of Single & Three phase Transformers
- 5) Simulation of Induction Motor and DC shunt Motor

Part-3-MATLAB for Electronics Engineering

- 1) Introduction to Rectifiers-Basic Terms & Definitions, Various tool boxes
- 2) Simulation of Uncontrolled rectifiers
- 3) Simulation of Half wave and Full wave controlled rectifiers
- 4) Simulation of Single phase half wave and full wave inverter
- 5) Simulation and Analysis of Buck converter and Boost converter

D. Sarathy
31/10/2017 (D. SARATHKUMAR)
Course Coordinators
1. Major.Dr.P.S.Raghavendran
2. Mr.R.Karthik Kumar
3. Mr.D.Sarathkumar

[Signature]
31/10
HOD/EEE

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638060
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NON-FORMAL COURSE ON
“MATLAB for Engineers”

Syllabus

Part-1- MATLAB for Various Mathematical operations

Introduction to MATLAB Windows&Simulink-**MATLAB for Basic Arithmetic Operations:** Addition, subtraction, multiplication, division, power, rounding-**MATLAB for Trigonometry functions:** Sine, cosine, and related functions, with results in radians or degrees-**MATLAB for Logarithms:** Exponential, logarithm, power, and root functions-**MATLAB for Numbers:** Real and imaginary components, phase angles-**Discrete Mathematics:** Prime factors, factorials, permutations, rational fractions, least common multiple, greatest common divisor-**Polynomials:** Curve fitting, roots, partial fraction expansions-**Special Functions:** Bessel, Legendre, elliptic, error, gamma, and other functions-**MATLAB PLOTTING:** Introduction-Two-Dimensional Plots-Subplots-Other Types of Two-Dimensional Plots-Three-Dimensional Plotting-**Editing Plots from the Menu Bar:** Creating Plots from the Workspace Window -Saving Your Plots

Part-2- MATLAB for Electrical Engineering

Introduction to simpower system tool boxes in matlab&simulation of Ohm's law verification-simulation of Kirchhoff voltage and current law verification-RLC series, parallel circuits Simulation, Voltage and Current division rule in series and parallel circuits-Simulation of Single & Three phase Transformers-Simulation of Induction Motor and DC shunt Motor

Part-3- MATLAB for Electronics Engineering

Introduction to Rectifiers-Basic Terms & Definitions, Various tool boxes-Simulation of Uncontrolled rectifiers-Simulation of Half wave and Full wave rectifiers-Simulation of Single phase half wave and full wave inverter-Simulation and Analysis of Buck converter and Boost converter

D. Sarath Kumar (D. SARATHKUMAR)
Course Coordinators

1. Major.Dr.P.S.Raghavendran, Associate Professor/EEE
2. Mr.R.Karthik Kumar, Assistant Professor/EEE
3. Mr.D.Sarathkumar, Assistant Professor/EEE


3/1/16
HOD/EEE

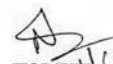
KONGU ENGINEERING COLLEGE, PERUNDURAI-638 060
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ATTENDANCE LIST -NON-FORMAL COURSE ON
"MATLAB FOR ENGINEERS" (01/11/2017 TO 30/11/2017)

S.NO	ROLL NO	CLASS	NAME OF THE STUDENT	01/11	02/11	03/11	06/11	07/11	08/11	16/11	17/11	20/11	21/11	22/11	23/11	24/11	29/11	30/11
1.	17EER032	I-EEE-A	V.KARTHIKEYAN	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P
2.	17EER095	I-EEE-B	N.SOWMIYAA	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
3.	17EER064	I-EEE-B	K.NIVYA	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
4.	17EER075	I-EEE-B	V.G.REKHASRI	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
5.	17EER087	I-EEE-B	S.SARVESH	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
6.	17EER057	I-EEE-B	P.S.NAVEEN KUMAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7.	17EER076	I-EEE-B	REMY LUMIN BENEDICT	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
8.	17EER060	I-EEE-B	NIRMEL.S	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
9.	17EER092	I-EEE-B	V.SHARAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10.	17EER084	I-EEE-B	K.SANJEEVKUMAR	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
11.	17EER104	I-EEE-B	S.TEENU PRASANTH	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
12.	17EER066	I-EEE-B	S.POOVIZHI NANGAI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13.	17EER106	I-EEE-B	K.THILAKAN	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
14.	17EER107	I-EEE-B	M.THIRUCHSELVAM	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P
15.	17ITR028	I-IT-A	K..L.GHERISA J	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P

V. Karthikeyan
N. Sowmya
K. Nivya
V. G. Rekhasri
S. Sarvesh
P. S. Naveen Kumar
Remy Lumin Benedict
Nirmel.S
V. Sharan
K. Sanjeev Kumar
S. Teenu Prasant
S. Poovizhi Nangai
K. Thilakan
M. Thiruchselvam
K. L. Gherisa
J

				01/11	02/11	03/11	06/11	07/11	08/11	16/11	17/11	20/11	21/11	22/11	23/11	28/11	29/11	30/11	
16	17ITR021	I-IT-A	S.E.DHARANI	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	S.E.Dharani
17	17ITR044	I-IT-A	N.KALAIVANI	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	N.Kalaivani
18	17ITR040	I-IT-A	G.JANANI	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	G.Janani
19	17ITR049	I-IT-A	R.M.KEERTHISIVA	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	R.M.Keerthisiva
20	17ITR051	I-IT-A	D.KOUSHIK	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	D.Koushik
21	17ITR108 3	I-IT-B	T.TAARANI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	T.Taarani
SIGNATURE OF FACULTY INCHARGE				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
Total No. of Absentees.				Nil	4	Nil	3	2	2	2	Nil	1	2	Nil	1	Nil	3	Nil	

Page 5
 P. Sankar
 20/11/2017. (D. SANKAR KUMAR
 SIGNATURE OF FACULTY INCHARGE AP/EEE)


 HOD/EEE/12



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA



School of Electrical Sciences
Department of Electrical and Electronics Engineering



CERTIFICATE

This is to certify that Mr. / Ms. _____

has attended the Non-formal Course on **MATLAB for Engineers** from 01-11-2017 to 30-11-2017
(30 Hours) at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD - EEE

Principal



23. Circuit Designing

KONGU ENGINEERING COLLEGE PERUNDURAI DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

03.07.2017

The Department of Electrical and Electronics Engineering is planned to conduct the following One Credit Courses in this semester, Students can avail the course details from the corresponding course coordinator.

S.N	Title	Course Coordinators	Collaboration Company	Tentative Date	Amount
1.	14VAC19-CIRCUIT DESIGNING	Dr.A.Sheela	Thick India, Coimbatore	Winter Vacation	1500+Components
2.	14VAC20 - PLC AND SCADA	M. Sabarimuthu	Yokogawa Electric Corporation	Winter Vacation	3500.00
3.	GRAPHICAL SYSTEM DESIGN FOR ELECTRICAL ENGINEERS	K. Ranjithkumar	Innovative Invaders Technology	July August	1500.00
4.	SIMULATION AND DESIGN OF ELECTRICAL CIRCUITS USING MULTISIM AND ULTIBOARD	K. RanjithKumar	Innovative Invaders Technology	September October	1500.00
5.	LV SWITCH GEAR	V.Puspharajesh	SEIMENS	Winter Vacation	4000.00
6.	AC AND DC DRIVES	V.Puspharajesh	SEIMENS	Winter Vacation	4000.00

Incharge One Credit Course

P. Sathyaapathi / AP/EEE

HOD/EEE

IV - A - 3/2
 IV - B - 1/2
 III - B - 2
 III - A - 2
 II - A - 3/2
 II - B - 2

15/82/60

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date:06/10/2107

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

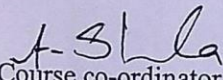
Sub: Request for permission to conduct one credit course – reg.

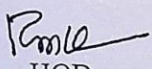
1.	Academic Year	:	2017-2018	Semester :	ODD / EVEN		
2.	Course Title	:	Circuit Designing				
3.	Type of Course	:	Already Offered Course / Updated Course / New Course				
	• If “Already offered course”,	:	Course Code: HVAC19 HVAC19 Version:-				
4.	Course Coordinator	:	Dr.A.Sheela				
5.	Course offered by	:	Internal faculty / External experts				
6.	Name and designation of internal resource persons	:	-				
7.	Details about external organization	:	Mr.M. RANJITHKUMAR Thick india, Coimbatore (Approval is obtained for the previous batch for conducting one credit course through the same external organization with the same financial proposal)				
8.	Course fee for external experts		Max. number of students/Batch		Course fee / student		
	1300 per student		25		1500		
9.	No. of days	Period		No. of hours		Venue	
		From	To	Lecture	Practical		Total
	5	08/10/2017 13/10/17 to 15/10/17 21/10/2017		-	30	30	Department of EEE
10.	Pre-requisites for offering the course	:	Basics of Electrical circuits				
11.	Course offered to	:	Programme		Branch	Year/Semester	
			B.E		EEE	4 th year / VII Sem	
12.	Course Main Contents	:	Day 1	Introduction- Automatic Street Light Control-Temperature based FAN control-Hands on training			
			Day 2	Water level Indicator-Visitor counter-Design amplifier Signal generator- Motor Speed Control-Hands on training			

Dean CO
[Signature]
 10/10/17

		Day 3	LED brightness Control-Automatic device -ON/OFF Control-Comparator using LM358- Hands on training		
		Day 4	Design inverter-Device Driver/control using opto coupler-RF based Home Appliance control- Hands on training		
		Day 5	Wireless Robot Control-Micro Controller - Hands on training		
		Assignment / Project / Case Study/Others: (if any)			
13.	Course Outcomes	:	After completing the course the student will be able to: • design the different types of circuit • analyse the characteristics of circuit • develop and implement controller for different applications		
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
			1	Own project creation(during the course)	40
			2	Assignment(during the course)	10
			3	Assessment test(End of the course)	40
			4	Viva /oral/online(End of the course)	10
				Total	100 Marks
15.	Any other details	:	-		

The above proposal may kindly be approved.


Course co-ordinator


HOD

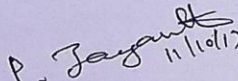
Dean

Principal²/2

Encl:

1. Copy of the syllabus of the course
2. Financial proposal from the external organization

Course already approved


P. Jayanth
11/10/17

14VAC19 CIRCUIT DESIGNING

UNIT - I

Introduction and Basic Circuit Design: Circuit Analysis - Node Method - Superposition - Thevenin Method - Power Supply Circuit - Power Supply Design - Motor Direction Control - Automatic Street Light Control - Temperature based fan Control - Water level indicator - Visitor counter - Design amplifier.

0 0 2 1
15

UNIT - II

Controller Design: Signal Generator - Motor Speed Control - LED brightness control - Automatic device - ON/OFF control - Comparator using LM358 - Design inverter - Device Driver/Control using Opto-coupler - RF based Home Appliance control - Wireless Robot Control - Micro Controller.

15

TOTAL: 30

REFERENCE BOOKS:

1. Steven M. Durbin, Jack E. Kemmerly, William H. Hayt, "Engineering Circuit Analysis", 8th Edition, McGraw Hill Education, 2013.
2. Christopher T. Robertson, "PCB Designers' Reference", 1st Edition, Prentice Hall, 2003.

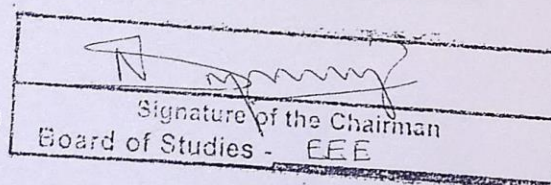
Course Outcomes:

On completion of the course the students will be able to

- design the different types of circuit
- analyse the characteristics of circuit
- develop and implement controller for different applications

Shela
SHEELA]

Rme
(DR MEENA
KUMARI)



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

SCHOOL OF ELECTRICAL SCIENCES

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Course Code & Name : 14VAC19- CIRCUIT DESIGNING

Year/Section : IV year(A & B section)

Course Faculty : Dr.A.Sheela

ATTENDANCE DETAILS

S.NO	ROLL NO	NAME	08/10/17		13/10/17		14/10/17		15/10/17		21/10/17	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	14EER060	MANIGANDAN.U	/	/	/	/	/	/	/	/	/	/
2.	14EER061	MANOJ PRABAHAR.T	/	/	/	/	/	/	/	/	/	/
3.	14EER069	NAVEEN KUMAR.V	/	/	/	/	/	/	/	/	/	/
4.	14EER071	NAVEENKUMAR.D	/	/	/	a	/	/	/	/	a	a
5.	14EER077	PATHMAVATHY.K	/	a	/	/	/	/	/	a	/	/
6.	14EER078	PERIYASAMY.M	/	/	/	/	/	a	/	/	/	/
7.	14EER079	PRABHAKARAN G	/	/	/	/	/	/	a	a	/	/
8.	14EER080	PRAKASH R	/	/	/	/	/	/	/	/	/	/
9.	14EER089	ROSHAN AHAMED G	/	/	/	/	/	/	/	/	/	/
10.	14EER090	RUMITHA M K S	a	a	/	/	/	/	/	/	/	/
11.	14EER093	SARAVANAN S	/	/	/	/	/	/	/	/	/	/
12.	14EER095	SATHISH P	/	/	/	/	/	/	/	/	/	/
13.	14EER096	SATHYAN G	/	/	/	/	/	/	/	/	/	/
14.	14EER102	SUBRAMANI D	/	/	/	/	/	/	/	/	/	/
15.	14EER103	SUDHARSHAN.K	/	/	/	/	/	/	/	/	/	/
16.	14EER107	VETRIVENDAN.T	/	/	/	/	/	/	/	/	/	/
17.	14EER108	VIGNESH.N	/	/	/	/	/	/	/	/	/	/
18.	14EER109	VIGNESH.R	/	/	/	/	/	/	/	/	/	/
19.	14EER110	VIGNESH.S	/	/	/	/	/	/	/	/	/	/
20.	14EER113	VIKASHINI M	/	/	/	/	/	/	/	/	/	/
21.	14EER114	VINITH ABISHEK.S	/	/	/	/	/	/	/	/	/	/
22.	14EEL122	GOKUL V	/	/	/	/	/	/	/	/	/	/
23.	14EEL123	HARI K	/	/	/	/	/	/	/	/	/	/
24.	14EEL136	SATHEESH.P	/	/	/	/	/	/	/	/	/	/
Faculty Signature			/	/	/	/	a	a	/	/	/	/

A. S. Lla
Course coordinator
(A. S. SHEELA)

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052

SCHOOL OF ELECTRICAL SCIENCES

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

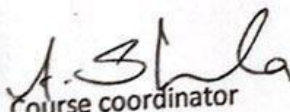
IV Year-8th semester (October 2017)

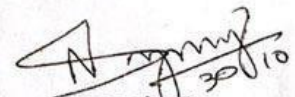
Course Code & Name : 14VAC19- Circuit Designing

Year/Section : IV year (A & B section)

Course Faculty : Dr.A.Sheela

S.NO	ROLL NO	NAME	PROJECT (40)	Assignment (10)	TEST (40)	VIVA (10)	TOTAL (100)
1.	14EER060	MANIGANDAN.U	38	8	21	7	74
2.	14EER061	MANOJ PRABAHAR.T	38	8	19	9	74
3.	14EER069	NAVEEN KUMAR.V	35	9	21	8	73
4.	14EER071	NAVEENKUMAR.D	37	8	23	8	76
5.	14EER077	PATHMAVATHY.K	36	8	27	10	81
6.	14EER078	PERIYASAMY.M	39	9	24	10	82
7.	14EER079	PRABHAKARAN G	35	8	21	7	71
8.	14EER080	PRAKASH R	40	9	24	10	83
9.	14EER089	ROSHAN AHAMED G	35	8	22	8	73
10.	14EER090	RUMITHA M K S	36	8	26	7	77
11.	14EER093	SARAVANAN S	35	9	21	7	72
12.	14EER095	SATHISH P	38	9	26	9	82
13.	14EER096	SATHYAN G	35	9	24	8	76
14.	14EER102	SUBRAMANI D	38	9	26	9	82
15.	14EER103	SUDHARSHAN.K	38	8	25	9	80
16.	14EER107	VETRIVENDAN.T	38	9	24	9	80
17.	14EER108	VIGNESH.N	40	8	25	9	82
18.	14EER109	VIGNESH.R	38	9	24	8	79
19.	14EER110	VIGNESH.S	35	8	23	8	74
20.	14EER113	VIKASHINI M	37	8	24	10	79
21.	14EER114	VINITH ABISHEK.S	35	9	24	10	78
22.	14EEL122	GOKUL V	38	9	26	9	82
23.	14EEL123	HARI K	38	8	26	9	81
24.	14EEL136	SATHEESH.P	38	8	17	10	73


Course coordinator
(A-SHEELA)


HOD/EEE 30/10

24. PLC and SCADA

KONGU ENGINEERING COLLEGE PERUNDURAI DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

03.07.2017

The Department of Electrical and Electronics Engineering is planned to conduct the following One Credit Courses in this semester, Students can avail the course details from the corresponding course coordinator.

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1.	14VAC19-CIRCUIT DESIGNING	Dr.A.Sheela	Thick India, Coimbatore	Winter Vacation	1500+Components
2.	14VAC20 - PLC AND SCADA	M. Sabarimuthu	Yokogawa Electric Corporation	Winter Vacation	3500.00
3.	GRAPHICAL SYSTEM DESIGN FOR ELECTRICAL ENGINEERS	K. Ranjithkumar	Innovative Invaders Technology	July August	1500.00
4.	SIMULATION AND DESIGN OF ELECTRICAL CIRCUITS USING MULTISIM AND ULTIBOARD	K. RanjithKumar	Innovative Invaders Technology	September October	1500.00
5.	LV SWITCH GEAR	V.Puspharajesh	SEIMENS	Winter Vacation	4000.00
6.	AC AND DC DRIVES	V.Puspharajesh	SEIMENS	Winter Vacation	4000.00

Incharge One Credit Course

P. Sethuramini / AP/EEE

HOD/EEE

IV - A - 3/4
 IV - B - 1/2
 III - B - 2
 III - A - 1
 II - A - 1/2
 II - B - 1/2

14VAC20 PLC AND SCADA

UNIT - I

1 0 2 1
5

Introduction to PLC Concepts: Introduction - Types of PLCs - PLC System Configuration - PLC Hardware Configuration - Stardom PLC - Case Study - I/O Configuration - Logic Designer Overview - Program Organization - Generation of Control Application - Data and Variables - IEC61131 Programming Tools - NPAS POU Function Blocks - Ladder Diagrams - Structured Text - Debugging - Project Creation

UNIT - II

5

Introduction to SCADA System: Introduction - Human Machine Interface Functions - Fast/Tools concept - Configuring Stations & Process variables - Creation of Symbols - Creation of Mimics - Configuration of Alarm Environment - Historical Event Management - Graphics Development - Object Definition

Lecture : 10, Practical : 20, TOTAL: 30

REFERENCE BOOKS:

1. Study Materials, "STARDOM/FAST/TOOLS Training Handout Manual No. TE Y11AU02E-STDN", 2nd Edition, Revision 2.01, Yokogawa Technical School India Ltd., August 2014.
2. Frank D. Petruzella, "Programmable Logic Controllers", 3rd Edition, TataMcGraw Hill, New Delhi, 2010.
3. Stuart A. Boyer, "SCADA: Supervisory Control and Data Acquisition", 4th Edition, ISA Press, USA, 2009.

Course Outcomes:

On completion of the course the students will be able to

- demonstrate the basic concepts of PLC and SCADA
- choose and connect the peripherals with the PLC
- develop programs using Prosafe RS PLC and CS3000 SCADA system
- create new projects using PLC and SCADA for industrial automation applications

M. Sabarimurthy
11/11/16
(M. SABARIMURTHY)
[Course Coordinator]

Rmk
11/11/16
(Dr R. MEENAKUMARI)
[BOS Coordinator]

[Signature]
Signature of the Chairman
Board of Studies - EEE

S NO.	NAME	ROLL NO	4.12.17 -FN	4.12.17 -FN	5.12.17 -FN	5.12.17 -AN	6.12.17 -FN	6.12.17 -AN	7.12.17 -FN	7.12.17 -AN	8.12.17 -FN	8.12.17 -AN	9.12.17 -FN
1.	AJITH.R	16EER001											
2.	AMARNATH.L	16EER002											
3.	BHUVANESH.N	16EER010											
4.	GAYATHRI.R	16EER014											
5.	GOKUL.V	16EER016											
6.	GOWTHAM K.R	16EER018											
7.	HARIHARAN.S	16EER019											
8.	HARITHA.S	16EER020											
9.	HEMASREE.T	16EER021											
10.	KAVIN.P	16EER026											
11.	KAVINESH.T	16EER027											
12.	KAVINRAJ.K.R	16EER028											
13.	KEERTHANA.S	16EER029											
14.	LAKSHMI.A.M	16EER031											
15.	MOUNICA.V	16EER041											
16.	NANDHA KUMAR.S	16EER043											
17.	NAVEENA.A.D	16EER050											
18.	NAVEEN.J	16EEL127											
19.	PAVITHRAN.S	16EEL128											
20.	SABARINATH.R	16EEL131											
21.	PAVUDHARANI.M	16EER056											
22.	PRASANTH.R.K	16EER059											
23.	PRIYADHARSHINI. J	16EER061											
24.	RAHUL.S.S	16EER063											
25.	RAKSHANA.M	16EER065											
26.	RAMSHREE.K.S	16EER068											
27.	RISHIKESHANAN.R	16EER070											

M. Jagan B
Course Coordinator (M. SAGARAJAN)

HOD / EEE

One Credit Course on - 14VAC20- PLC and SCADA - (04.12.2017 to 09.12.2017) - Attendance Sheet

S NO.	NAME	ROLL NO	4.12.17 -FN	4.12.17 -AN	5.12.17 -FN	5.12.17 -AN	6.12.17 -FN	6.12.17 -AN	7.12.17 -FN	7.12.17 -AN	8.12.17 -FN	8.12.17 -AN	9.12.17 -FN
28.	SAKTHI MURUGANANDAM.E	16EER072	S Sakthi	S Sakthi	S Sakthi	S Sakthi	S Sakthi	S Sakthi	S Sakthi	S Sakthi	S Sakthi	S Sakthi	S Sakthi
29.	SETHUPATHY.P	16EER077	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy	P Sethupathy
30.	SHANKAR.P	16EER078	P Shankar	P Shankar	P Shankar	P Shankar	P Shankar	P Shankar	P Shankar	P Shankar	P Shankar	P Shankar	P Shankar
31.	SHANMUGA VADIVEL.S	16EER079	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga	S Shanmuga
32.	SHONA.P	16EER080	P Shona	P Shona	P Shona	P Shona	P Shona	P Shona	P Shona	P Shona	P Shona	P Shona	P Shona
33.	SHRIRAM.B	16EER081	B Shiram	B Shiram	B Shiram	B Shiram	B Shiram	B Shiram	B Shiram	B Shiram	B Shiram	B Shiram	B Shiram
34.	SIVAMURUGANANDAM.J	16EER082	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan	J Sivamurugan
35.	SOMESH.S	16EER083	S Somesh	S Somesh	S Somesh	S Somesh	S Somesh	S Somesh	S Somesh	S Somesh	S Somesh	S Somesh	S Somesh
36.	SRICHARAN.R	16EER085	R Sricharan	R Sricharan	R Sricharan	R Sricharan	R Sricharan	R Sricharan	R Sricharan	R Sricharan	R Sricharan	R Sricharan	R Sricharan
37.	SRINIDHILE	16EER086	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi	E Srinidhi
38.	SWATHI.S	16EER089	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi	S Swathi
39.	THENMOZHIL.S	16EER092	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi	S Thenmozhi
40.	VANATHI.K.R	16EER097	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi	K.R Vanathi
41.	VASANTH.D	16EER098	D Vasanth	D Vasanth	D Vasanth	D Vasanth	D Vasanth	D Vasanth	D Vasanth	D Vasanth	D Vasanth	D Vasanth	D Vasanth
42.	VIMAL K.R	16EER100	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal	K.R Vimal
43.	VINODHKANNA.M	16EER101	M Vinodh	M Vinodh	M Vinodh	M Vinodh	M Vinodh	M Vinodh	M Vinodh	M Vinodh	M Vinodh	M Vinodh	M Vinodh
44.	VISHNUPRIYA.A	16EER103	A Vishnu	A Vishnu	A Vishnu	A Vishnu	A Vishnu	A Vishnu	A Vishnu	A Vishnu	A Vishnu	A Vishnu	A Vishnu
45.	YOGESH.S	16EER105	S Yogesh	S Yogesh	S Yogesh	S Yogesh	S Yogesh	S Yogesh	S Yogesh	S Yogesh	S Yogesh	S Yogesh	S Yogesh
46.	YUVASHREE.M. S	16EEL107	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree	M.S Yuvashree
47.	AISHWARYA.S	16EEL109	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya	S Aishwarya
48.	GOKULAKRISHNAN.R	16EEL115	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan	R Gokulakrishnan
49.	KOUSICKRAJ.K.R	16EEL122	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj	K.R Kousickraj
50.	KUMARASAN.S	16EEL123	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan	S Kumarasan

M. Jaganitha
Course Co-ordinator
(M. SABARIMURUGAN)

HOD/EEE

YOKOGAWA

Yokogawa Technical School

CERTIFICATE OF TRAINING

This is to certify that

.....**Mr. SHONA P**.....

.....**KONGU ENGINEERING COLLEGE**.....

has successfully completed the course

in**PLC & SCADA OVERVIEW**.....

conducted by

the Technical School of

Yokogawa India Ltd.

from**04.12.2017**..... *to***08.12.2017**.....

at**COLLEGE**.....

.....**08.12.2017**.....

Date

.....*[Signature]*.....

Training Manager



KONGU ENGINEERING COLLEGE PERUNDURAI
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

03.07.2017

The Department of Electrical and Electronics Engineering is planned to conduct the following One Credit Courses in this semester, Students can avail the course details from the corresponding course coordinator.

S.N	Title	Course Coordinators	Collaboration Company	Tentative Date	Amount
1.	14VAC19-CIRCUIT DESIGNING	Dr.A.Sheela	Thick India, Coimbatore	Winter Vacation	1500+Components
2.	14VAC20 - PLC AND SCADA	M. Sabarimuthu	Yokogawa Electric Corporation	Winter Vacation	3500.00
3.	GRAPHICAL SYSTEM DESIGN FOR ELECTRICAL ENGINEERS	K. Ranjithkumar	Innovative Invaders Technology	July August	1500.00
4.	SIMULATION AND DESIGN OF ELECTRICAL CIRCUITS USING MULTISIM AND ULTIBOARD	K. RanjithKumar	Innovative Invaders Technology	September October	1500.00
5.	LV SWITCH GEAR	V.Puspharajesh	SEIMENS	Winter Vacation	4000.00
6.	AC AND DC DRIVES	V.Puspharajesh	SEIMENS	Winter Vacation	4000.00

Incharge One Credit Course

P. Sathyaapathi / AP/EEE

HOD/EEE

IV - A - 100

IV - B - 100

IV - B - 100

IV - A - 100

IV - A - 100

IV - B - 100

14VAC35 GRAPHICAL SYSTEM DESIGN FOR ELECTRICAL ENGINEERS

1 0 2 1

Prerequisites: Engineering Mathematics, Engineering Physics, Circuits and Networks

UNIT – I

10

Introduction to Graphical Programming: Introduction to the LabVIEW - History of LabVIEW - Handling - Developing Modular Applications - Creating and using arrays and cluster controls and indicators - Implementing error checking and error handling - Managing File and Hardware Resources - Sequential and State Machine Algorithms - Dataflow Challenges and Variables - Asynchronous Communication, Queues, Events driven programming

UNIT – II

10

LabVIEW Applications in Electrical Engineering: Implementing Design Patterns - Controlling the User Interface - File I/O Techniques - Creating and Distributing Applications. Schematic Capture - The Design Process - The Multisim GUI - Placing Components - Wiring Components. NI LabVIEW Co-simulation integration - RLC Circuit - Three phase grid power - Sine - Triangle PWM Generation - DQ Transformations

Lecture: 20, Practical: 28, TOTAL: 48

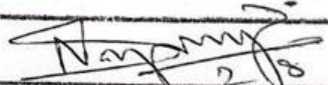
REFERENCE BOOKS:

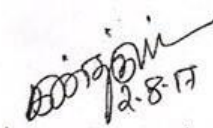
1. Jeffrey Travis and Jim Kring "LabVIEW for Everyone: Graphical Programming Made Easy and Fun" 3rd Edition, Prentice Hall, 2006.
2. LabVIEW user manual, National Instrument
3. Multisim user manual, National Instrument

Course Outcomes:

On completion of the course the students will be able to

- design graphical programming in LabVIEW environment
- interface LabVIEW with Multisim
- design electrical circuits using Multisim


Signature of the Chairman
Board of Studies - EEE


2-8-17
R. Raghav Kumar

Kongu Engineering College, Perundurai-638060

Department of EEE

One credit course on “Graphical system Design for Electrical Engineers”

Students Attendance

Course code : 14VAC 35

[illegible]

S.No	Reg No	Name	12.08.2017		13.08.2017		14.08.2017		15.08.2017		19.08.2017		20.08.2017	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
14	14EER079	Prabhakaran.G	PR	PR	PR	PR	PR	PR	PR	PR	PR	PR	AB	PR
15	14EER080	Prakash.R	R	R	R	R	R	R	R	R	R	R	AB	R
16	14EER088	Rithubharan.V.S	R	R	R	R	R	R	R	R	R	R	AB	R
17	14EER089	Roshan Ahamed	AL	AL	AL	AL	AL	AL	AL	AL	AL	AL	AB	AL
18	14EER093	Saravanan.S	S	S	S	S	S	S	S	S	S	S	AB	S
19	14EER095	Sathish.P	P	P	P	P	P	P	P	P	P	P	AB	P
20	14EER096	Sathyan.G	G	G	G	G	G	G	G	G	G	G	AB	G
21	14EER103	Sudharshan.K	K	K	K	K	K	K	K	K	K	K	AB	K
22	14EER108	Vignesh.N	N	N	N	N	N	N	N	N	N	N	AB	N
23	14EER109	Vignesh.R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
24	14EER112	Vijayendhiran.G	G	G	G	G	G	G	G	G	G	G	AB	G
25	14EER113	Vikashini.M	M	M	M	M	M	M	M	M	M	M	AB	M
26	14EER114	Vinith Abishek.S	S	S	S	S	S	S	S	S	S	S	AB	S
27	14EEL122	Gokul.V	V	V	V	V	V	V	V	V	V	V	AB	V
28	14EEL123	Hari.K	K	K	K	K	K	K	K	K	K	K	AB	K
29	14EEL136	Satheesh.P	P	P	P	P	P	P	P	P	P	P	AB	P

S.No	Reg No	Name	12.08.2017		13.08.2017		14.08.2017		15.08.2017		19.08.2017		20.08.2017	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
30	15EER071	POORNIMA. G	G.P.	G.P.	G.P.	G.P.	G.P.	G.P.	G.P.	G.P.	G.P.	G.P.	G.P.	G.P.
31	15EER102	SRI NANDHINI.S	S.N.	S.N.	S.N.	S.N.	S.N.	S.N.	S.N.	S.N.	AB	S.N.	S.N.	S.N.
32	15EER099	P.SIVADHARSHINI	AB	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.
33	15EER094	P.SHANMATHI	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.	P.S.
34	15EER008	S.ARAVINDHAN	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.
35	15EER052	S. MANO PRIYA	S.M.P.	S.M.P.	AB	AB	AB	S.M.P.	S.M.P.	S.M.P.	S.M.P.	S.M.P.	S.M.P.	S.M.P.
36	15EER014	N.BANU PRABA	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.	N.B.P.
37	15EER015	S.BANUPRIYA	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.	S.B.P.
38	15EEL129	S.KARTHIKEYAN	S.K.	S.K.	S.K.	S.K.	S.K.	S.K.	S.K.	S.K.	S.K.	S.K.	S.K.	S.K.
39	15EER005	S.ALEX JAFFREY	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	S.A.	AB	S.A.
40	15EER056	MOHANBABU.V.K	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.	V.K.	AB	V.K.

KONGU ENGINEERING COLLEGE
PERUNDURAI – 638 060



Certificate of Achievement for successful
completion of NI LabVIEW Core 1 and Core 2

Awarded to

Mr. Vijayendhiran G, Dept of EEE

For the duration from 12th to 15th August 2017 & 19th to 20th August 2017


Course Coordinator



26. Real time Embedded System Using IOT

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF EEE

Date: 03.02.2018

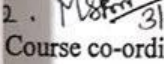
NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1. Academic Year	:	2017-18	Semester : ODD / EVEN		
2. Course Title	:	Real Time Embedded Systems using IoT			
3. Type of Course	:	Already Offered Course / Updated Course / New Course			
• If "Already offered course",	:	Course Code: NA	Version: R2014		
Course Coordinators	:	1. Dr.M.Karthik 2. Dr.S.Usha 3. Dr. M.Sivachitra			
Course offered by	:	Internal faculty / External experts			
Name and designation of internal resource persons	:	Nil			
Details about external organization	:	Enthu Technology Solutions India Pvt Ltd ## 88,89, SSN Square Peelamedu Pudhur Coimbatore -641004.			
Course fee for external experts		Max. number of students/Batch		Course fee / student	
Rs.75,000.00 (Includes 18% GST)		Total No of Students: 75 students		Rs.1300	
No. of days	Period	No. of hours			Venue
		Lecture	Practical	Total	
5	04.03.2018, 17.03.2018, 18.03.2018, 24.03.2018 and 25.03.2018	10	20	30*	Computer Centre-9 (Cloud computing Laboratory)
Pre-requisites for offering the course	:	Digital Logic Circuits			
Course offered to	:	Programme	Branch	Year/Semester	
		B.E.,	EEE	III / 6 th sem	
Course Main Contents	:	Day 1 : 04.03.2018 (9.00am to 4.30pm)	Introduction to ARM Architecture and Real Time Embedded System – Raspberry PI Integrated Development Environment (IDE) – Open source Hardware with Raspberry PI – Basic python programming – LED Control – Switch Control		

			Day 2 17.03.2018 (9.00am to 4.30pm)	Sensor Application Development : Potentiometer Interface – Pressure Sensor Interface – Motion Sensor Interface – Temperature Sensor Interface – Ultrasonic sensor Interface – PWM Generation – Speed Control of stepper motors and servo motors - Ceiling Fan control / Boiler Control using ADC	
			Day 3 18.03.2018 (9.00am to 4.30pm)	Interfacing DAC using I2C Bus - Live Graph representation of sensor data. Introduction to IoT - Data collection and visualization for real time systems - Bluetooth communication - Zigbee communication - Wi-Fi Connection - acquiring IP - Gateway IP Control	
			Day 4 24.03.2018 (9.00am to 4.30pm)	Open source IoT cloud and end device - Application development for real time data monitoring -Accessing Cloud Environment - Smart home application development - Sensor data collection with node MCU - MQTT Protocol - M2M Communication with MQTT Protocol	
			Day 5 25.03.2018 (9.00am to 4.30pm)	Email Communication - Creating IoT Network for monitoring & control of Electrical Appliances in Industries. Assessment Test	
				During the course 30 % - Own project creation 10 % - Assignment End of the course 50 % - Assessment test 10 % - Viva /oral/online Note: Minimum 70 % of attendance is compulsory for the completion of the course.	
13.	Course Outcomes	:		After completing the course the student will be able to: • Acquire the rudiments of Raspberry Pi & IoT • Interface the off-chip Peripherals with Raspberry Pi • Develop real time IoT applications using Raspberry Pi • Design Real time systems for control applications through Cloud Access	
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
			1.	Internal Assessment Test	60
			2.	External Assessment by Enthi Technology Solutions India Pvt Ltd	40
				Total	100 Marks
15.	Any other details	:		The registered candidates for this course are not eligible to register the one credit course “14VAC34-Programming Internet of Things”	

The above proposal may kindly be approved.

1.  3/2/18
 2.  3/2/18
 Course co-ordinators
 1.Dr.M.Karthik
 2.Dr.S.Usha


 HOD


 Principal

Encl:

1. Copy of the syllabus of the course
2. Financial proposal from the external organization

14VAC55 REAL TIME EMBEDDED SYSTEMS USING IOT

1 0 2 1

Pre-requisite: Digital Logic Circuits

UNIT - I

Real Time Embedded System: Introduction to ARM Architecture and Real Time Embedded System
- Raspberry Pi Integrated Development Environment (IDE) - Open source Hardware with Raspberry Pi - Basic python programming - LED Control - Switch Control - Sensor Application Development: Potentiometer Interface - Pressure Sensor Interface - Motion Sensor Interface - Temperature Sensor Interface - Ultrasonic sensor Interface - PWM Generation - Speed control of stepper motors and servo motors - Ceiling Fan control/Boiler control using ADC - Interfacing DAC using I2C Bus - Live Graph representation of sensor data.

UNIT - II

IoT for Cloud Access using Raspberry Pi: Introduction to IoT - Data collection and visualization for real time systems - Bluetooth Communication - Zigbee Communication - Wi-Fi Connection - Acquiring IP - Gateway IP Control - Open source IoT cloud and end device - Application Development for Real time data monitoring - Accessing cloud environment - Smart home application development - Sensor data collection with node MCU - MQTT Protocol - M2M Communication with MQTT Protocol - Email Communication - Creating IOT Network for Monitoring and Control of Electrical Appliances in Industries.

Lecture:10, Practical:20, TOTAL:30

REFERENCES:

1. Derek Molloy, "Raspberry Pi® User Guide", 4th Edition, John Wiley & Sons, USA, 2016.
2. Derek Molloy, "Raspberry Pi - Interfacing to the Real World with Embedded Linux", 1st Edition, John Wiley & Sons, USA, 2016.

Course Outcomes:

On completion of the course the students will be able to

- acquire the rudiments of Raspberry Pi and IoT
- interface the off-chip peripherals with Raspberry Pi
- develop real time IoT applications using Raspberry Pi
- design real time systems for control applications through Cloud Access

MSM
21/2/18
Faculty Incharge
(Dr. M. Karthik)
(Dr. S. Usha)

M
21/2/18
Bos - Incharge
(Dr. M. Sivachitra)

[Signature]
Signature of the Chairman
Board of Studies - EEE

ATTENDANCE SHEET FOR STTP
SCHOOL OF ELECTRICAL SCIENCES

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

One credit Course on "14VAC55: Real time embedded systems using IOT"

Course Dates : 04/03/18, 17/03/18, 18/03/18, 24/03/18 and 25/03/18

ST-05

Rev 0

01-12-01

S.No	Roll No	Name of the Student	Date Signature									
			04/03/18		17/03/18		18/03/18		24/03/18		25/03/18	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
			F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz	F.Aysha Firdoz
1.	15EER001	AAYESHA FIRDOZ.F	Aysha	Aysha	Aysha	Aysha	Aysha	Aysha	Aysha	Aysha	Aysha	Aysha
2.	15EER002	ABISHA.S	Abisha	Abisha	a	P.Aysha	P.Aysha	P.Aysha	P.Aysha	P.Aysha	P.Aysha	P.Aysha
3.	15EER003	AJITHKUMAR P	P.Aysha	P.Aysha	a	P.Aysha	P.Aysha	P.Aysha	P.Aysha	P.Aysha	P.Aysha	P.Aysha
4.	15EER004	AKILANDESWARI S	S.Aysha	S.Aysha	S.Aysha	S.Aysha	a	a	S.Aysha	S.Aysha	S.Aysha	S.Aysha
5.	15EER012	ATHIRA P P	P.P.Aysha	P.P.Aysha	P.P.Aysha	P.P.Aysha	P.P.Aysha	P.P.Aysha	P.P.Aysha	P.P.Aysha	P.P.Aysha	P.P.Aysha
6.	15EER014	BANU PRABA.N	N.Banupriya	N.Banupriya	N.Banupriya	N.Banupriya	N.Banupriya	N.Banupriya	N.Banupriya	N.Banupriya	N.Banupriya	N.Banupriya
7.	15EER015	BANUPRIYA.S	S.Banupriya	S.Banupriya	a	S.Banupriya	S.Banupriya	S.Banupriya	S.Banupriya	S.Banupriya	S.Banupriya	S.Banupriya
8.	15EER016	BHUVANESH N (KWT)	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh	N.Bhuvanesh
9.	15EER018	DHARANIC	Kharan	Kharan	Kharan	Kharan	Kharan	Kharan	a	Kharan	Kharan	Kharan
10.	15EER019	DHEEBA DHARSAAN M	M.Dheeba	M.Dheeba	M.Dheeba	M.Dheeba	M.Dheeba	M.Dheeba	M.Dheeba	M.Dheeba	M.Dheeba	M.Dheeba
11.	15EER022	ELANCHEZHIAN M	M.Elanch	M.Elanch	M.Elanch	M.Elanch	M.Elanch	M.Elanch	a	M.Elanch	M.Elanch	M.Elanch
12.	15EER027	GOUTHAM M	M.Goutham	M.Goutham	M.Goutham	M.Goutham	M.Goutham	M.Goutham	M.Goutham	M.Goutham	M.Goutham	M.Goutham
13.	15EER029	HARI PRASHANTH K	K.Prashanth	K.Prashanth	a	K.Prashanth	K.Prashanth	K.Prashanth	K.Prashanth	K.Prashanth	K.Prashanth	K.Prashanth
14.	15EER030	HARINI S S	Harini	Harini	Harini	a	Harini	Harini	Harini	Harini	Harini	Harini

[illegible]

41.	15EER078	RAHUL PRADEEV.S	Radh	Radh	Radh	Radh	Radh	Radh	Radh	Radh	Radh	Radh	Radh
42.	15EER079	RAJESH KUMAR.V	V.Pank	V.Pank	V.Pank	V.Pank	V.Pank	a	V.Pank	V.Pank	V.Pank	V.Pank	V.Pank
43.	15EER081	RANJITHA.R	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith
44.	15EER083	SACCHIN B	B.S	B.S	B.S	B.S	a	a	a	B.S	B.S	B.S	B.S
45.	15EER084	SAKTHIUMA M	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S
46.	15EER085	SANDHYA B	B.S	B.S	B.S	B.S	B.S	B.S	B.S	B.S	B.S	B.S	B.S
47.	15EER086	SANJAY R	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S
48.	15EER090	SATHISH L	L.S	L.S	L.S	L.S	L.S	a	L.S	L.S	L.S	L.S	L.S
49.	15EER092	SELVAMUTHAIYA.R	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S
50.	15EER094	SHANMATHI P	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S
51.	15EER095	SHANMATHI.R	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S
52.	15EER096	SHANMUGARAJA.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S
53.	15EER098	SHARMILA.R	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S
54.	15EER099	SIVADHARSHINI P	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S
55.	15EER101	SOWMIYA.R	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S	R.S
56.	15EER102	SRI NANDHINI.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S
57.	15EER103	SRIPAVITHRA.P	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S	P.S
58.	15EER107	SYED ABRAR.S.A	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S	S.S
59.	15EER109	UVARAJ.M	M.S	M.S	M.S	M.S	M.S	a	M.S	M.S	M.S	M.S	M.S
60.	15EER111	VIGNESH PRABHA.M	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S	M.S
61.	15EER113	VITHIYAAHAR.A.T	A.T	A.T	A.T	A.T	A.T	A.T	A.T	A.T	A.T	A.T	A.T
62.	15EEL114	ARUNKUMAR S	A.S	A.S	A.S	A.S	A.S	A.S	A.S	A.S	A.S	A.S	A.S
63.	15EEL115	ASWIN D	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S	D.S
64.	15EEL120	GOKULRAJ.K	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S
65.	15EEL122	JAYAPRAKASH M	M.S	M.S	M.S	M.S	M.S	a	M.S	M.S	M.S	M.S	M.S
66.	15EEL123	JEYSANKAR M	M.S	M.S	M.S	M.S	M.S	a	M.S	M.S	M.S	M.S	M.S

67.	15EEL124	KABILESH KUMAR C V	C.V. Bala	C.V. Bala	C.V. Bala	C.V. Bala	a	a	C.V. Bala	C.V. Bala	C.V. Bala	C.V. Bala
68.	15EEL125	KALAISELVI A	A.P. Bala	A.P. Bala	A.P. Bala	A.P. Bala	a	a	A.P. Bala	A.P. Bala	A.P. Bala	A.P. Bala
69.	15EEL128	KARTHICK S	S. Jothi	S. Jothi	S. Jothi	S. Jothi	a	a	S. Jothi	S. Jothi	S. Jothi	S. Jothi
70.	15EEL144	NIRET JOSHI A	S. Jothi	S. Jothi	S. Jothi	S. Jothi	a	a	S. Jothi	S. Jothi	S. Jothi	S. Jothi
No. of Absentees			3	3	10	4	5	14	3	1	—	—
Signature of Course-Coordinator			su	su	su	su	su	su	su	su	su	su

M. S. Ravi
25/3/16

Course-Coordinator

(Dr. S. Ravi)

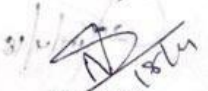
N. V. S. Ravi
HoD/EEE

Kongu Engineering College (Autonomous), Perundurai-638060
Department of EEE - In collaboration with Enthi Technology Solutions India Pvt Ltd.,
One Credit Course on – 14VAC55- Real Time Embedded Systems using IoT
Assessment Mark Sheet

Mark list for 2015-19 Batch – 6th Semester (III - EEE)

S No.	Name	Roll No	Class	Internal Assessment (40 Marks)	External Assessment by Enthi Technology Solutions India Pvt Ltd., (60 Marks)	Total Percentage
1.	AAYESHA FIRDOZ.F	15EER001	III-A	36	48	84
2.	ABISHA.S	15EER002	III-A	35	50	85
3.	AJITHKUMAR P	15EER003	III-A	30	39	69
4.	AKILANDESWARI S	15EER004	III-A	31	30	61
5.	ATHIRA P P	15EER012	III-A	33	54	87
6.	BANU PRABA.N	15EER014	III-A	33	55	88
7.	BANUPRIYA.S	15EER015	III-A	31	46	77
8.	BHUVANESH N (KWT)	15EER016	III-A	34	54	88
9.	DHARANIC	15EER018	III-A	32	46	78
10.	DHEEBA DHARSAAN M	15EER019	III-A	28	40	68
11.	ELANCHEZHIAN M	15EER022	III-A	22	48	70
12.	GOUTHAM M	15EER027	III-A	27	36	63
13.	HARI PRASHANTH K	15EER029	III-A	30	34	64
14.	HARINI S S	15EER030	III-A	36	30	66
15.	INDHUJA.S	15EER032	III-A	36	20	56
16.	KARTHIKA S	15EER037	III-A	38	50	88
17.	KOWSALYA.P	15EER044	III-A	29	25	54
18.	KOWSHIKA.G	15EER045	III-A	32	40	72
19.	KRISHNA PARVATHI.S	15EER046	III-A	32	50	82
20.	KRISHNAVENI.V	15EER048	III-A	26	50	76
21.	LOKESH.M	15EER049	III-A	23	37	60
22.	MALARVIZHI.K	15EER050	III-A	38	58	96
23.	MANGALA DIVYA.G	15EER051	III-A	34	40	74
24.	MANO PRIYA.S	15EER052	III-A	28	54	82
25.	MANOJITHA.S	15EER053	III-A	36	40	76
26.	MONICKA A	15EER057	III-A	31	40	71
27.	NAVEENKUMAR K	15EEL131	III-A	27	50	77
28.	PARTHIBAN D	15EEL133	III-A	29	38	67
29.	PRIYANKA R	15EEL135	III-A	32	58	90
30.	SHIVAPRAKASH T	15EEL137	III-A	22	38	60
31.	NANDHINI R	15EER058	III-B	28	48	76
32.	NANDHINI.M	15EER059	III-B	29	44	73
33.	NANDHINIDEVI.R	15EER060	III-B	30	40	70
34.	NATARAJ.S	15EER061	III-B	25	40	65
35.	NAVEEN KISHOR P	15EER062	III-B	29	36	65
36.	NITHISHKUMAR.A	15EER064	III-B	27	50	77
37.	NIVETHA.S	15EER065	III-B	30	50	80


Course coordinator
(Dr.M.Karthik)


HOD/EEE

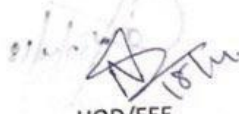
Kongu Engineering College (Autonomous), Perundurai-638060
Department of EEE - In collaboration with Enthru Technology Solutions India Pvt Ltd.,
One Credit Course on – 14VAC55- Real Time Embedded Systems using IoT

Assessment Mark Sheet

Mark list for 2015-19 Batch – 6th Semester (III - EEE)

S No.	Name	Roll No	Class	Internal Assessment (40 Marks)	External Assessment by Enthru Technology Solutions India Pvt Ltd., (60 Marks)	Total Percentage
38.	PAVITHRA.G	15EER068	III-B	30	35	65
39.	PAVITHRA.M	15EER069	III-B	29	45	74
40.	RAGHU K	15EER076	III-B	34	50	84
41.	RAHUL PRADEEV.S	15EER078	III-B	35	52	87
42.	RAJESH KUMAR.V	15EER079	III-B	35	30	65
43.	RANJITHA.R	15EER081	III-B	33	54	87
44.	SACCHIN B	15EER083	III-B	34	40	74
45.	SAKTHIUMA M	15EER084	III-B	35	52	87
46.	SANDHYA B	15EER085	III-B	34	57	91
47.	SANJAY R	15EER086	III-B	33	45	78
48.	SATHISH L	15EER090	III-B	32	44	76
49.	SELVAMUTHAIYA.R	15EER092	III-B	34	40	74
50.	SHANMATHI P	15EER094	III-B	31	59	90
51.	SHANMATHI.R	15EER095	III-B	34	58	92
52.	SHANMUGARAJAA.S	15EER096	III-B	34	36	70
53.	SHARMILA.R	15EER098	III-B	31	53	84
54.	SIVADHARSHINI P	15EER099	III-B	33	50	83
55.	SOWMIYA.R	15EER101	III-B	32	57	89
56.	SRI NANDHINI.S	15EER102	III-B	34	48	82
57.	SRIPAVITHRA.P	15EER103	III-B	33	54	87
58.	SYED ABRAR.S.A	15EER107	III-B	32	50	82
59.	UVARAJ.M	15EER109	III-B	34	48	82
60.	VIGNESH PRABHA.M	15EER111	III-B	35	56	91
61.	VITHIYAAHAR.A.T	15EER113	III-B	30	41	71
62.	ARUNKUMAR S	15EEL114	III-B	30	34	64
63.	ASWIN D	15EEL115	III-B	33	47	80
64.	GOKULRAJ.K	15EEL120	III-B	34	50	84
65.	JAYAPRAKASH M	15EEL122	III-B	33	42	75
66.	JEYSANKAR M	15EEL123	III-B	34	42	76
67.	KABILESH KUMAR C V	15EEL124	III-B	32	48	80
68.	KALAISELVI A	15EEL125	III-B	34	45	79
69.	KARTHICK S	15EEL128	III-B	34	54	88
70.	NIRET JOSHI A	15EEL144	III-B	32	48	80


Course coordinator
(Dr.M.Karthik)


HOD/EEE

27. ARM Processor Programming

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

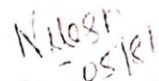
Circular

05.08.2017

It is planned to conduct one credit course titled "ARM Processor Programming" for final year EIE students. This course will be useful for the students to understand the concepts of embedded systems and help them to do their real time projects with ARM Processors. The sessions will be handled by industrial expert from ABE semiconductors, Chennai

Interested students can enroll their names to the Co-ordinators by paying the course fee. For a batch of 25 students, it has been decided to collect Rs.1000/per student as course fee. The last date for enrolling the names is 18.08.2017. The course will commence from 25.08.2017

Co-ordinators: Dr.J.Indra, AP (SLG) / EIE
Mr.N.Mahesh, AP/ EIE
Ms.M.Lizzy Nesa Bagyam. AP/ EIE


J. Indra (J. Indra)

N. Mahesh (N. Mahesh)
Faculty Co-ordinator(s)


HoD (EIE)

14VAC38 ARM PROCESSOR PROGRAMMING

1 0 2 1

Pre-requisites: Microprocessors and Microcontrollers

UNIT – I

5

Introduction to ARM Processor: Embedded system and ARM processor – ARM processor family – Compiler – Emulation and debugging, LPC2148 ARM 7 Microcontroller: Features – Architectural overview – Pin diagram – On-chip flash program memory – On-chip static RAM – ARM memory map.

ARM Instruction set: Data processing - Branch, Rotate and barrel shifter - Load and store instructions - Software interrupt instructions - Program status register instructions - Conditional execution - ARM 16-bit instruction set

UNIT - II

5

Interfacing Peripherals and Embedded C Programming for ARM: Simple programs – Interfacing different display devices for monitoring/displaying parameters in process automation – Interfacing input devices for controlling input variables – Processing signals with ADC and DAC – Interfacing Temperature Sensor LM35 – Programming for serial and parallel communication interfaces and inter-integrated circuits with ARM – Memory Card Interfacing – IoT Applications with GPRS and Wireless Devices

Lecture: 10, Practical: 20, TOTAL: 30

REFERENCE BOOKS:

1. Daniel W. Lewis, "Fundamentals of Embedded Software with the ARM Cortex-M3", 2nd Edition, Pearson Education, 2015.
2. Steve Furber, "ARM System-on-Chip Architecture", 2nd Edition, Pearson Education, 2009.
3. Andrew Sloss, Dominic Symes, Chris Wright, "ARM System Developer's Guide: Designing and Optimizing System Software", 1st Edition, MK Publishers, 2004.
4. www.arm.com

Course Outcomes:

On completion of the course the students will be able to

- acquire knowledge on architectural details and instruction set of ARM Processor
- create simple embedded C programs
- design real time systems with internal peripherals of ARM processor

ATTENDANCE SHEET FOR STTP

ST-05

Rev 1

01-10-14

Dept: Electronics and Instrumentation Engineering

Course Title: One credit course "14VAC38 - ARM Processor Programming"

Co-ordinators: Dr.J.Indra, AP (SLG) / EIE,
Mr.N.Mahesh, AP/ EIE,
Ms.M.Lizzy Nesa Bagyam, AP/ EIE

Course duration: From 25.8.2017 To 29.8.17

Sl. No.	Name of the participants		Date / Sign									
			25.8.17		26.8.17		27.8.17		28.8.17		29.8.17	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
1.	14EIR003	Ajith Kumar.M	M.Ajith	M.Ajith	AB	AB	M.Ajith	M.Ajith	M.Ajith	M.Ajith	M.Ajith	M.Ajith
2.	14EIR013	Deepika.V	V.Deepika	V.Deepika	AB	AB	V.Deepika	V.Deepika	V.Deepika	V.Deepika	V.Deepika	V.Deepika
3.	14EIR019	Elavarasu.J	J.Elavarasu	J.Elavarasu	AB	AB	J.Elavarasu	J.Elavarasu	J.Elavarasu	J.Elavarasu	J.Elavarasu	J.Elavarasu
4.	14EIR024	Gomathi.K	K.Gomathi	K.Gomathi	AB	AB	K.Gomathi	K.Gomathi	K.Gomathi	K.Gomathi	K.Gomathi	K.Gomathi
5.	14EIR028	Harish Kumar.R	R.Harish	R.Harish	AB	AB	R.Harish	R.Harish	R.Harish	R.Harish	R.Harish	R.Harish
6.	14EIR030	Jaya Chithra.R	R.Jayachitra	R.Jayachitra	AB	AB	R.Jayachitra	R.Jayachitra	R.Jayachitra	R.Jayachitra	R.Jayachitra	R.Jayachitra
7.	14EIR034	Jineshkumar N	N.Jineshkumar	N.Jineshkumar	AB	AB	N.Jineshkumar	N.Jineshkumar	N.Jineshkumar	N.Jineshkumar	N.Jineshkumar	N.Jineshkumar
8.	14EIR036	Kaavya.M	M.Kaavya	M.Kaavya	AB	AB	M.Kaavya	M.Kaavya	M.Kaavya	M.Kaavya	M.Kaavya	M.Kaavya
9.	14EIR042	Krishnan U	U.Krishnan	U.Krishnan	AB	AB	U.Krishnan	U.Krishnan	U.Krishnan	U.Krishnan	U.Krishnan	U.Krishnan
10.	14EIR050	Mohana Prasad.C.V	C.V.Mohana	C.V.Mohana	AB	AB	C.V.Mohana	C.V.Mohana	C.V.Mohana	C.V.Mohana	C.V.Mohana	C.V.Mohana
11.	14EIR060	Pragathi.R	R.Pragathi	R.Pragathi	AB	AB	R.Pragathi	R.Pragathi	R.Pragathi	R.Pragathi	R.Pragathi	R.Pragathi
12.	14EIR069	Priyadharsini.S	S.Priyadharsini	S.Priyadharsini	AB	AB	S.Priyadharsini	S.Priyadharsini	S.Priyadharsini	S.Priyadharsini	S.Priyadharsini	S.Priyadharsini
13.	14EIR076	Ramchandrar.M	M.Ramchandrar	M.Ramchandrar	AB	AB	M.Ramchandrar	M.Ramchandrar	M.Ramchandrar	M.Ramchandrar	M.Ramchandrar	M.Ramchandrar
14.	14EIR077	Ramesharavind.R	R.Ramesharavind	R.Ramesharavind	AB	AB	R.Ramesharavind	R.Ramesharavind	R.Ramesharavind	R.Ramesharavind	R.Ramesharavind	R.Ramesharavind
15.	14EIR079	Sadhana.E	E.Sadhana	E.Sadhana	AB	AB	E.Sadhana	E.Sadhana	E.Sadhana	E.Sadhana	E.Sadhana	E.Sadhana
16.	14EIR081	Sangeetha.R	R.Sangeetha	R.Sangeetha	AB	AB	R.Sangeetha	R.Sangeetha	R.Sangeetha	R.Sangeetha	R.Sangeetha	R.Sangeetha
17.	14EIR082	Sathishkumar.P	P.Sathishkumar	P.Sathishkumar	AB	AB	P.Sathishkumar	P.Sathishkumar	P.Sathishkumar	P.Sathishkumar	P.Sathishkumar	P.Sathishkumar
18.	14EIR086	Shankar.N	N.Shankar	N.Shankar	AB	AB	N.Shankar	N.Shankar	N.Shankar	N.Shankar	N.Shankar	N.Shankar
19.	14EIR094	Sulaiman.T	T.Sulaiman	T.Sulaiman	AB	AB	T.Sulaiman	T.Sulaiman	T.Sulaiman	T.Sulaiman	T.Sulaiman	T.Sulaiman
20.	14EIR106	Vigneswaran. P	P.Vigneswaran	P.Vigneswaran	AB	AB	P.Vigneswaran	P.Vigneswaran	P.Vigneswaran	P.Vigneswaran	P.Vigneswaran	P.Vigneswaran
21.	14EIR112	Yogeshwar.M	M.Yogeshwar	M.Yogeshwar	AB	AB	M.Yogeshwar	M.Yogeshwar	M.Yogeshwar	M.Yogeshwar	M.Yogeshwar	M.Yogeshwar
22.	14EIL129	Syed Ismail.S	S.Syed Ismail	S.Syed Ismail	AB	AB	S.Syed Ismail	S.Syed Ismail	S.Syed Ismail	S.Syed Ismail	S.Syed Ismail	S.Syed Ismail
23.	16CIR002	Deebekaa.P	P.Deebekaa	P.Deebekaa	AB	AB	P.Deebekaa	P.Deebekaa	P.Deebekaa	P.Deebekaa	P.Deebekaa	P.Deebekaa
24.	16CIR008	Shri Nandhny.A.C	A.C.Shri Nandhny	A.C.Shri Nandhny	AB	AB	A.C.Shri Nandhny	A.C.Shri Nandhny	A.C.Shri Nandhny	A.C.Shri Nandhny	A.C.Shri Nandhny	A.C.Shri Nandhny

Co-ordinator(s) [M.Lizzy Nesa Bagyam]

HoD (EIE)

KONGU ENGINEERING COLLEGE PERUNDURAI - 638 060
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

MARK STATEMENT FOR ONE CREDIT COURSE

Course Code & Name: 14VAC38 ARM Processor Programming	
Programme & Branch: BE EIE	Semester / Year: VII / IV
Regulations: 2014	Academic year: 2017-18

S.NO.	ROLL NO.	STUDENT NAME	MARKS [Max. Marks: 100]
1.	14EIR003	Ajith Kumar.M	52
2.	14EIR013	Deepika.V	83
3.	14EIR019	Elavarasu.J	55
4.	14EIR024	Gomathi.K	86
5.	14EIR028	Harish Kumar.R	82
6.	14EIR030	Jaya Chithra.R	84
7.	14EIR034	Jineshkumar N	55
8.	14EIR036	Kaavya.M	81
9.	14EIR042	Krishnan U	83
10.	14EIR050	Mohana Prasad.C.V	50
11.	14EIR060	Pragathi.R	88
12.	14EIR069	Priyadharsini.S	83
13.	14EIR076	Ramchandar.M	51
14.	14EIR077	Ramesharavind.R	83
15.	14EIR079	Sadhana.E	81
16.	14EIR081	Sangeetha.R	76
17.	14EIR082	Sathishkumar.P	74
18.	14EIR086	Shankar.N	52
19.	14EIR094	Sulaiman.T	54
20.	14EIR106	Vigneswaran. P	52
21.	14EIR112	Yogeshwar.M	51
22.	14EIR129	Syed Ismail.S	61
23.	16CIR002	Deebekaa.P	67
24.	16CIR008	Shri Nandhny.A.C	76

Faculty In-charge(s)

HoD(EIE)



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060
SCHOOL OF BUILDING & MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING
KEC – NI LABVIEW ACADEMY SCHOOL



05.05.2017

Circular

The department of Mechatronics Engineering and KEC-NI LabVIEW academy have jointly planned to organize the one credit course on “Graphical System Design Platform – Data Acquisition and Signal Conditioning.” for the benefit of second year students. Interested students are asked to pay their fees to Mr.A.Balaji AP/MTS on or before 09.05.2017.

Course Schedule:

Dates: 09.05.2017, 10.05.2017, 11.05.2017, 12.05.2017, 13.05.2017, 14.05.2017, 10.06.2017 & 11.06.2017

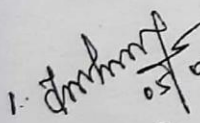
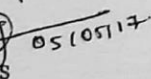
Exam Date:

17.06.2017

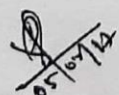
Venue: Computer Center, Mechatronics Block

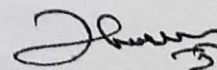
Time: 08.30 am to 01.00 pm & 2.00 am to 05.30 pm

Course Fee: Rs. 1,600.00

1.  05/05/17
2.  05/05/17
Coordinators

(Dr.R.Kirubashankar, Mr.A.Balaji)

 05/05/17
HOD-MTS

 315/17
Dean-SBMS

14VAC03 Graphical System Design Platform - LabVIEW Core I and Core

UNIT - I

Introduction to LabVIEW. LabVIEW environment. LabVIEW programming concepts and constructs in LabVIEW. Programming VIs and functions. Data communication and synchronization. Error handling VIs and functions. Design patterns. SubVI design. Debugging techniques. VI design and documentation (style) practices. Memory, performance and determinism.

Lecture: 30, Practical: 50, T

REFERENCE BOOKS:

1. Jovitha Jerome, "Virtual Instrumentation using LabVIEW", PHI Learning, 2013.
2. "G-Programming" Reference Manual, National Instruments.

Course Outcomes:

- completion of the course the students will be able to
- interpret the simple engineering problems using flow chart based approach
- build blocks through logical thinking and solve problems using programming

N. Nithyavathy - AP/STG

N. Nithyavathy

T. Mohanraj - AP

T. Mohanraj

R. Rajkumar - AP

R. Rajkumar

Signature of the Chairman
Board of Studies - EIE, Mech

BOS Co-ordinator/
Mechatronics

B. B. A.
BOS Co-ordinator/EIE

20/11/2016



K J SOMAIYA ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

THIRD SEMESTER

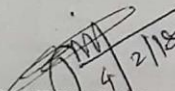
List of students in graphical system design course

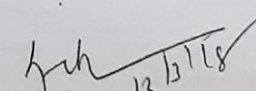
Attendance Details



S.No.	Roll No.	Name of the Student	03/02/2018 FN	03/02/2018 AN	04/02/2018 FN	04/02/2018 AN
1.	16EIR001	AARADHANAH A	/	/	/	/
2.	16EIR005	ANERUDDH.T.N	/	/	/	/
3.	16EIR006	ANJALIE	/	/	/	/
4.	16EIR008	ARAVINDAN.V	/	/	/	/
5.	16EIR009	ARAVINDH RAJ.R	/	/	/	/
6.	16EIR013	ASMITHA.V	/	/	/	/
7.	16EIR019	DHARANIDHARAN M	/	/	/	/
8.	16EIR023	ESAIVANI.M	/	/	/	/
9.	16EIR026	HARIPRASHANNA E	/	/	/	/
10.	16EIR027	HARIPRIYA.S	/	/	/	/
11.	16EIR030	HEMA PRIYA DHARSHINI.M	/	/	/	/
12.	16EIR031	HEMAAVARDTHINI.K	/	/	/	/
13.	16EIR032	IDHIKASH S	/	/	/	/
14.	16EIR035	JANANI K	/	/	/	/
15.	16EIR038	KALAIANBUMANI.S	/	/	/	/
16.	16EIR039	KAUSIKA S D	/	/	/	/
17.	16EIR042	KIRUBAHARAN S R	/	/	/	/
18.	16EIR046	LOHIT ARAVINDAN.M	/	/	/	/

S.No.	Roll No.	Name of the Student	03/02/2018 FN	03/02/2018 AN	04/02/2018 FN	04/02/2018 AN
19.	16EIR050	MOHAN RANJITH P	/	/	/	/
20.	16EIR051	MONISHA.S	/	/	/	/
21.	16EIR054	NANTHINI.K	/	/	/	/
22.	16EIR057	NIVETHA V	/	/	/	/
23.	16EIR058	NIVETHA.S	/	/	/	/
24.	16EIR060	NIVIYA DHARSHINI S	/	/	/	/
25.	16EIR062	PRABHASRI P	/	/	/	/
26.	16EIR065	PRAVINA S V	/	/	/	/
27.	16EIR067	RAAHUL V	/	/	/	/
28.	16EIR071	REVATHI.A	/	/	/	/
29.	16EIR077	SANTHIYA.S	/	/	/	/
30.	16EIR081	SELVA VIGNESH V	/	/	/	/
31.	16EIR090	SUGITHA S	/	/	/	/
32.	16EIR091	SUJATHA.S	/	/	/	/
33.	16EIR092	SUJETHA S	/	/	/	/
34.	16EIR093	SUMITHAA S	/	/	/	/
35.	16EIR095	SUSHMA.J	/	/	/	/
36.	16EIR097	SWARGA.S.R	/	/	/	/
37.	16EIR098	THAREN R (SQ)	/	/	/	/
38.	16EIL113	MEGHANATHAN R	/	/	/	/
39.	16EIL117	MONIKA V	/	/	/	/


K.YUVARAJ
COORDINATOR


HOD/EIE 13/3/18

S.No.	Roll No.	Name of the Student	5/12	5/12	6/12	6/12	7/12	7/12	8/12	8/12	9/12	9/12	10/12	10/12
25.	16EIR062	PRABHASRI P	/	/	/	/	/	/	/	/	/	/	/	/
26.	16EIR065	PRAVINA S V	/	/	/	/	/	/	/	/	/	/	/	/
27.	16EIR067	RAAHUL V	/	/	/	/	/	/	/	/	/	/	/	/
28.	16EIR071	REVATHI A	/	/	/	/	/	/	/	/	a	/	/	/
29.	16EIR077	SANTHIYA S	/	/	/	/	/	/	/	/	/	/	/	/
30.	16EIR081	SELVA VIGNESH V	/	/	/	/	/	/	a	/	/	/	/	/
31.	16EIR090	SUGITHA S	/	/	/	/	/	/	/	/	/	/	/	/
32.	16EIR091	SUJATHA S	/	/	/	/	/	/	/	/	/	/	/	/
33.	16EIR092	SUJETHA S	/	/	/	/	/	/	/	/	/	/	/	/
34.	16EIR093	SUMITHAA S	/	/	/	/	/	/	/	/	/	/	/	/
35.	16EIR095	SUSHMA J	/	/	/	/	/	/	/	/	/	/	/	/
36.	16EIR097	SWARGA S R	/	/	/	/	/	/	/	/	/	/	/	/
37.	16EIR098	THAREN R (SQ)	/	/	/	/	/	/	/	a	/	/	/	/
38.	16EIL113	MEGHANATHAN R	/	/	/	/	/	/	/	/	/	/	/	/
39.	16EIL117	MONIKA V	/	/	/	/	/	/	/	/	/	/	/	/

ACADEMY COORDINATOR

K. YUVARAJ

HoD/EIE

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638 060**(Autonomous)****DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING****KEC – NI LabVIEW ACADEMY SCHOOL****14VAC03 GRAPHICAL SYSTEM DESIGN PLATFORM - LabVIEW CORE I AND CORE II****MARK SHEET**

S.No.	Roll No.	Name	Programming Skill (40)	Report (10)	Project (40)	Viva - Voce (10)	Total (100)	Round off-Total (100)
1	16EIR001	AARADHANAH A	28	8	30	8	72	72
2	16EIR005	ANERUDDH.T.N	39	9.5	40	9	97.5	98
3	16EIR006	ANJALIE	35	7.5	33	7	82.5	83
4	16EIR008	ARAVINDAN.V	34	8	36	7	85	85
5	16EIR009	ARAVINDH RAJ.R	30	7	32	6	75	75
6	16EIR013	ASMITHA.V	35	7.5	35	5	82.5	83
7	16EIR019	DHARANIDHARAN M	34	8.5	36	6	84.5	85
8	16EIR023	ESAIVANI.M	34	7.5	33	7	81.5	82
9	16EIR026	HARIPRASHANNA E	31	8.5	35	6	80.5	81
10	16EIR027	HARIPRIYA.S	36	8	36	6	86	86
11	16EIR030	HEMA PRIYA DHARSHINI.M	35	8	38	7	88	88
12	16EIR031	HEMAAVARDTHINI.K	38	8	38	9	93	93
13	16EIR032	IDHIKASH S	35	7.5	36	6	84.5	85
14	16EIR035	JANANI K	34	8	34	6	82	82
15	16EIR038	KALAIANBUMANI.S	33	9.5	35	5	82.5	83
16	16EIR039	KAUSIKA S D	34	8.5	36	5	83.5	84
17	16EIR042	KIRUBAHARAN S R	33	7.5	35	6	81.5	82
18	16EIR046	LOHIT ARAVINDAN.M	39	9.5	39	9	96.5	97
19	16EIR050	MOHAN RANJITH P	39	8.5	39	9	95.5	96
20	16EIR051	MONISHA.S	37	8.5	32	6	83.5	84
21	16EIR054	NANTHINI.K	38	8	38	8	92	92
22	16EIR057	NIVETHA V	34	8	36	6	84	84
23	16EIR058	NIVETHA.S	35	9	38	8	90	90
24	16EIR060	NIVIYA DHARSHINI S	38	9	37	7	91	91

[Signature]
20/4/18

[Signature]
20/4/18

25	16EIR062	PRABHASRI P	33	8.5	38	6	85.5	86
26	16EIR065	PRAVINA S V	35	8.5	38	8	89.5	90
27	16EIR067	RAAHUL V	34	8.5	32	8	82.5	83
28	16EIR071	REVATHLA	36	8	40	9	93	93
29	16EIR077	SANTHIYA.S	35	8.5	37	7	87.5	88
30	16EIR081	SELVA VIGNESH V	33	9	39	9	90	90
31	16EIR090	SUGITHA S	36	9	39	7	91	91
32	16EIR091	SUJATHA.S	33	9	37	8	87	87
33	16EIR092	SUJETHA S	34	8.5	36	7	85.5	86
34	16EIR093	SUMITHAA S	34	8.5	39	8	89.5	90
35	16EIR095	SUSHMA.J	30	8.5	38	8	84.5	85
36	16EIR097	SWARGA.S.R	39	9.5	38	8	94.5	95
37	16EIR098	THAREN R	38	6	33	7	84	84
38	16EIL113	MEGHANATHAN R	36	9.5	40	9	94.5	95
39	16EIL117	MONIKA V	35	8	37	6	86	86

Course Coordinator
K.YUVARAJ

HOD(EIE)

29. Industrial Electronics Circuit Design and Applications using EDA tools

Kongu Engineering College, Perundurai Department of Electronics
and Instrumentation Engineering

Value added course on
Industrial Electronics Circuit Design and Applications using EDA Tools

18.12.2017 to 07.02.2018

Kongu Engineering College, Perundurai-638 060
Department of Electronics and Instrumentation Engineering
Circular
Value Added Course

11.12.17

It is planned to conduct a value added course on INDUSTRIAL ELECTRONICS CIRCUIT DESIGN AND APPLICATIONS USING EDA TOOLS. Interested students are informed to give their names to the coordinators within 15.12.17(Friday). The course commences on 18.12.2017(Monday).

Course Fee: Rs.1000/-

Coordinators:

- 1.Dr.T.Kalavathi Devi, A.P(SrG)/EIE
- 2.Mr M.Madhan mohan, A.P(SrG)/EIE
- 3.Mr K.N.Baluprithviraj, AP/EIE

Proposed Schedule

S.No.	Date	Contents / Duration (2 hours)
1.	18.12.2017	General concepts for designing Electronic Circuits
2.	19.12.2017	Theorems and Applications in circuit design
3.	20.12.2017	Electronics building block- Single/ Multi stage
4.	21.12.2017	SPICE- Tools (Practical)
5.	26.12.2017	Devices- Design & Analysis- MAX/MIN/TYP
6.	27.12.2017	Practical
7.	28.12.2017	Practical
8.	02.01.2018	Analog circuits/ Linear Circuit Design
9.	03.01.2018	Power Supplies
10.	04.01.2018	Oscillators
11.	05.01.2018	Amplifiers
12.	08.01.2018	Current Sources
13.	09.01.2018	Digital circuits (Practical)
14.	10.01.2018	Memories (Practical)
15.	12.01.2018	Gate type questions

hch
HOD (EIE)

Phuc
Coordinator

ST-05
Row 1
115-116-117

Course Title: Value Added Course on "Industrial Electronics Circuit Design and Applications using EDA Tools"

Course duration: From 18.12.2017 To 07.02.2018

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KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA



School of Electrical Sciences
Department of Electronics and Instrumentation Engineering



CERTIFICATE

This is to certify that Mr. / Ms. _____

has attended the Value added Course on **Industrial Electronics Circuit Design and Applications using EDA Tools** from 18-12-2017 to 07-02-2018 (30 hours) conducted at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD

Principal



30. Project Based Electronic Circuit Design and Implementation

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
SCHOOL OF ELECTRICAL SCIENCES
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

CIRCULAR

11.12.2017

In the department of Electronics and Instrumentation Engineering, it is planned to conduct a non-formal course on "Project Based Electronic Circuit Design and Implementation" for the benefit of students. The course details are as follows:

Duration	: 15 x 2 Hours = 30 Hours
Course Fee	: Rs. 1000/-
Maximum No. of participants	: 30
Course Commencement date	: 03.01.2018
Course Coordinators	: Ms.M.Sasireka Ms.P.Vidhyalakshmi Mr.M.Karthikeyan

The interested students are asked to enroll their names to any one of the coordinator on or before 29.12.2017.

Note: Registration will be on first come first basis.

H. Sair
11/12/17

P. Vidhyal.
11/12/17

H. Sair
11/12/17
HOD (EIE)

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060
SCHOOL OF ELECTRICAL SCIENCES
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING
Value Added Course on
“Project Based Electronic Circuit Design and Implementation ”
22.01.2018 to 02.04.2018 (30 Hours)

LIST OF TOPICS

S.No	NAME OF THE TOPIC	EXPERT MEMBER
1.	Design of Power supply circuit in bread board	Ms.M.Sasireka Ms.P.Vidhyalakshmi Mr.M.Karthikeyan
2.	Fabrication of Power supply circuit in PCB	
3.	Design of Blinking LED Display in bread board	
4.	Design of Running LED Display in bread board	
5.	Fabrication of Running LED Display in PCB	
6.	Design of Clap based light glow in bread board	
7.	Fabrication of Clap based light glow in PCB	
8.	Design and Fabrication of Push button application for number display	
9.	Design of Counter application in bread board	
10.	Fabrication of Counter application in PCB	
11.	Demonstration of milk testing process	
12.	Video session on automation processes in dairy farm	
13.	Demonstration of Power Electronic Circuit applications	
14.	Exhibition of circuits of TV remote control, Cell phone charger, Extension box with ground tester, Rechargeable torch light and Rechargeable mosquito swatter.	
15.	Training on “Career Guidance and Personality Development”	

M. Sair
Course Coordinator

ATTENDANCE SHEET FOR STTP

Dept. Electronics and Instrumentation Engineering

Course Title: Value Added Course on "Project based Electronic Circuit Design and Implementation"

Co-ordinators: 1) Ms.M.Sasireka, Assistant Professor (S.G.) / EIE

2) Ms.P.Vidhyalakshmi, Assistant Professor (Sr.G.) / EIE

3) Mr.M.Karthikeyan, Assistant Professor / EIE

Course duration: 30 hours

ST-05

Rev: 1

01-10-14

S.No.	Roll. No	Name of the participants	Date / Sign														
			23/1/18	24/1/18	25/1/18	26/1/18	27/1/18	28/1/18	29/1/18	30/1/18	31/1/18	1/2/18	2/2/18	3/2/18	4/2/18	5/2/18	6/2/18
1.	16EIR004	AKSHAYA A															
2.	16EIR005	ANERUDH T N															
3.	16EIR006	ANJALIE															
4.	16EIR011	ARUN PRABU P J															
5.	16EIR013	ASMITHA V															
6.	16EIR019	DIHARANIDHARAN M															
7.	16EIR020	DIHARSHINI DE VLA															
8.	16EIR023	ESAIVANIL M															
9.	16EIR025	GAYATHRI G															
10.	16EIR028	HARISHA															
11.	16EIR030	HEMA PRIYA															
12.	16EIR031	DIHARSHINI M															
13.	16EIR032	IDHEKASH S															
14.	16EIR033	INDR MATHAN															

Sign _____
202/1/18

S.No.	Roll. No	Name of the participants	Date / Sign														
			22/1/19	23/1/19	24/1/19	25/1/19	26/1/19	27/1/19	28/1/19	29/1/19	30/1/19	31/1/19	1/2/19	2/2/19	3/2/19	4/2/19	5/2/19
			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
15.	16EIR035	JANANI K			AB						AB						
16.	16EIR039	KAUSIKA S D						AB						AB			
17.	16EIR046	LOHIT ARAVINDAN.M															
18.	16EIR048	MADHAN KUMAR T															
19.	16EIR054	NANTHIN K							AB					AB			
20.	16EIR059	NIVETHA.T															
21.	16EIR060	NIVIYA DHARSHINI S															
22.	16EIR062	PRABHASRI P															
23.	16EIR070	RANJANI S		AB				AB									
24.	16EIR072	ROHINI V	AB					AB									
25.	16EIR074	SAKHANA.B															
26.	16EIR078	SANTHOSH.J															
27.	16EIR083	SHRINITHI V															
28.	16EIR086	SOWNDARIA.M															
29.	16EIR091	SUJATHA.S									AB						
30.	16EIR092	SUJETHA S															
31.	16EIR093	SUMITHAA S															
32.	16EIR094	SURIYA PRABHA P															
33.	16EIR097	SWARGA.S.R															
34.	16EIR099	THATCHAYINI.J															
35.	16EIL115	NAVEENKUMAR M															

Co-ordinator(s) 14/6/19
 (M.KARTHIKEYAN)

HOD (EIE)



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE - 638 060, TAMIL NADU, INDIA.



School of Electrical Sciences

Department of Electronics and Instrumentation Engineering



CERTIFICATE

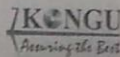


This is to certify that Mr. / Ms. _____
has attended the Value Added Course on Project based Electronic Circuit Design
and Implementation from 22-01-2018 to 02-04-2018 (30 hours) conducted at
Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HoD

Principal



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
SCHOOL OF BUILDING & MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING
KEC - NI LABVIEW ACADEMY SCHOOL
JEFF KODOSKY VIRTUAL INSTRUMENTATION LAB

Ref: - KEC/SBMS/MTS/VI lab/ NI Academy/01-2016-17

Date: 30.06.2016

NOTE

The department of Mechatronics Engineering and Electronics & Instrumentation Engineering are conducting the value added course per semester for three consecutive semesters (from 3rd semester onwards) in collaboration with M/s. National Instruments, Bangalore. In addition to this domain specific training, an internship will be provided to the candidates on clearing the CLAD certification. In this regard, an approval for the anticipated expenditure was obtained on 31.08.2015 and the same is attached for your kind persual. Based on the students' strength and their suggestions, the following amendments are thought to be made. It is kindly requested to approve the changes in the fee details.

Program details:

Total strength : 76 students (MTS-38, EIE-38)
 Course fee : Rs. 1,600 /-per student
 Course duration : 60 Hrs (NI faculty - 40 hrs and KEC faculty - 20 hrs)

Expenditure:

S.No.	Item	Details	Amount (Rs.)
1.	Fee collected from students	1600*76 students (Batch with 30 students)	1,21,600.00
2.	Remuneration to NI faculty & 15% service tax	40 Hrs per batch	60,000.00 9,000.00
3.	Remuneration to KEC faculty	20 Hrs (10 T & 10 L) per batch Theory : 10*400 = 4000.00 Lab : 10*200*2=4000.00	16,000.00
4.	Remuneration to Non teaching faculty	Rs.100 per day (Working day) Rs.300 per day (Holiday)	4,000.00
5.	Certificates	Rs.20*76 = 1520	1,600.00
6.	Refreshment	Rs.20*2times*80nos*8days =26,560.00	25,600.00
7.	Co-ordinator Fees	Rs 1500.00	1,500.00
8.	Miscellaneous	--	3,900.00
9.		Total	1,21,600.00

As this course is credit based course, it may be considered as non profitable course and the overhead expenses for this course can be ignored. Hence, permission is requested to make the guest house accommodation charges for the NI faculty as free and to conduct the course with the above norms.

[Signature]
Co-ordinator
30/6/16

[Signature]
HOD/MTS

[Signature]
HOD/EIE

[Signature]
Dean/SBMS 17/6/16

**14VAC06 GSD Platform –
Real Time and FPGA Based Embedded System Design**

Pre-requisites: Graphical System Design Platform - Data Acquisition and Signal conditioning 1 0 2 1

UNIT – I

Introduction to Real-Time: Real-time concepts including determinism and jitter - Real-time operating systems- Real-time hosts and targets - RT input and output hardware - Configuring network settings of RT target and host computer - Configuring Real-Time (RT) targets in Measurement and Automation Explorer. Accessing Your I/O in LabVIEW: Configuring real-time targets through the LabVIEW Project 4

UNIT – II

Accessing the I/O using driver: APIs or Scan Engine- Real-Time Architecture- Host and target application architecture - Multithreading -Understanding and using priority levels - Timing loops in LabVIEW Real-Time. Inter-Process Communication: Sharing data locally on RT target - Sharing data between deterministic and nondeterministic processes. Verifying Your Application and Deployment: Standard debugging techniques - Verifying performance memory usage- Deployment - Creating a build specification. 3

UNIT – III

Introduction to LabVIEW FPGA: Programming Using LabVIEW FPGA: FPGA technology - Comparison with DAQmx - Programming Using LabVIEW FPGA- Developing the FPGA VI - Compiling the FPGA VI - Basic optimizations 3

Lecture: 10, Practical: 20, TOTAL: 30

REFERENCE BOOKS:

1. Jovitha Jerome, "Virtual Instrumentation using LabVIEW", PHI Learning, 2013.
2. "G-Programming Reference Manual", National Instruments.

Course Outcomes:

On completion of the course the students will be able to

- determine if a real-time solution is appropriate for a given problem
- choose and configure the RT target hardware for a given real-time application
- communicate between a host computer and RT target using network communication

Course Co-ordinators]

Nithyavathy
[N.Nithyavathy/
APSG-MTS]

R. Rajkumar

(R. RAJKUMAR/AP/EIE)

[Board of Studies:]

R. Rajkumar
(R. RAJKUMAR/AP/EIE)

[Board of Studies]

A. Balaji
(A. BALAJI/AP/MIS)

Board of Studies - EIE & MTS.

14VAC06 – GSD Platform – Real Time and FPGA Based Embedded System Design

Attendance Sheet

S.No.	Roll No.	Name of the Student	26/01/18		27/01/18		28.01.18		03.02.18		14.02.18		04/03/18		10/03/18		11/03/18	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	15EIL111	KIRUBHA M	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/
2.	15EIR020	DEENADHAYALAN.T.U	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
3.	15EIR024	DHARANI T (KWT)	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
4.	15EIR026	DHIVYA BHARATHI.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	15EIR027	DHIVYA.E	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
6.	15EIR028	DINESH.M	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
7.	15EIR029	DURGA.P	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
8.	15EIR032	GEESRIYA S	/	/	/	/	/	a	/	/	/	a	/	/	/	/	/	/
9.	15EIR035	GOWTHAM.K	/	/	/	/	/	/	/	/	/	/	a	a	/	/	/	/
10.	15EIR036	GUNAMUGILAN.S	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
11.	15EIR038	HARIHARASUDHAN UL	a	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/
12.	15EIR039	HARSHITHA L	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	15EIR040	INDHU.N	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	15EIR041	ISHWARYA.S	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
15.	15EIR042	JAMUNADEVL.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	15EIR043	JANANIR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	15EIR044	KAAYIYA.K	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
18.	15EIR046	KAMATCHI.R	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
19.	15EIR047	KARTHIKA.P	/	/	/	a	a	a	/	/	/	/	/	/	/	/	/	/
20.	15EIR049	KARTHIKEYAN.V	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/

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14VAC06 – GSD Platform – Real Time and FPGA Based Embedded System Design
Attendance Sheet

S.No.	Roll No.	Name of the Student	26/01/18		27/01/18		28.01.18		03.02.18		04.02.18		04/03/18		10/03/18		11/03/18	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	15EIL111	KIRUBHA M	/	/	/	/	/	/	/	/	/	/	/	/	a	a	/	/
2.	15EIR020	DEENADHAYALAN.T.U	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
3.	15EIR024	DHARANI T (KWT)	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
4.	15EIR026	DHIVYA BHARATHI.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	15EIR027	DHIVYA.E	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
6.	15EIR028	DINESH.M	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
7.	15EIR029	DURGA.P	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
8.	15EIR032	GEESRIYA S	/	/	/	/	/	a	/	/	/	a	/	/	/	/	/	/
9.	15EIR035	GOWTHAM.K	/	/	/	/	/	/	/	/	/	/	a	a	/	/	/	/
10.	15EIR036	GUNAMUGILAN.S	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
11.	15EIR038	HARIHARASUDHAN UL	a	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/
12.	15EIR039	HARSHITHA L	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	15EIR040	INDHU.N	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	15EIR041	ISHWARYA.S	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
15.	15EIR042	JAMUNADEVL.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	15EIR043	JANANI.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	15EIR044	KAAYIYA.K	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
18.	15EIR046	KAMATCHI.R	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
19.	15EIR047	KARTHIKA.P	/	/	/	a	a	a	/	/	/	/	/	/	/	/	/	/
20.	15EIR049	KARTHIKEYAN.V	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Signature
11/03/18

Signature
11/03/18

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HoD (EIE)

32. Distributed Control System and Process Automation

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

(Autonomous)

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

21.04.2018

Circular

The Department of Electronics and Instrumentation Engineering have planned to conduct One Credit course on **14VAC09 Distributed Control System and Process Automation** for sixth semester EIE students in collaboration with **Yokogawa India Limited (YIL)**. The course is scheduled as follows,

Course Details:

Name of the course : **14VAC09 DISTRIBUTED CONTROL SYSTEMS AND PROCESS AUTOMATION**

Dates:

Phase I : 14.05.2018 to 18.05.2018 (5 days)

Time : 8.45 am to 5.00 pm

Course Fee : Rs.2500/-

The registered and interested students are requested to attend without fail.

HP-11
21/4/18
Course Coordinators

Dr.M.Ponni Bala

Dr.S.J.Sujiprasad

Dr.K.Prabhu

HOD (EIE)

Copy to:

1. HOD/EEE
2. HOD/Chemical Engineering
3. HOD/ Mechatronics

14VAC09 DISTRIBUTED CONTROL SYSTEMS AND PROCESS AUTOMATION

UNIT - I

1 0 3 1

Distributed Control System (DCS) Configuration: Introduction to Process Automation – Overview of DCS – FCS Hardware Configuration – HIS Configuration – Network Details – Address Setting – DCS Engineering – Project Creation and Project Attribute Utility – IOM Creation and Builder Setting. Introduction to FCS Simulation – Concept of Download: Offline Download – Online Download – IOM Download – System Defined Windows – Configuration of Signal Selectors: Signal Setters and Signal Distributors.

UNIT - II

5

Sequential Control Logics and Graphic Generation: Sequence Table – Timer – Counter – Relational Expression Block – Messages – Global Switches – Configuration of Logic Chart and Interlocks – Configuration of Scheduler – Design of MC-2 block – Design of TPCFL block – Design of CALCU block. Graphic Generation: Creation of Control Group – Trend View – Overview – Project Creation using Function Blocks and Graphics. Real time Application Development with DCS: Temperature Measurement – Relay, Contactor and Transmitter Interface.

Lecture: 10, Practical: 30, TOTAL: 40

REFERENCE BOOKS:

1. Alois Zoitl, Thomas Strasser, "Distributed Control Applications: Guidelines, Design Patterns, and Application Examples with the IEC 61499", Illustrated Edition, CRC Press, 2015.
2. Leon Urbas, "Process Control Systems Engineering", Deutscher Industrieverlag, 2012.
3. Popovic D. and Bhatkar V.P., "Distributed Computer Control for Industrial Automation", Marcel Dekkar Inc., New York, 1990.
4. "Distributed Control Systems - Fundamentals Manual", Yokogawa India Limited, 2016.

Course Outcomes:

On completion of the course the students will be able to

- gain knowledge about the basics of Process Automation
- acquire knowledge on architecture and functions of Distributed Control System
- develop programming with Distributed Control System
- create new projects using Function Blocks and Graphics
- apply DCS in Industrial Automation

Course Coordinators

BAS coordinators

1. HP 18/7/16 (M. PONNIBALA)
2. S. J. 18/7/16 (S. J. S. J. Prasad)
3. K. P. 18/7/16 (K. PRABHU)

T. K. 18/7/16
(T. KALAVANDEEN)

Signature of the Chairman
Board of Studies - EIE

KEC	ATTENDANCE SHEET FOR STTP	Doc No	ST-05
		Revision	0
		Date	01-12-01

Dept. : EIE
 Course Title : One Credit course on "14VAC09 Distributed Control Systems and Process Automation"
 Co-ordinators : 1)Dr.M.Ponnibala ,2) Dr.S.J.Sujiprasad,3) Dr.K.Prabhu
 Course duration : 14.05.2018 to 18.05.2018

SL.NO.	ROLL NO.	NAME	14.05.2018		15.05.2018		16.05.2018		17.05.2018		18.05.2018	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	15EIR004	Mr. AKSHAY M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
2.	15EIR005	Ms. AKSHAYAA M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
3.	15EIR007	Ms. ANUSUYA M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
4.	15EIR008	Ms. APOORVA R S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
5.	15EIR014	Mr. BHARANI KADAMBAN S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
6.	15EIR015	Ms. BHARATHI PRIYA P	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
7.	15EIR016	Ms. BHUVANA T	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
8.	15EIR031	Ms. GAYATHIRI DEEPTHI M	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
9.	15EIR037	Mr. HARIHARAN G T	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
10.	15EIR049	Mr. KARTHIKEYAN V	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
11.	15EIR052	Ms. KEERTHANA S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
12.	15EIR053	Mr. KRISHNAMOORTHY S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
13.	15EIR056	Ms. MADHUMITHA S	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

MP-U
 13/6/18

13/6/18

SL.NO.	ROLL NO.	NAME	14.05.2018		15.05.2018		16.05.2018		17.05.2018		18.05.2018	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
14.	15EIR057	Ms. MAHISASURAMARTHINI S	S. Mahishu	S. Mahishu	S. Mahishu	S. Mahishu	S. Mahishu	S. Mahishu	S. Mahishu	S. Mahishu	S. Mahishu	S. Mahishu
15.	15EIR059	Mr. MOHAMED SAMEEM S	M. Sameem	M. Sameem	M. Sameem	M. Sameem	M. Sameem	M. Sameem	M. Sameem	M. Sameem	M. Sameem	M. Sameem
16.	15EIR060	Mr. MOHAMED SHABEER M	M. Shabeer	M. Shabeer	M. Shabeer	M. Shabeer	M. Shabeer	M. Shabeer	M. Shabeer	M. Shabeer	M. Shabeer	M. Shabeer
17.	15EIR061	Mr. MUTHUKUMARASAMY S	M. Muthu	M. Muthu	M. Muthu	M. Muthu	M. Muthu	M. Muthu	M. Muthu	M. Muthu	M. Muthu	M. Muthu
18.	15EIR065	NANDHA GOPAL R	R. Nandha	AB	R. Nandha	AB	R. Nandha	AB	R. Nandha	AB	R. Nandha	AB
19.	15EIR074	Ms. POOJA S	S. Pooja	S. Pooja	S. Pooja	S. Pooja	S. Pooja	S. Pooja	S. Pooja	S. Pooja	S. Pooja	S. Pooja
20.	15EIR079	Mr. PRAVEEN KUMAR A K	A. K. Praveen	AB	A. K. Praveen	AB	A. K. Praveen	AB	A. K. Praveen	AB	A. K. Praveen	AB
21.	15EIR084	Ms. RABEEKA FATHIMA N	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa	N. Rabeeqa
22.	15EIR092	Ms. SHUNMITHA K	K. Shunmitha	K. Shunmitha	K. Shunmitha	K. Shunmitha	K. Shunmitha	K. Shunmitha	K. Shunmitha	K. Shunmitha	K. Shunmitha	K. Shunmitha
23.	15EIR093	Ms. SINDHUJA A	A. Sindhuja	A. Sindhuja	A. Sindhuja	A. Sindhuja	A. Sindhuja	A. Sindhuja	A. Sindhuja	A. Sindhuja	A. Sindhuja	A. Sindhuja
24.	15EIR096	Ms. SUBHASINI S	S. Subhasini	S. Subhasini	S. Subhasini	S. Subhasini	S. Subhasini	S. Subhasini	S. Subhasini	S. Subhasini	S. Subhasini	S. Subhasini
25.	15EIR097	Mr. SURENDAR T	T. Surendar	T. Surendar	T. Surendar	T. Surendar	T. Surendar	T. Surendar	T. Surendar	T. Surendar	T. Surendar	T. Surendar
26.	15EIR103	Ms. VASUKI K	K. Vasuki	K. Vasuki	K. Vasuki	K. Vasuki	K. Vasuki	K. Vasuki	K. Vasuki	K. Vasuki	K. Vasuki	K. Vasuki
27.	15EIL113	Ms. SONIYA J	J. Soniya	J. Soniya	J. Soniya	J. Soniya	J. Soniya	J. Soniya	J. Soniya	J. Soniya	J. Soniya	J. Soniya
28.	15CHR011	Mr. ASHWIN M L	M. Ashwin	M. Ashwin	M. Ashwin	M. Ashwin	M. Ashwin	M. Ashwin	M. Ashwin	M. Ashwin	M. Ashwin	M. Ashwin
29.	15CHR094	Mr. SARAN RAJ A	A. Saran Raj	A. Saran Raj	A. Saran Raj	A. Saran Raj	A. Saran Raj	A. Saran Raj	A. Saran Raj	A. Saran Raj	A. Saran Raj	A. Saran Raj

HPJ
13/6/18
Co-ordinator

Page
13/6/18
HOD(EIE)

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING
ATTENDANCE STATEMENT FOR ONE CREDIT COURSE
B.E. PROGRAMME-2014 Regulations

Programme: B.E.

Branch: Electronics and Instrumentation Engineering

Course code and Name: 14VAC09 Distributed Control Systems and Process Automation

Academic Year: 2017-18

Sl.No.	Roll No.	Name	Marks out of 100
1.	15EIR004	AKSHAY M	86
2.	15EIR005	AKSHAYAA M	92
3.	15EIR007	ANUSUYA M	92
4.	15EIR008	APOORVA R S	82
5.	15EIR014	BHARANI KADAMBAN S	92
6.	15EIR015	BHARATHI PRIYA P	82
7.	15EIR016	BHUVANA T	90
8.	15EIR031	GAYATHIRI DEEPTHI M	86
9.	15EIR037	HARIHARAN G T	84
10.	15EIR049	KARTHIKEYAN V	80
11.	15EIR052	KEERTHANA S	84
12.	15EIR053	KRISHNAMOORTHY S	84
13.	15EIR056	MADHUMITHA S	94
14.	15EIR057	MAHISASURAMARTHINI S	92
15.	15EIR059	MOHAMED SAMEEM S	92
16.	15EIR060	MOHAMED SHABEER M	82
17.	15EIR061	MUTHUKUMARASAMY S	80
18.	15EIR065	NANDHA GOPAL R	82
19.	15EIR074	POOJA S	82
20.	15EIR079	PRAVEEN KUMAR A K	80
21.	15EIR084	RABEEKA FATHIMA N	84
22.	15EIR092	SHUNMITHA K	90
23.	15EIR093	SINDHUJA A	82
24.	15EIR096	SUBHASINI S	82
25.	15EIR097	SURENDAR T	84
26.	15EIR103	VASUKI K	84
27.	15EIL113	SONIYA J	82
28.	15CHR011	ASHWIN M.L	84
29.	15CHR094	SARAN RAJ A	84

4P.L.
3/7/18
(M. Ponni Bala)
CO-ORDINATORS

HOD (EIE)

CERTIFICATE OF TRAINING

This is to certify that

Participant Name

Organisation Name

has successfully completed the course

[illegible]

conducted by

the Technical School of

Yokogawa India Ltd.

from _____ to _____

at

Date _____

Training Manager



33.Python Programming

KONGU ENGINEERING COLLEGE

DEPARTMENT OF IT

Date: 01.06.2017

Our Department has planned to conduct a Value Added course on "Python Programming" for the benefit of students. Those who are interested to participate in this programme are requested to register their names to Mr.M.Ramalingam, Assistant Professor or on or before 10.06.2017.



Coordinator



HOD

Kongu Engineering College, Perundurai, Erode

(Autonomous)

Departments of IT

Refresher Course on "Python Programming"

Date: 16.06.17 to 31.06.17 (7 Days)

Course Schedule

Date	List of Topics			
	9.00 am to 10.45 am	11.00 am to 01.00 pm	1.45 pm to 3.45 pm	4.00 pm to 5.45 pm
16.06.17	Introduction History, Features, Setting up path, Working with Python		Conditional Statements, Looping, Control Statements, String Manipulation	
17.06.17	Lists Introduction, Accessing list, Operations, Working with lists, Function and Methods		Tuple Introduction, Accessing Tuples Operations, Working Functions and Methods	
23.06.17	Dictionaries Introduction, Accessing values in Dictionaries, Working with dictionaries Properties, Functions		Database Introduction, Connections, Executing queries, Transactions, Handling error	
24.06.17	Multithreading Thread, Starting a thread, Threading module Synchronizing threads Multithreaded Priority Queue		Modules Importing module, Math module Random module, Packages Composition	
25.06.17	Input-Output Printing on screen Reading data from keyboard Opening and closing file Reading and writing files Functions		Exception Handling Exception, Exception Handling Except clause, Try finally clause User Defined Exceptions	
30.06.17	OOPs concept Class and object, Attributes Inheritance, Overloading Overriding, Data hiding		Regular expressions Match function, Search function Matching VS Searching, Modifiers Patterns	
31.06.17	CGI (REST Calls) Introduction, Architecture CGI environment variable, GET and POST methods Cookies, File upload		Networking Socket, Socket Module Methods, Client and server Internet modules	

List of Resource Person:

1. Mr. Ganasekar
Cisco Systems, Bangalore.
2. Mr. Kanagasabapathy
Saplabs, Bangalore
3. Mr. V. Boopalan
Xoriant Technologies, Bangalore



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

(Autonomous)



DEPARTMENT OF INFORMATION TECHNOLOGY

Refresher Course on Python Programming - Batch 2017-18

S.No	Roll No	Name of the Student	16.06.17	17.06.17	24.06.17	25.06.17	26.06.17	30.06.17	31.06.17
1.	14ITR001	K.Abinaya	/	/	/	/	/	/	/
2.	14ITR002	T.Abinaya	/	/	/	/	/	/	/
3.	14ITR003	G.Alistar Maria	/	/	/	/	/	/	/
4.	14ITR005	N.Anusuya	/	/	/	/	/	/	/
5.	14ITR006	R.R.Aparnaa	/	/	/	/	/	/	/
6.	14ITR007	B.R.Aravinds	/	/	/	/	/	/	/
7.	14ITR011	K.Barani	/	/	/	/	/	/	/
8.	14ITR012	A.Baskara	/	/	/	/	/	/	/
9.	14ITR015	M.Chitra Devi	/	/	/	/	/	/	/
10.	14ITR016	P.Deepak	/	/	/	/	/	/	/
11.	14ITR020	S.Dhanalakshmi	/	/	a	/	/	/	/
12.	14ITR022	N.Fathima	/	/	/	/	/	/	/
13.	14ITR023	K.Ganesan	/	/	/	/	/	/	/
14.	14ITR024	K.S.Gayathri	/	/	/	/	/	/	/
15.	14ITR025	M.Gokul	/	/	/	/	/	/	/
16.	14ITR026	D.Gokul	/	/	/	/	/	/	/
17.	14ITR027	V.Gokul	/	/	/	/	a	a	/
18.	14ITR028	V.Gokulnathan	/	/	/	/	a	/	/
19.	14ITR029	M.Govardhini	/	/	/	/	/	/	/
20.	14ITR030	R.Greeshma	/	/	/	/	/	/	/
21.	14ITR031	Hariharan	/	/	/	/	a	/	a
22.	14ITR033	R.Hemalatha	/	/	/	/	/	/	/
23.	14ITR034	P.Indhumathi	/	/	/	/	/	/	/
24.	14ITR035	E.Induja	/	/	/	/	/	/	/
25.	14ITR036	P.N.Jeya Kumar	/	/	/	/	/	/	/
26.	14ITR037	M.Kamini	/	/	/	/	a	a	a

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12/07/17

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12/07/17



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

(Autonomous)



DEPARTMENT OF INFORMATION TECHNOLOGY

Refresher Course on Python Programming - Batch 2017-18

S.No	Roll No	Name of the Student	16.06.17	17.06.17	24.06.17	25.06.17	26.06.17	30.06.17	31.06.17
27.	14ITR039	K.Karvendan	/	/	/	/	/	/	/
28.	14ITR040	J.Kavviya	/	/	/	a	/	/	/
29.	14ITR042	K.Lakshmi Priya	/	/	/	/	/	/	a
30.	14ITR044	V.Madhubala	/	/	/	/	/	/	/
31.	14ITR045	P.Malathi	/	/	/	/	/	/	/
32.	14ITR046	B.Manisha	/	/	/	/	/	/	/
33.	14ITR048	S.Mohankumar	/	/	/	/	/	/	/
34.	14ITR049	S.Monisha	/	/	/	/	/	/	/
35.	14ITR050	P.V.Mouleeswaran	/	/	/	/	/	/	/
36.	14ITR053	A.Mythily	/	/	/	/	/	/	/
37.	14ITR054	P.Nathiya	/	/	/	/	/	/	/
38.	14ITR055	D.Naveen	/	/	/	/	/	a	/
39.	14ITR057	V.M. Niranjana	/	/	/	/	/	/	/
40.	14ITR058	B.Nithin Titus	a	/	/	/	/	/	/
41.	14ITR059	V.Nithya	/	/	/	/	/	a	a
42.	14ITR061	M.Nivetha.	/	/	/	/	/	/	/
43.	14ITR063	P.Pavatharani	/	/	/	/	a	/	a
44.	14ITR064	R.Poongotai	/	/	/	/	/	/	/
45.	14ITR068	S.Priyadharsini	/	/	a	/	/	a	/
46.	14ITR069	S.K. Ragavi	/	/	/	/	/	/	/
47.	14ITR070	A.Ragud Prasad	/	/	/	/	/	/	/
48.	14ITR071	K.K. Raja Shankar	/	/	/	/	/	/	/
49.	14ITR073	P.Rajeswari	/	/	/	/	/	/	a
50.	14ITR075	L.Salva Banu	/	a	a	/	/	/	/

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10/10/17

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7/10/17



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

(Autonomous)

DEPARTMENT OF INFORMATION TECHNOLOGY



Refresher Course on Python Progkramming - Batch 2017-18

S.No	Roll No	Name of the Student	16.06.17	17.06.17	23.06.17	25.06.17	26.06.17	30.06.17	31.06.17
51.	14ITR076	A.Sampath	/	/	/	/	/	/	/
52.	14ITR078	V.Sangeeth Kumar	/	/	/	/	a	a	/
53.	14ITR079	S.Santhiya	/	/	/	/	/	/	/
54.	14ITR080	S.Santhosh Kumar	/	/	/	/	/	/	/
55.	14ITR083	P.Santhosh	/	/	/	/	/	/	/
56.	14ITR084	R.Sarathipriya	/	/	/	/	/	/	/
57.	14ITR085	A.Sathishkumar	/	a	a	/	/	/	/
58.	14ITR086	C.Sathya	/	/	/	a	a	a	/
59.	14ITR087	R.Selvam	a	/	/	/	/	/	/
60.	14ITR088	S.Shanmugapriya	/	/	/	/	/	/	/
61.	14ITR090	P.Shanmugapriya	/	/	/	/	/	/	/
62.	14ITR093	S.Sindhuja	/	/	/	/	/	/	/
63.	14ITR094	G.Sneha	/	/	/	/	/	/	/
64.	14ITR095	K.Sneha	/	/	/	/	/	/	/
65.	14ITR098	D.Srimathi	/	/	/	/	/	/	/
66.	14ITR100	L.Sumitra	/	/	/	/	/	/	/
67.	14ITR101	B.S.Suruthi	/	/	/	/	/	/	/
68.	14ITR103	S.V. Swarnnalatha	/	/	/	/	/	/	/
69.	14ITR107	S.Thilakavathi	/	/	/	/	/	/	/
70.	14ITR108	V.Valtheeshwaran	/	/	/	/	/	/	/
71.	14ITR110	S.Vennila	/	/	/	/	/	/	/
72.	14ITR111	A.Vignesh	/	/	/	/	/	/	/
73.	14ITR113	Vinothini	/	/	/	/	/	/	/

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34. Object Oriented Programming using Java

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060
(Autonomous)
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF INFORMATION TECHNOLOGY
CIRCULAR

Date: 16.08.2017

One Credit Course on
“14VAC22 Object Oriented Programming using JAVA”

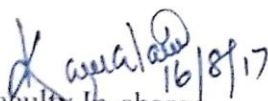
Our Department has planned to conduct a One Credit course on **“14VAC22 Object Oriented Programming using JAVA”** for the benefit of students. Those who are interested to participate in this course are requested to register their names to Dr.G.K.Kamalam, Assistant Professor (SLG) on or before 05.09.2017. The Schedule is given below.

Course Details:

Starting Date : 16.09.2017

Duration : 15 days (30 Hours)

Course Fee : Rs.500


Faculty In-charge


HOD IT

To:

1. All HODs (To circulate among students)
2. File

14VAC22 OBJECT ORIENTED PROGRAMMING USING JAVA

UNIT - I

0 0 3 1
15

Java Platform and Program Structure: Java Runtime Environment – Architecture of JVM – Characteristics of Java – Java Program Structure – Commands for Running a Java Program – Code Conventions – **Classes and Objects:** Class – Class Declaration – Field Declarations – Defining Methods – Creation of Object – Accessing Object Members – Parameter Passing – Invoking Methods – Methods Overloading – **Inheritance and Interfaces:** Types of Inheritance – How to Implement Inheritance – Inheritance and Member Accessibility – Java Class Hierarchy – Dynamic Binding – Multi-level Inheritance Program – Interfaces – Declaration and Implementations of Interfaces – Multilevel Inheritance – Multiple Inheritance.

UNIT - II

15

Packages: Creating Packages – Accessing Classes from Packages – Accessing a Package. **Exception Handling:** Introduction – Exception Programming – Throw Statement – Try Statement – User Defined Exception. **Socket Programming:** Client /Server Communication – Hosts Identification and Service Ports – Socket Programming and java.net Class. **Multi Threaded Programming:** Threads in Java – Extending the Thread Class – Implementing the Runnable Interface – Thread class versus Runnable interface – Thread Life Cycle – A Java Program with Multiple Threads. **Applet:** Java Applet – The Lifecycle of Applets – Passing Parameters to Applets – Interactive Applet. **RMI Programming:** RMI Development Lifecycle – Implementing an RMI Server – Implementing an RMI-based Application.

REFERENCE BOOKS:

TOTAL: 30

1. Rajkumar Buyya, Thamarai Selvi S. and Xingchen Chu, "Object Oriented Programming with Java: Essentials and Applications", First Edition, Tata McGraw Hill Education Pvt. Ltd., New Delhi, 2009.
2. Balagurusamy E., "Programming with Java A Primer", 5th Edition, McGraw Hill Education (India) Pvt. Ltd., New Delhi, 2015.
3. Schildt Herbert, "Java: The Complete Reference", 9th Edition, Tata McGraw Hill, New Delhi, 2014.
4. Poornachandra Sarang, "Java Programming", First Edition, McGraw Hill Professional, 2012.

Course Outcomes:

On completion of the course the students will be able to

- develop Java programs using object oriented concepts
- understand the concept of packages and threads
- create simple applet and RMI programs

N. M. S. H.
05/12/16
(N. M. S. H.)
-ordinator

P. K. M.
5/12/16
(P. K. M.)
BOS coordinator

Signature of the Chairman
Board of Studies - ETE

KONGU ENGINEERING COLLEGE, PERUNDURAI-638 060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF INFORMATION TECHNOLOGY

One Credit Course
on
14VAC22 – Object Oriented Programming using Java

Attendance Detail

S.No.	Roll No.	Students Name	16/9 (Saturday)		2/12 (Saturday)		16/12 (Saturday)		7/1 (Sunday)		21/1 (Sunday)	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	15MER005	S.Ajithkumar	a	a	/	a	/	/	a	a	a	a
2.	15MER006	K.Anand	/	/	/	/	/	/	/	/	/	/
3.	15MER007	M.Anand	/	/	a	a	/	/	a	a	a	a
4.	15MER009	E.Aravind	/	/	/	/	/	/	a	a	a	a
5.	15MER013	G.Arunmani	/	/	/	/	/	/	a	/	/	/
6.	15MER015	T.Arunkumar	a	a	/	a	a	a	a	a	a	a
7.	15MER016	A.Arunkumar	a	a	/	a	a	a	a	a	a	a
8.	15MER017	D.Arunkumar	/	/	/	/	/	/	/	/	/	/
9.	15MER018	G.Arunkumar	/	/	/	/	/	/	/	/	/	/
10.	15MER019	R.Arunkumar	/	/	/	/	/	/	/	/	/	/
11.	15MER020	C.Arunprasath	/	/	/	/	/	/	/	/	/	/
12.	15MER024	S.R.Aswinkumar	/	/	a	/	/	/	/	/	/	/
13.	15MER036	M.Chockalingam	/	/	/	/	/	/	/	/	/	/
14.	15MER040	N.Dhamodharan	a	a	a	a	a	a	a	a	a	a
15.	15MER041	S.Dhamodharan	/	/	/	/	/	/	/	/	/	/
16.	15MER045	R.Dhineshkumar	/	/	/	/	/	/	/	/	/	/
17.	15MER046	J.Dhinesh	/	/	/	/	/	/	/	/	/	/
18.	15MER047	S.Dineshkumar	/	/	/	/	/	/	a	/	/	/
19.	15MER048	J.Dinesh	/	/	a	a	a	a	a	a	a	a

[illegible]

S. 7/12/21
HOD/IT

35. Basic Installation and Configuration of WINDOWS SERVER 2012

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638060
DEPARTMENT OF INFORMATION TECHNOLOGY

CIRCULAR

Date: 06.10.2017

One Credit Course on
“14VAC10 - Basic Installation and Configuration of Windows Server 2012”

Our Department has planned to conduct an One Credit Course on “14VAC10 - Basic Installation and Configuration of Windows Server 2012” for the benefit of students. Those who are interested to participate in this course are requested to register their names to Mr. H.Muthukrishnan AP/IT on or before 12.10.2017. The Schedule is given below.

Course Details:

Starting Date : 14.10.2017

Duration : 30 Hours

Course Fee : Nil



Faculty In-charge



HOD/IT 6/10/17

To:

- 1.All HODs(To circulate among students)
- 2.File

14VAC10 BASIC INSTALLATION AND CONFIGURATION OF WINDOWS SERVER 2012

Pre-requisites: Basic knowledge in Windows OS

UNIT - I

1. Windows Server 2012 Overview
2. Installing Windows Server 2012
3. Introduction to Windows PowerShell
4. Introduction to Active Directory Domain Services
5. Managing User Accounts
6. Using Command-line Tools for Administration
7. Using Windows PowerShell for Administration
8. Performing Bulk Operations with Windows PowerShell
9. Installing a DHCP Server Role
10. Managing a DHCP Database
11. Implementing DNS

15

UNIT - II

1. Overview of Storage
2. Managing Disks and Volumes
3. Implementing Storage Spaces
4. Securing Files and Folders
5. Protecting Shared Files and Folders Using Shadow Copies
6. Configuring Network Printing
7. Overview of Group Policy
8. Group Policy Processing
9. Windows Security Overview
10. Configuring Security Settings
11. Restricting Software
12. Configuring Windows Firewall with Advanced Security
13. Implementing Server Virtualization with Hyper-V

15

TOTAL: 30

REFERENCE BOOKS:

1. Craig Zacker, "Installing and Configuring Windows Server 2012 R2", Microsoft Press US, 2014.
2. William Panek, "MCSA Windows Server 2012 R2 3-in-1 Complete Study Guide", Wiley, 2015.
3. <https://technet.microsoft.com/en-us/library/bb625087.aspx>
4. <http://searchwindowsserver.techtarget.com/answer/What-are-some-storage-monitoring-tools-under-Windows-Server-2012-R2>

Course Outcomes:

- On completion of the course the students will be able to
- install and configure Windows Server 2012
 - create and configure user, group, and computer objects
 - create and secure file and printer sharing
 - secure Windows Servers by using Group Policy Objects
 - implement Server Virtualization with Hyper-V

Signature of the Chairman
Board of Studies - 21/1/16

(H. Mathuram)

(A. Jeevaran Ram)

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KONGU ENGINEERING COLLEGE, PERUNDURAI
DEPARTMENT OF INFORMATION TECHNOLOGY

ONE CREDIT COURSE ON

"14VAC10 Basic Installation And Configuration of Windows Server 2012"

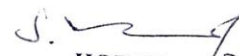
4TH YEAR B.TECH IT - NOVEMBER 2017

Attendance

DURATION: 30 hrs

S.NO	ROLL NO	NAME OF THE CANDIDATE	25.10.2017		26.10.2017		27.10.2017	
			FN	AN	FN	AN	FN	AN
1.	14ITR005	ANUSUYA.N	\	\	\	\	\	\
2.	14ITR015	CHITRA DEVI M	\	\	\	\	\	\
3.	14ITR016	DEEPAK RAJKUMAR P	\	\	\	a	\	\
4.	14ITR020	DHANALAKSHMI S	\	\	\	\	\	a
5.	14ITR022	FATHIMA.N	\	\	\	\	\	\
6.	14ITR028	GOKULNATHAN V	\	\	a	a	\	\
7.	14ITR032	HEMALATHA .M	\	\	\	\	\	\
8.	14ITR037	KAMINI M	\	\	\	\	\	\
9.	14ITR040	KAVVIYA J	\	\	\	\	\	\
10.	14ITR042	LAKSHMI PRIYA.K	\	\	\	\	\	\
11.	14ITR049	MONISHA.S	\	\	\	\	\	\
12.	14ITR053	MYTHILY.A	\	\	\	\	\	\
13.	14ITR054	NATHIYA.P	\	\	\	\	\	\
14.	14ITR056	NAVEEN R K	\	\	\	\	\	\
15.	14ITR064	POONGOTAI.R	\	\	\	\	\	\
16.	14ITR094	SNEHA.G	\	\	\	\	\	\


COURSE INSTRUCTORS


HOD/IT 3/11/17

KONGU ENGINEERING COLLEGE, PERUNDURAI
DEPARTMENT OF INFORMATION TECHNOLOGY

ONE CREDIT COURSE ON

"14VAC10 Basic Installation And Configuration of Windows Server 2012"

4TH YEAR B.TECH IT - NOVEMBER 2017

Attendance

S.NO	ROLL NO	NAME OF THE CANDIDATE	28.10.2017		29.10.2017		30.10.2017	
			FN	AN	FN	AN	FN	AN
1.	14ITR005	ANUSUYA.N	\	\	\	\	\	\
2.	14ITR015	CHITRA DEVI M	\	\	\	\	\	\
3.	14ITR016	DEEPAK RAJKUMAR P	\	\	\	\	\	\
4.	14ITR020	DHANALAKSHMI S	\	\	\	\	\	\
5.	14ITR022	FATHIMA.N	\	\	\	\	\	\
6.	14ITR028	GOKULNATHAN V	\	\	\	\	\	\
7.	14ITR032	HEMALATHA .M	\	\	\	\	\	\
8.	14ITR037	KAMINI M	\	\	\	\	\	\
9.	14ITR040	KAVVIYA J	\	\	\	\	\	\
10.	14ITR042	LAKSHMI PRIYA.K	\	\	\	\	\	\
11.	14ITR049	MONISHA.S	\	\	\	\	\	\
12.	14ITR053	MYTHILY.A	\	\	\	\	\	\
13.	14ITR054	NATHIYA.P	\	\	\	\	\	\
14.	14ITR056	NAVEEN R K	\	\	\	\	\	\
15.	14ITR064	POONGOTAI R	\	\	\	\	\	\
16.	14ITR094	SNEHA.G	\	\	\	\	\	\


COURSE INSTRUCTORS


HOD/IT 3/11/17

36. Fundamental of MATLAB

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638052

DEPARTMENT OF INFORMATION TECHNOLOGY

Circular

Date: 04.10.2017

One Credit Course on

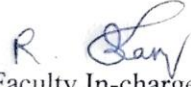
“14VAC46–Fundamental of MATLAB”

Our Department has planned to conduct a One Credit Course on “14VAC46–FUNDAMENTALS OF MATLAB” for the benefit of students. Those who are interested to participate in this course are requested to register their names to Ms. R.Shanthakumari, AP(SLG)/IT on or before 05.10.2017. The Schedule is given below.

Course Details:

Starting Date: 08.10.2017

Duration : 10 days (30 Hours)


Faculty In-charge


HOD/IT 4/10/17

To:

1. All HODs (To circulate among students)
2. File

14VAC46 FUNDAMENTALS OF MATLAB

Pre-requisites: Basics of "C" Programming

1 0 2 1

UNIT – I

Overview and Programming in MATLAB: Matlab Desktop - Command window - Writing simple expressions - Data types in Matlab - Problem Solving Methodologies: One and Two Dimensional Numeric Arrays - Multidimensional Numeric Arrays - Element by element operations - Matrix operations - Polynomial operations using arrays - Manipulation of arrays and matrices - Matrix operators - Array operators - Relational operators - Logical operators - properties of a matrix - replicating data to form a matrix.

5

UNIT – II

Basic Image Processing using MATLAB: Conditional Statements - for Loops - while Loops - the switch structure - Debugging Matlab Programs – Scripts. Functions: Nested function, Inline function, Anonymous function, Recursion and Structures - Basic XY Plotting Commands - Plot Enhancement Commands - Specialized Plot Commands - Histogram Functions - Subplots - Multiple Data Sets in one Graph - Digital Image Fundamentals - Fundamental Steps in Digital Image Processing - Basic relationships between pixels - Basic Image Processing operations in Matlab

5

Lecture:10, Practical:20, TOTAL: 30 Hours

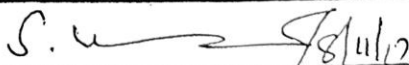
REFERENCES:

1. Rudra Pratap, "Getting Started with Matlab: A Quick Introduction for Scientists and Engineers", Oxford University Press, 2010.
2. Sridhar S, "Digital Image Processing", 3rd Edition, Oxford University Press, 2011.
3. Jayaraman S., Esakkirajan S. and Veerakumar T., "Digital Image Processing", 4th Edition, Tata McGraw Hill, 2014.
4. www.mathworks.in/academia/student_center/tutorials/launchpad.html
5. http://nptel.iitm.ac.in/courses/Webcourse-contents/Digi_Img_Pro

Course Outcomes:

On completion of the course the students will be able to

- understand the programming constructs of Matlab
- develop simple applications using control structures in Matlab
- acquire the knowledge about basic image processing algorithms


Signature of the Chairman
Board of Studies - PS

KONGU ENGINEERING COLLEGE, PERUNDURAI
DEPARTMENT OF INFORMATION TECHNOLOGY

One Credit Course

14VAC46- Fundamentals of MATLAB

Attendance for One Credit

S.No	Reg No	Name of the student	8/10	14/10	18/11	20/11	21/11
1.	14ITR001	K.Abinaya	/	/	/	/	/
2.	14ITR002	T.Abinaya	/	/	/	/	/
3.	14ITR023	K.Ganesan	/	/	/	/	/
4.	14ITR024	K.S.Gayathri	/	/	/	/	/
5.	14ITR027	V.Gokul	/	/	/	/	/
6.	14ITR028	V.Gokulnathan	/	/	/	/	/
7.	14ITR032	M.Hemalatha	/	/	/	/	/
8.	14ITR033	R.Hemalatha	/	/	/	/	/
9.	14ITR037	M.Kamini	/	/	/	/	/
10.	14ITR040	J.Kavviya	/	/	/	/	/
11.	14ITR042	K.Lakshmi Priya	/	/	/	/	/
12.	14ITR043	C.Madhankumar	/	/	/	/	/
13.	14ITR044	V.Madhubala	/	/	/	/	/
14.	14ITR048	S.Mohankumar	/	/	/	/	/
15.	14ITR056	R.K.Naveen	/	/	/	/	/
16.	14ITR064	R.Poongotai	/	/	/	/	/
17.	14ITR070	A.Ragul Prasad	/	/	/	/	/
18.	14ITR076	A.Sampath	/	/	/	/	/
19.	14ITR082	M.Santhosh Muthu	/	/	/	/	/
20.	14ITR083	P.Santhosh	/	/	/	/	/
21.	14ITR087	R.Selvam	/	/	/	/	/
22.	14ITR094	G.Sneha	/	/	/	/	/
23.	14ITR108	V.Vaitheeshwaran	/	/	/	/	/
24.	14ITR111	A.Vignesh	/	/	/	/	/

R1 R2 R3 R4 R5


Faculty In-charge


HoD/IT

37. Modelling of Automotive Interior Components using CATIA

KONGU ENGINEERING COLLEGE
PERUNDURAI, ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF MECHANICAL ENGINEERING

Date: 25.1.2018

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	:	2017 - 2018	Semester: ODD / EVEN		
2.	Course Title	:	14VAC__ Modeling of Automotive Interior Components using CATIA			
3.	Type of Course	:	Already Offered Course / Updated Course / New Course			
	• If "Already offered course",	:	Course Code: 14VAC__	Version: -		
4.	Course Coordinator	:	Mr.C.Baskar Assistant Professor (SRG) / Mech Mr. N. Prasanna Assistant Professor / Mech			
5.	Course offered by	:	External experts			
6.	Name and designation of internal resource persons	:	N.A.			
7.	Details about external organization	:	Mr.Vedhapuri, Engineer, SANKO MACBRO Global R&D Team. Mr. Thangaram Engineer, SANKO MACBRO Global R&D Team Mr.Roopan Sanjeev Raju.S Business Development & Training Manager SANKO MACBRO Global R&D Team SANKO- MACBRO is a Global Design JV group of SANKO GOSEI LIMITED, JAPAN, founded at 1940 and currently with 30+Global Locations of Design & production Centres Include USA, EU, & Asian countries with 4000+ engineers team and it is the one of the leading Global Tier-1 supplier company in Automotive, Aerospace, Heavy Industry , Robotics & Multiple Mechanical Based Industry. SANKO having 4 production plant in India. (Haryana & Gujarat).			
8.	Course fee for external experts		Max. number of students/Batch	Course fee / student		
	NIL		20 – Mech 5 – MTS 5- Auto	NIL		
9.	No. of days	Period	No. of hours			Venue
		From To	Lecture	Practical	Total	
	8	29.1.18 31.1.18	8	20	28	Engineering Design Centre/Mech Block

10.	Pre-requisites for offering the course	:	Basic Knowledge in Engineering Drawing and Fundamentals of CATIA		
11.	Course offered to	:	Programme	Branch	Year/Semester
		B.E.	Mechanical	III&IV / VI&VIII	
		B.E.	Mechatronics	III / VI	
		B.E.	Automobile	III / VI	
12.	Course Main Contents	:	Day 1	• Surface Modeling -Intro • Surface Phase-1 (Wire Frame) • Surface Phase-2 (Operations) • Plastic Domain- Intro • Case Study Practice	
		Day 2	• Core Cavity concept • Parting Line Concept • Die Removal direction • Automotive interior part terminology study. • Case Study Practice		
		Day 3	• Automotive Dashboard component model study. • Centre console modeling. • Gear Stick Knob Modeling. • Sun Visors and Sun Roof Modeling. • Offline Project. • Case Study Practice		
13.	Course Outcomes	:	On completion of the course the students will be able to • Interpret and demonstrate the concepts of Solid Modeling. • Develop a model with concepts of Plastic Domain. • Apply the advanced competences of CATIA to create 3D Automobile Interior Components.		
14.	Course Assessment	:	S. No.	Type	Max. Marks
		1.	Surface Modeling	10	
		2.	Plastic Domain Conversion of a Drawing	15	
		3.	Automotive Components Modeling	15	
		4.	Offline Project	50	
		5.	Viva-Voce	10	
			Total	100 Marks	
15.	Any other details	:	• SANKO- MACBRO is providing one day visit to their R&D Facilities to enlighten the students on live projects. • On Completion of course an extended offline project is provided for assessment • Successful completion of project SANKO- MACBRO is ready to provide employment opportunity.		

The above proposal may kindly be approved.

Course co-ordinator

Dean 29/11/16

Principal

Encl:

1. Copy of the syllabus of the course

New Course code "14VACS4"

assigned

P. Jayanth

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14VAC54 MODELING OF AUTOMOTIVE INTERIOR COMPONENTS USING CATIA

1 0 3 1

Pre-requisite: Basic Knowledge in Engineering Drawing and Fundamentals of CATIA

UNIT - I

Introduction: Surfaces (extrude, offset, sweep-draft direction, multi section), wireframe (point, line, plane, intersection), operations (split, trim, extract, extrapolate, edge fillet)

UNIT - II

Plastic Domain: Basic knowledge on Plastic Domain - core cavity concept - parting line concept - DRD (Die Removal Direction).

UNIT - III

Automotive Application: Automotive Interior - Terminologies - Modeling of Dashboard Components - Centre Console - Sun Visors - Sun Roof - Gear Stick Knob - AC Grill - Case Study - Offline Project.

Lecture:08, Practical:20, TOTAL:28

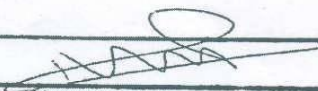
REFERENCES:

1. Sham Tickoo, "CATIA V5R20 for Designers", CADCIM Technologies, USA, 2010.
2. KristePlatenberg, "Introduction to CATIA V6 Release 2012 A Hands-on Tutorial Approach", Schroff Development Corporation, 2011.
3. <http://www.3ds.com/products-services/catia/>

Course Outcomes:

On completion of the course the students will be able to

- interpret and demonstrate the concepts of Solid Modeling
- develop a model with concepts of Plastic Domain
- apply the advanced competences of CATIA to create 3D automobile models and assemblies


Signature of the Chairman
Board of Studies - Mechanical


24/9/18

C. Basu
A.p. (Urg) / Mech.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060
DEPARTMENT OF MECHANICAL ENGINEERING
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
14VAC54-MODELLING OF AUTOMOTIVE INTERIOR COMPONENTS USING CATIA
ATTENDANCE PERCENTAGE

S.No.	Roll No.	Name of the Student	Conducted Hours	Attended Hours	Total Percentage (Out of 100)
1	15AUR002	Ajith J	48	48	100
2	15AUR009	Hemanth C	48	48	100
3	15AUR042	Sarveshwaran P	48	48	100
4	15AUR048	Suriyakanthan R K	48	48	100
5	15AUR059	Vishnu M	48	48	100
6	15MER229	Vishnu Barath T	48	48	100
7	15MER067	Gowtham V	48	48	100
8	15MEL259	Karthik S	48	48	100
9	15MER190	Senthil Perumal A	48	48	100
10	14MER192	Shiek Thamimullah M	48	48	100
11	15MER222	Vignesh G	48	48	100
12	15MER230	Vishnu K T	48	48	100
13	15MER232	Youkeshwaran S	48	48	100
14	14MER004	Abishek K R	48	48	100
15	14MER023	Arun Karthik K	48	40	83
16	14MER123	Naveen Kumar R	48	48	100
17	14MER148	Pravin M	48	48	100
18	14MEL277	Ravi Shankar L	48	40	83
19	14MER160	Redishram R	48	48	100
20	14MER164	Samjeshwin Raj P	48	48	100
21	14MER170	Sanjeev N	48	40	83
22	14MER229	Vinet Ajith Roshan V	48	48	100
23	14MER239	Yuvaraj V	48	48	100
24	15MTR027	Gowtham K	48	48	100
25	15MTR040	Kathiersan B	48	48	100
26	15MTL131	Muthu Kumaran N	48	24	50
27	14MTR061	Manoj Prabhakar S R	48	48	100
28	14MTR089	Ramkumar M	48	48	100
29	15MER185	Sathish Sharma S	48	48	100


Course Coordinator


HOD-Mech

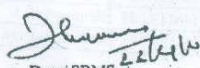

Dean-SBMS

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
 DEPARTMENT OF MECHANICAL ENGINEERING
 SCHOOL OF BUILDING AND MECHANICAL SCIENCES
 14VAC4-MODELLING OF AUTOMOTIVE INTERIOR COMPONENTS USING CATIA

MARK SHEET								
S.No.	Roll No.	Name of the Student	Surface Modeling (10)	Plastic Domain (10)	Automotive Component Design (15)	Offline Project (50)	Viva - Voce (10)	Total Marks (100)
1	15AUR002	Ajith J	7	7	8	30	10	62
2	15AUR009	Hemanth C	7	7	7	36	10	67
3	15AUR042	Sarveshwaran P	0	0	0	0	0	AB
4	15AUR048	Suryakanthan R K	4	5	5	35	3	52
5	15AUR059	Vishnu M	8	5	6	30	6	55
6	15MER229	Vishnu Harath T	0	0	5	20	3	28
7	15MER067	Gowtham V	4	4	4	35	6	53
8	15MER259	Karthik S	4	4	4	35	7	54
9	15MER190	Senthil Perumal A	8	5	6	34	6	59
10	14MER192	Shiek Thammimullah M	4	3	3	35	5	50
11	15MER222	Vignesh G	4	4	5	35	4	52
12	15MER230	Vishnu K T	5	5	0	40	5	55
13	15MER232	Yeukeswaran S	5	4	4	35	4	52
14	14MER004	Abhishek K R						AB
15	14MER023	Arin Karthik K	7	7	9	30	7	60
16	14MER123	Naveen Kumar R	2	0	0	0	0	AB
17	14MER148	Pravin M	5	5	6	33	6	55
18	14MER177	Ravi Shankar L	0	5	5	10	0	20
19	14MER160	Redishram R	8	8	10	46	9	81
20	14MER164	Sanjeshwin Raj P	5	5	10	30	4	54
21	14MER170	Sanjeev N	8	8	8	36	7	67
22	14MER229	Vinod Ajith Roshan V	9	9	12	44	9	83
23	14MER239	Yuvraj V	5	0	0	0	0	5
24	15MITR027	Gowtham K	5	6	10	30	5	56
25	15MITR040	Kathiersan D	5	7	10	30	6	58
26	15MITL131	Muthu Kumaran N	5	6	10	30	5	56
27	14MITR061	Manoj Prabhakar S R	0	0	0	0	0	AB
28	14MITR089	Ramkumar M	4	5	5	30	6	50
29	15MER185	Sathish Sharma S	0	0	5	10	3	18


 Course Coordinator


 HOD-Mech


 Dean-SBMS

38. Relay Logic Control

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
SCHOOL OF BUILDING & MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

Ref: - KEC/SBMS/MTS/NFC

Date: 18.07.2017

CIRCULAR

This to inform that a non formal course will be conducted from 09.08.17 for II year students. The course fee will be 1500/-.

S.No	Name of the course	Details	Batch 1	Batch2
1	Relay control logic	Contact person	Dr.C.Maheswari	Dr.R.Kirubashankar
2		Course duration	Aug 9 th to Sep 5 th 2017	Sep 11 th to Oct 7 th 2017
3		Fee payment	Before 5.08.17	Before 5.09.17
4		Course duration	35 hrs	35 hrs
5	Analog and digital circuit simulation using ORCAD-PSPICE	Contact person	Mrs.K.Gomathi	Dr.S.Sathiyavathi
6		Course duration	Aug 9 th to Sep 5 th 2017	Sep 11 th to Oct 7 th 2017
7		Fee payment	Before 5.08.17	Before 5.09.17
8		Course duration	45 hrs	45 hrs

(Signature)
Faculty - Incharge

(C. Maheswari)

(K. Gomathi)

(Signature)
HOD/MTS



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE - 638 060



SCHOOL OF BUILDING AND MECHANICAL SCIENCES DEPARTMENT OF MECHATRONICS ENGINEERING

Non-Formal Course on "RELAY LOGIC CONTROL" SESSION DETAILS

Date : 09.08.2017 to 05.10.2017
Duration : 40 Hrs
Time : 4.15 pm to 07.00 pm
Venue : Interfacing Lab- Mechatronics Block

S. No	Date	Topics Covered	Faculty Incharge
1.	09.08.2017	Introduction - Industrial Automation & Relay Logic Controller, Testing of Relays (Relay actuation, NO&NC Contact testing)	Dr.CM/SA/Dr.VGP
2.	10.08.2017	AND, OR, NAND, NOR Gate Logics, Selector Switch,	Dr.CM/SA/Dr.VGP
3.	11.08.2017	Interfacing Load with Relay(Single Point Relay 12VDC, 24VDC & 230V AC), Relay Latching (Single Point Relay)	Dr.CM/SA/Dr.VGP
4.	12.08.2017	Introduction - Multipoint Relay, Relay Latching & Interfacing Load (Multipoint Relay), LED Illumination Pushbutton	Dr.CM/SA/Dr.VGP
5.	16.08.2017	Latching & Interlocking, Introduction -Sensors (Inductive Proximity sensor & Photo-electric Sensor), Sensor testing (Inductive Proximity sensor & Photo-electric Sensor)	Dr.CM/Dr.VGP/SA
6.	17.08.2017	Sensor Interfacing (PNP, NPN & Photo-electric)	Dr.CM/Dr.VGP/SA
7.	18.08.2017	Relay Latching & Interlocking using Sensors	SA/Dr.VGP/Dr.CM
8.	19.08.2017	Timer introduction & Timer Functions	SA/Dr.VGP/Dr.CM
9.	21.08.2017	Counter introduction & Counter Functions	SA/Dr.VGP/Dr.CM
10.	22.08.2017	Interfacing sensors with Timer and Counter	SA/Dr.VGP/Dr.CM
11.	23.08.2017	Interfacing sensors with Timer and Counter	SA/Dr.VGP/Dr.CM
12.	19.09.2017	Building of application circuits	Dr.VGP/Dr.CM/SA
13.	23.09.2017	Pressure switch, Temperature switch & Contactor	Dr.VGP/Dr.CM/SA
14.	03.10.2017	Real time Implementation in Water Level Control	Dr.VGP/Dr.CM/SA
15.	04.10.2017	Real time Implementation in Sequential operation of Cylinder (Single , Double Acting Cylinder)	Dr.VGP/Dr.CM/SA
16.	05.10.2017	Traffic Light application	Dr.VGP/Dr.CM/SA

Dr.CM – Dr.C.Maheswari
Dr.VGP- Dr.V.G.Pratheep
SA – S.Arun Kumar

[Signature]
Course Coordinators
(Dr.CM/Dr.VGP/SA)



Transform Yourself

KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA

School of Building and Mechanical Sciences

Department of Mechatronics Engineering



KONGU
Assuring the Best

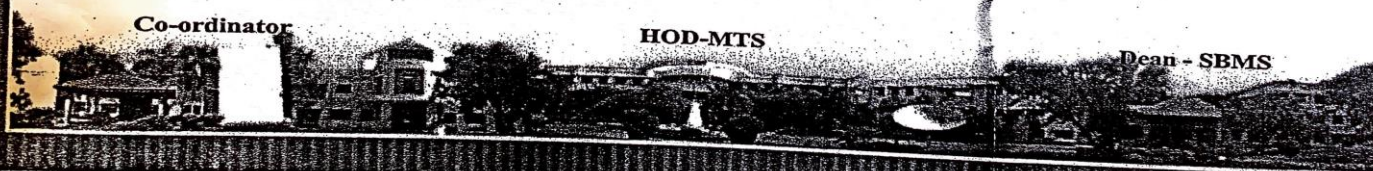
CERTIFICATE

This is to certify that Mr./Ms. _____ has
attended a value added course on "RELAY LOGIC CONTROL" organised by the Department
of Mechatronics Engineering from _____ to _____
Mark : _____/10 ; Attendance : _____ % Over all Performance : Excellent / Good / Satisfactory

Co-ordinator

HOD-MTS

Dean - SBMS





KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)



DEPARTMENT OF MECHATRONICS ENGINEERING

Students Attendance List

			Students Attendance List																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Sl. No.	Roll No.	Name of the Student	9.8.17	10.8.17	11.8.17	12.8.17	13.8.17	14.8.17	15.8.17	16.8.17	17.8.17	18.8.17	19.8.17	20.8.17	21.8.17	22.8.17	23.8.17	24.8.17	25.8.17	26.8.17	27.8.17	28.8.17	29.8.17	30.8.17	31.8.17	1.9.17	2.9.17	3.9.17	4.9.17	5.9.17	6.9.17	7.9.17	8.9.17	9.9.17	10.9.17	11.9.17	12.9.17	13.9.17	14.9.17	15.9.17	16.9.17	17.9.17	18.9.17	19.9.17	20.9.17	21.9.17	22.9.17	23.9.17	24.9.17	25.9.17	26.9.17	27.9.17	28.9.17	29.9.17	30.9.17	31.9.17	1.10.17	2.10.17	3.10.17	4.10.17	5.10.17	6.10.17	7.10.17	8.10.17	9.10.17	10.10.17	11.10.17	12.10.17	13.10.17	14.10.17	15.10.17	16.10.17	17.10.17	18.10.17	19.10.17	20.10.17	21.10.17	22.10.17	23.10.17	24.10.17	25.10.17	26.10.17	27.10.17	28.10.17	29.10.17	30.10.17	31.10.17	1.11.17	2.11.17	3.11.17	4.11.17	5.11.17	6.11.17	7.11.17	8.11.17	9.11.17	10.11.17	11.11.17	12.11.17	13.11.17	14.11.17	15.11.17	16.11.17	17.11.17	18.11.17	19.11.17	20.11.17	21.11.17	22.11.17	23.11.17	24.11.17	25.11.17	26.11.17	27.11.17	28.11.17	29.11.17	30.11.17	31.11.17	1.12.17	2.12.17	3.12.17	4.12.17	5.12.17	6.12.17	7.12.17	8.12.17	9.12.17	10.12.17	11.12.17	12.12.17	13.12.17	14.12.17	15.12.17	16.12.17	17.12.17	18.12.17	19.12.17	20.12.17	21.12.17	22.12.17	23.12.17	24.12.17	25.12.17	26.12.17	27.12.17	28.12.17	29.12.17	30.12.17	31.12.17	1.1.18	2.1.18	3.1.18	4.1.18	5.1.18	6.1.18	7.1.18	8.1.18	9.1.18	10.1.18	11.1.18	12.1.18	13.1.18	14.1.18	15.1.18	16.1.18	17.1.18	18.1.18	19.1.18	20.1.18	21.1.18	22.1.18	23.1.18	24.1.18	25.1.18	26.1.18	27.1.18	28.1.18	29.1.18	30.1.18	31.1.18	1.2.18	2.2.18	3.2.18	4.2.18	5.2.18	6.2.18	7.2.18	8.2.18	9.2.18	10.2.18	11.2.18	12.2.18	13.2.18	14.2.18	15.2.18	16.2.18	17.2.18	18.2.18	19.2.18	20.2.18	21.2.18	22.2.18	23.2.18	24.2.18	25.2.18	26.2.18	27.2.18	28.2.18	29.2.18	30.2.18	31.2.18	1.3.18	2.3.18	3.3.18	4.3.18	5.3.18	6.3.18	7.3.18	8.3.18	9.3.18	10.3.18	11.3.18	12.3.18	13.3.18	14.3.18	15.3.18	16.3.18	17.3.18	18.3.18	19.3.18	20.3.18	21.3.18	22.3.18	23.3.18	24.3.18	25.3.18	26.3.18	27.3.18	28.3.18	29.3.18	30.3.18	31.3.18	1.4.18	2.4.18	3.4.18	4.4.18	5.4.18	6.4.18	7.4.18	8.4.18	9.4.18	10.4.18	11.4.18	12.4.18	13.4.18	14.4.18	15.4.18	16.4.18	17.4.18	18.4.18	19.4.18	20.4.18	21.4.18	22.4.18	23.4.18	24.4.18	25.4.18	26.4.18	27.4.18	28.4.18	29.4.18	30.4.18	31.4.18	1.5.18	2.5.18	3.5.18	4.5.18	5.5.18	6.5.18	7.5.18	8.5.18	9.5.18	10.5.18	11.5.18	12.5.18	13.5.18	14.5.18	15.5.18	16.5.18	17.5.18	18.5.18	19.5.18	20.5.18	21.5.18	22.5.18	23.5.18	24.5.18	25.5.18	26.5.18	27.5.18	28.5.18	29.5.18	30.5.18	31.5.18	1.6.18	2.6.18	3.6.18	4.6.18	5.6.18	6.6.18	7.6.18	8.6.18	9.6.18	10.6.18	11.6.18	12.6.18	13.6.18	14.6.18	15.6.18	16.6.18	17.6.18	18.6.18	19.6.18	20.6.18	21.6.18	22.6.18	23.6.18	24.6.18	25.6.18	26.6.18	27.6.18	28.6.18	29.6.18	30.6.18	31.6.18	1.7.18	2.7.18	3.7.18	4.7.18	5.7.18	6.7.18	7.7.18	8.7.18	9.7.18	10.7.18	11.7.18	12.7.18	13.7.18	14.7.18	15.7.18	16.7.18	17.7.18	18.7.18	19.7.18	20.7.18	21.7.18	22.7.18	23.7.18	24.7.18	25.7.18	26.7.18	27.7.18	28.7.18	29.7.18	30.7.18	31.7.18	1.8.18	2.8.18	3.8.18	4.8.18	5.8.18	6.8.18	7.8.18	8.8.18	9.8.18	10.8.18	11.8.18	12.8.18	13.8.18	14.8.18	15.8.18	16.8.18	17.8.18	18.8.18	19.8.18	20.8.18	21.8.18	22.8.18	23.8.18	24.8.18	25.8.18	26.8.18	27.8.18	28.8.18	29.8.18	30.8.18	31.8.18	1.9.18	2.9.18	3.9.18	4.9.18	5.9.18	6.9.18	7.9.18	8.9.18	9.9.18	10.9.18	11.9.18	12.9.18	13.9.18	14.9.18	15.9.18	16.9.18	17.9.18	18.9.18	19.9.18	20.9.18	21.9.18	22.9.18	23.9.18	24.9.18	25.9.18	26.9.18	27.9.18	28.9.18	29.9.18	30.9.18	31.9.18	1.10.18	2.10.18	3.10.18	4.10.18	5.10.18	6.10.18	7.10.18	8.10.18	9.10.18	10.10.18	11.10.18	12.10.18	13.10.18	14.10.18	15.10.18	16.10.18	17.10.18	18.10.18	19.10.18	20.10.18	21.10.18	22.10.18	23.10.18	24.10.18	25.10.18	26.10.18	27.10.18	28.10.18	29.10.18	30.10.18	31.10.18	1.11.18	2.11.18	3.11.18	4.11.18	5.11.18	6.11.18	7.11.18	8.11.18	9.11.18	10.11.18	11.11.18	12.11.18	13.11.18	14.11.18	15.11.18	16.11.18	17.11.18	18.11.18	19.11.18	20.11.18	21.11.18	22.11.18	23.11.18	24.11.18	25.11.18	26.11.18	27.11.18	28.11.18	29.11.18	30.11.18	31.11.18	1.12.18	2.12.18	3.12.18	4.12.18	5.12.18	6.12.18	7.12.18	8.12.18	9.12.18	10.12.18	11.12.18	12.12.18	13.12.18	14.12.18	15.12.18	16.12.18	17.12.18	18.12.18	19.12.18	20.12.18	21.12.18	22.12.18	23.12.18	24.12.18	25.12.18	26.12.18	27.12.18	28.12.18	29.12.18	30.12.18	31.12.18	1.1.19	2.1.19	3.1.19	4.1.19	5.1.19	6.1.19	7.1.19	8.1.19	9.1.19	10.1.19	11.1.19	12.1.19	13.1.19	14.1.19	15.1.19	16.1.19	17.1.19	18.1.19	19.1.19	20.1.19	21.1.19	22.1.19	23.1.19	24.1.19	25.1.19	26.1.19	27.1.19	28.1.19	29.1.19	30.1.19	31.1.19	1.2.19	2.2.19	3.2.19	4.2.19	5.2.19	6.2.19	7.2.19	8.2.19	9.2.19	10.2.19	11.2.19	12.2.19	13.2.19	14.2.19	15.2.19	16.2.19	17.2.19	18.2.19	19.2.19	20.2.19	21.2.19	22.2.19	23.2.19	24.2.19	25.2.19	26.2.19	27.2.19	28.2.19	29.2.19	30.2.19	31.2.19	1.3.19	2.3.19	3.3.19	4.3.19	5.3.19	6.3.19	7.3.19	8.3.19	9.3.19	10.3.19	11.3.19	12.3.19	13.3.19	14.3.19	15.3.19	16.3.19	17.3.19	18.3.19	19.3.19	20.3.19	21.3.19	22.3.19	23.3.19	24.3.19	25.3.19	26.3.19	27.3.19	28.3.19	29.3.19	30.3.19	31.3.19	1.4.19	2.4.19	3.4.19	4.4.19	5.4.19	6.4.19	7.4.19	8.4.19	9.4.19	10.4.19	11.4.19	12.4.19	13.4.19	14.4.19	15.4.19	16.4.19	17.4.19	18.4.19	19.4.19	20.4.19	21.4.19	22.4.19	23.4.19	24.4.19	25.4.19	26.4.19	27.4.19	28.4.19	29.4.19	30.4.19	31.4.19	1.5.19	2.5.19	3.5.19	4.5.19	5.5.19	6.5.19	7.5.19	8.5.19	9.5.19	10.5.19	11.5.19	12.5.19	13.5.19	14.5.19	15.5.19	16.5.19	17.5.19	18.5.19	19.5.19	20.5.19	21.5.19	22.5.19	23.5.19	24.5.19	25.5.19	26.5.19	27.5.19	28.5.19	29.5.19	30.5.19	31.5.19	1.6.19	2.6.19	3.6.19	4.6.19	5.6.19	6.6.19	7.6.19	8.6.19	9.6.19	10.6.19	11.6.19	12.6.19	13.6.19	14.6.19	15.6.19	16.6.19	17.6.19	18.6.19	19.6.19	20.6.19	21.6.19	22.6.19	23.6.19	24.6.19	25.6.19	26.6.19	27.6.19	28.6.19	29.6.19	30.6.19	31.6.19	1.7.19	2.7.19	3.7.19	4.7.19	5.7.19	6.7.19	7.7.19	8.7.19	9.7.19	10.7.19	11.7.19	12.7.19	13.7.19	14.7.19	15.7.19	16.7.19	17.7.19	18.7.19	19.7.19	20.7.19	21.7.19	22.7.19	23.7.19	24.7.19	25.7.19	26.7.19	27.7.19	28.7.19	29.7.19	30.7.19	31.7.19	1.8.19	2.8.19	3.8.19	4.8.19	5.8.19	6.8.19	7.8.19	8.8.19	9.8.19	10.8.19	11.8.19	12.8.19	13.8.19	14.8.19	15.8.19	16.8.19	17.8.19	18.8.19	19.8.19	20.8.19	21.8.19	22.8.19	23.8.19	24.8.19	25.8.19	26.8.19	27.8.19	28.8.19	29.8.19	30.8.19	31.8.19	1.9.19	2.9.19	3.9.19	4.9.19	5.9.19	6.9.19	7.9.19	8.9.19	9.9.19	10.9.19	11.9.19	12.9.19	13.9.19	14.9.19	15.9.19	16.9.19	17.9.19	18.9.19	19.9.19	20.9.19	21.9.19	22.9.19	23.9.19	24.9.19	25.9.19	26.9.19	27.9.19	28.9.19	29.9.19	30.9.19	31.9.19	1.10.19	2.10.19	3.10.19	4.10.19	5.10.19	6.10.19	7.10.19	8.10.19	9.10.19	10.10.19	11.10.19	12.10.19	13.10.19	14.10.19	15.10.19	16.10.19	17.10.19	18.10.19	19.10.19	20.10.19	21.10.19	22.10.19	23.10.19	24.10.19	25.10.19	26.10.19	27.10.19	28.10.19	29.10.19	30.10.19	31.10.19	1.11.19	2.11.19	3.11.19	4.11.19	5.11.19	6.11.19	7.11.19	8.11.19	9.11.19	10.11.19	11.11.19	12.11.19	13.11.19	14.11.19	15.11.19	16.11.19	17.11.19	18.11.19	19.11.19	20.11.19	21.11.19	22.11.19	23.11.19	24.11.19	25.11.19	26.11.19	27.11.19	28.11.19	29.11.19	30.11.19	31.11.19	1.12.19	2.12.19	3.12.19	4.12.19	5.12.19	6.12.19	7.12.19	8.12.19	9.12.19	10.12.19	11.12.19	12.12.19	13.12.19	14.12.19	15.12.19	16.12.19	17.12.19	18.12.19	19.12.19	20.12.19	21.12.19	22.12.19	23.12.19	24.12.19	25.12.19	26.12.19	27.12.19	28.12.19	29.12.19	30.12.19	31.12.19	1.1.20	2.1.20	3.1.20	4.1.20	5.1.20	6.1.20	7.1.20	8.1.20	9.1.20	10.1.20	11.1.20	12.1.20	13.1.20	14.1.20	15.1.20	16.1.20	17.1.20	18.1.20	19.1.2

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
SCHOOL OF BUILDING & MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

Ref: - KEC/SBMS/MTS/NFC

Date: 01.12.2017

CIRCULAR

This to inform that a non formal course will be conducted from 12.12.17 for II year students. The course fee will be 1500/-.

S.No	Name of the course	Details	Batch 3
1	Relay logic control	Contact person	Dr.C.Maheswari
2		Course duration	Dec 12 th to Jún 5 th 2018
3		Fee payment	Before 10.12.17
4		Course duration	45 hrs


Faculty – Incharge

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638060
(Autonomous)

SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

Non-formal course on “Relay Logic Control”

Session schedule

Timing: 04.30 p.m to 07.00 p.m

S No.	Topics to be covered
1.	Introduction - Industrial Automation & Relay Logic Controller
2.	Testing of Relays (Relay actuation, NO&NC Contact testing)
3.	AND, OR, NAND, NOR Gate Logics & Selector Switch
4.	Interfacing Load with Relay & Relay Latching
5.	Relay Latching & Interfacing Load (Multipoint Relay)
6.	LED Illumination Pushbutton & Interlocking
7.	Introduction –Sensors (Inductive Proximity sensor & Photo-electric Sensor)
8.	Sensor testing (Inductive Proximity sensor & Photo-electric Sensor)
9.	Sensor Interfacing (PNP, NPN & Photo-electric)
10.	Relay Latching & interlocking using Sensors
11.	Timer introduction & Timer functions
12.	Counter Introduction & Counter Functions
13.	Interfacing sensors with Timer and Counter
14.	Building of application circuits
15.	Pressure switch, Temperature switch & Contactor
16.	Real time Implementation in Water Level Control
17.	Real time Implementation in Sequential operation of Cylinder (Single , Double Acting Cylinder) & Traffic Light application



DEPARTMENT OF MECHATRONICS ENGINEERING
RELAY LOGIC BATCH-3

hrs:- 2 1/2 2 1/2 2 1/2 2 1/2 ~~7 1/2~~ 8 1/2 2 1/2 2 1/2 2 1/2 2 1/2 2 1/2 2 1/2 2 1/2 2 1/2
(Full days) 17 17 17 Sunda

Total hours: 46 1/2
Hours claimed: 45 hrs.

17.12.17 Sunday (leave day)
- 13 working days




Transform Yourself

KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA

School of Building and Mechanical Sciences

Department of Mechatronics Engineering



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CERTIFICATE

This is to certify that Mr./Ms. _____ has
attended a value added course on "RELAY LOGIC CONTROL" organised by the Department
of Mechatronics Engineering from _____ to _____
Mark : _____/10 ; Attendance : _____% Over all Performance : Excellent / Good / Satisfactory

Co-ordinator

HOD-MES

Dean-SBMS

39. Modelling and Simulation using MATLAB



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(Autonomous)
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING



21.06.2017

CIRCULAR

Department of Mechatronics Engineering is planned to conduct a non formal course on “**MODELLING AND SIMULATION USING MATLAB**”. The interested students are requested to enroll their names to **Mr.V.Arun Kumar** on or before **03.07.2017**.

Course Coordinators

1. Dr.B.Meenakshipriya / Associate Professor
2. Mr.V.Arunkumar / Assistant Professor

Course Schedule

Date : 05.07.2017 onwards
Duration : 36 hrs
Time : 4.30 p.m. to 7.00 p.m.
Fee : Rs.1500/-
No of students : 30
Venue : CAM Centre Lab– Mechatronics Block

Course Content

- MATALB Basics
- MATLAB Programming
- Modelling and Analysis: MATLAB/SIMULINK
- Electrical and Electronics Applications
- Control System Applications


Course Coordinators


HOD/MTS

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SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

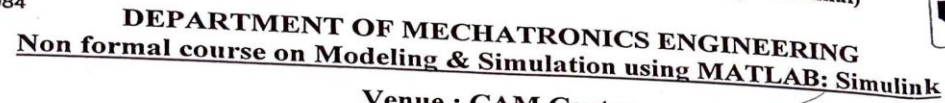
Non-Formal Course on
"MODELLING AND SIMULATION USING MATLAB"
SESSION DETAILS

Date : 05.07.2017 to 01.08.2017
Duration : 36 Hrs
Time : 4.30 pm to 7.00 pm
Venue : CAM Centre- Mechatronics Block

Date	Topics Covered	Faculty Incharge	
		Theory (4.30 to 5.30)	Practical (5.30 to 7.00)
05.07.2017	Introduction to MATLAB	Dr.BMP	Dr.BMP/VA
06.07.2017	MATLAB programming	Dr.BMP	Dr.BMP/VA
10.07.2017	MATLAB programming - Exercises	Dr.BMP	Dr.BMP/VA
11.07.2017	MATLAB programming - Exercises	Dr.BMP	Dr.BMP/VA
12.07.2017	Introduction to Simulink	Dr.BMP	Dr.BMP/VA
13.07.2017	Introduction to Simulink - Exercises	Dr.BMP	Dr.BMP/VA
14.07.2017	Introduction to Simulink - Exercises	Dr.BMP	Dr.BMP/VA
17.07.2017	Electrical applications	Dr.BMP	Dr.BMP/VA
18.07.2017	Electrical applications	Dr.BMP	Dr.BMP/VA
19.07.2017	Control system applications	Dr.BMP	Dr.BMP/VA
21.07.2017	Control system applications	VA	Dr.BMP/VA
24.07.2017	Control system applications	VA	Dr.BMP/VA
25.07.2017	SIM Mechanics (Mechanical applications)	VA	Dr.BMP/VA
26.07.2017	SIM Mechanics (Mechanical applications)	VA	VA (theory)
01.08.2017	SIM Mechanics (Mechanical applications)	VA	VA (theory)

Dr.BMP – Dr.B.Meenakshipriya
VA – V.Arun Kumar

Course Coordinators
(Dr.BMP/VA)

[illegible]

Roll No	Name of the Participants	5/7	6/7	10/7	11/7	12/7	13/7	14/7	17/7	18/7	19/7	21/7	21/7	25/7	26/7	1/8
15MTR035	JAGADESHWARAN.G	G.Jay	G.Jay	G.Jay	G.Jay	G.Jay	G.Jay	G.Jay	G.Jay	A.B	G.Jay	G.Jay	G.Jay	G.Jay	G.Jay	A.B
15MTR036	JAIPRIYAN.S	Sobhy	Sobhy	Sobhy	Sobhy	Sobhy	Sobhy	Sobhy	Sobhy	Sobhy	Sobhy	Sobhy	A.B	Sobhy	Sobhy	A.B
15MTR037	KABILAN T	Ka	A.B	A.B	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka
15MTR039	KARTHIK KUMAR.N	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi	N.Karthi
15MTR040	KATHIRESAN.B	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K	B.K
15MTR042	KESAVARAJ.S	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	Kes	A.B	Kes	A.B
15MTR043	KIRAN KUMAR.N.B	K.K	K.K	K.K	K.K	K.K	K.K	K.K	K.K	K.K	K.K	K.K	K.K	A.B	K.K	K.K
15MTR053	MANOJ KUMAR S	A.B	S.Manj	S.Manj	S.Manj	S.Manj	S.Manj	S.Manj	S.Manj	S.Manj	S.Manj	S.Manj	A.B	S.Manj	S.Manj	A.B
15MTR057	MONESH.C	C.M	C.M	C.M	C.M	C.M	C.M	C.M	C.M	C.M	C.M	C.M	C.M	C.M	A.B	A.B
15MTR058	MOULY PRASAANTH.L.A	M.L	M.L	M.L	M.L	M.L	M.L	M.L	M.L	M.L	M.L	M.L	A.B	M.L	M.L	A.B
15MTL123	GOBINATH.N	N.Gobin	A.B	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin	N.Gobin
15MTL124	GOWTHAM RAJ.R	R.G	R.G	R.G	R.G	R.G	R.G	R.G	R.G	R.G	R.G	R.G	R.G	A.B	R.G	R.G
15MTR061	MUTHU KUMAR M S	M.S	M.S	M.S	A.B	A.B	M.S	M.S	M.S	M.S	M.S	M.S	A.B	M.S	M.S	M.S
15MTR071	PRADEEP KRISHNA.R	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K	P.K
15MTR075	PRASANTH.S	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr	P.Pr
15MTR094	SARATH PRAKASH A	S.P	S.P	S.P	S.P	S.P	S.P	A.B	S.P	S.P	S.P	S.P	S.P	S.P	S.P	S.P
15MTR100	SETHURAMALINGAM.K	K.H	K.H	K.H	K.H	A.B	K.H	K.H	K.H	K.H	K.H	K.H	K.H	K.H	K.H	K.H


 Co-ordinator
 (Dr. B.Meenakshipriya)


 02.11.24



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School of Building and Mechanical Sciences

Department of Mechatronics Engineering



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CERTIFICATE

This is to certify that Mr./Ms. _____

has attended a Non-formal course on “Modelling and Simulation using MATLAB”

Organised by the Department of Mechatronics Engineering from 05.07.2017 to 01.08.2017.

Co-ordinator

HOD-MTS

Dean - SBMS



40. Analog Device and Digital Circuit Design and Simulation using ORCAD



KONGU ENGINEERING COLLEGE

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PERUNDURAI, ERODE - 638 060

**SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING**



06.09.2017

CIRCULAR

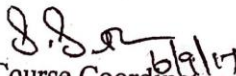
**Non formal course on “Analog and Digital circuit simulation using ORCAD
PSPICE” for UG Mechatronics Engineering Students.**

It is planned to conduct a non formal training course on “Analog and Digital circuit simulation using ORCAD PSPICE” for the benefit of students. The course details are given below.

Course details:

Co ordinators	: Ms.K.Gomathi / Assistant Professor (SRG) Dr.S.Sathiyavathi / Assistant Professor (SRG)
Date	: 20.09.2017 to 26.10.2017
Duration	: 45 hrs
Time	: 4.20 PM to 7.00 PM
Venue	: Mechatronics Block (CC)
Course Fee	: Rs 1500/-
Batch Strength	: 40 Students
✓	Names will be enrolled on first come first serve basis
✓	Fee should be paid on or before 15.09.2017
✓	Course Fee includes Course Material and Refreshment

Interested students are requested to enroll their name to Dr.S.Sathiyavathi / Assistant Professor (SRG) – Mechatronics Engineering.


Course Coordinator
(Dr.S.Sathiyavathi)


HOD/MTS
(Dr.R.Parameshwaran)

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SCHOOL OF BUILDING AND MECHANICAL SCIENCES

DEPARTMENT OF MECHATRONICS ENGINEERING



DAY	TOPICS
1	Introduction and getting started to PSPICE
2	Basic electronics circuits- capture schematic Basic circuits- simulation profile & analysis
3	Diode and its application
4	Rectifier design for power supply units
5	Clippers and clampers
6	Zener diode as voltage regulator
7	Design of amplifiers
8	Application of amplifiers
9	Design and simulation of filters
10	Basic digital circuits
11	Adders & subtractors
12	Communication application using digital design
13	Memory design and analysis
14	Types of shift registers
15	Design of counters
16	Design of power supply unit
17	Simple project simulation
18	Test

J. S. S.

[Signature]

MECHANICAL ENGINEERING ORCAD NONFORMAL COURSE ATTENDANCE LIST

			ATTENDANCE LIST																																						
Sl. No.	Roll No.	Name of the Student	20/9/17	21/9/17	22/9/17	23/9/17	24/9/17	25/9/17	26/9/17	27/9/17	28/9/17	29/9/17	30/9/17	1/10/17	2/10/17	3/10/17	4/10/17	5/10/17	6/10/17	7/10/17	8/10/17	9/10/17	10/10/17	11/10/17	12/10/17	13/10/17	14/10/17	15/10/17	16/10/17	17/10/17	18/10/17	19/10/17	20/10/17	21/10/17	22/10/17	23/10/17	24/10/17	25/10/17	26/10/17		
1.	16MTR001	AATHITHYAN M	16	/	a	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	16MTR002	ABISHEK P R E	16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	16MTR006	ARUNKUMAR B	16	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	16MTR007	ARUNKUMAR N	17	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	16MTR008	ATHIBNRAJ A	16	/	/	a	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	16MTR011	BALABHARATHI M	16	/	a	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	16MTR012	BALA KARTHIK S	17	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	16MTR016	DAYANA R	17	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	16MTR020	DHARANI S	17	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	16MTR021	DINESH P	17	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	16MTR023	GOKUL NATH V	16	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	16MTR025	HARE PRASAAD P	16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	16MTR027	HARISH BAABU C	16	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	16MTR029	HARSHA VARDHAN P	17	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	16MTR032	JITENDAR KUMAR K	16	/	/	a	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	16MTR033	KANNAN N	17	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	16MTR036	KIRUBA P	17	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	16MTR038	LOGESH B	16	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

J. S.

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KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING
ORCAD NONFORMAL COURSE ATTENDANCE LIST

Sl. No.	Roll No.	Name of the Student	20/9/17	21/9/17	22/9/17	23/9/17	24/9/17	25/9/17	26/9/17	27/9/17	28/9/17	29/9/17	30/9/17	1/10/17	2/10/17	3/10/17	4/10/17	5/10/17	6/10/17	7/10/17	8/10/17	9/10/17	10/10/17	11/10/17	12/10/17	13/10/17	14/10/17	15/10/17	16/10/17	17/10/17	18/10/17	19/10/17	20/10/17
83	19.	16MTR043	MATRIS S	15	/	/	/	a	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
100	20.	16MTR045	MOHANAKUMAR D	16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
100	21.	16MTR046	MOHANAP PRIYAN V	16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89	22.	16MTR048	MUTHU P	16	/	/	/	/	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89	23.	16MTR050	NANDHA KUMAR V	16	/	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89	24.	16MTR053	NATHIYA S	16	/	a	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
83	25.	16MTR054	NAVEEN M	15	/	a	a	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
83	26.	16MTL118	AKILAN P	15	/	/	a	/	a	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89	27.	16MTL120	DHAMU.S	16	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94	28.	16MTL122	KATHIRAVAN.S	17	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94	29.	16MTL123	KEERTHI VASAN.S	17	/	a	/	/	/	/	/	/	/	/	/	a	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
89	30.	16MTL124	KISHORE S	16	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94	31.	16MTL128	MUTHUKUMAR S	17	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
94	32.	16MTL129	NAGAGANESHRAJ S R	17	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
89	33.	16MTR072	PRAVIN G	16	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
89	34.	16MTR092	SATHISHKUMAR B T	15	/	a	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
83	35.	16MTR103	SUDHARSAN M	16	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a
89	36.	16MTR112	VIGNESH.V.M	15	/	a	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a

J.Sa



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School of Building and Mechanical Sciences

Department of Mechatronics Engineering



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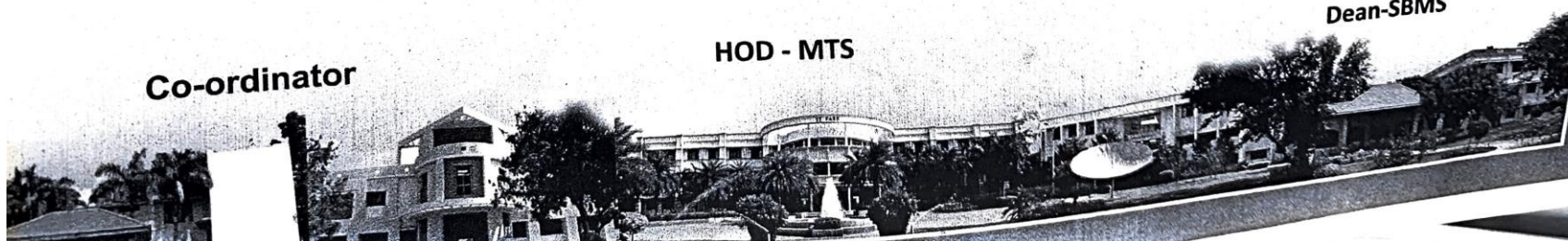
CERTIFICATE

This is to certify that Mr./Ms. _____
has attended a value added course on "ANALOG AND DIGITAL CIRCUIT
SIMULATION USING ORCAD PSPICE" organised by Department of Mechatronics Engineering
from _____ to _____ Mark : _____/10; Attendance : _____ %
Over all Performance : Excellent / Good / Satisfactory

Co-ordinator

HOD - MTS

Dean-SBMS



41.Part Modelling, Product Simulation and Flow Analysis using Solid Works

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SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING


11.12.2017

CIRCULAR
Non-Formal Course on
"Part Modeling, Product Simulation and Flow Analysis using Solid Works"

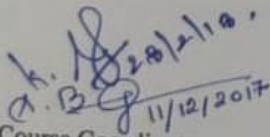
It is planned to conduct a non-formal course on "Part Modeling, Product Simulation and Flow Analysis using Solid Works". The course details are given below.

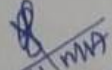
Course details:

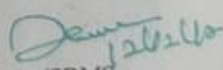
Date	: 18.12.2017 27.12.2017 to 07.02.2018
Duration	: 40 Hrs.
Time	: 4.30 PM to 6.30 PM
Venue	: Mechatronics Block (CAM Lab)
Course Fee	: Rs. 1500/-
Batch Strength	: 38 Students

- ✓ Names will be enrolled on first come first serve basis
- ✓ Fee should be paid on or before 18.12.2017

Interested students are requested to enroll their name to Mr.A.Balaji/AP/MTS (Fluid Power laboratory) / KEC.


11/12/2017
Course Coordinator
(Mr. K.V.Maheshkumar
Mr. K.Suganeswaran
Mr.A.Balaji)


HOD/MTS


Dean/SBMS

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2. HOD : Mech /MTS
3. Class Circulation / Dept Notice Board
4. File

**SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING**

Non formal course on
Solid works World 2016

AGENDA

Session	DATE	TIME	PROGRAMME
1.	27.12.2017	4.30 – 6.30 PM	1. INTRODUCTION TO CAD & CAE 2. Features of Solid works 3. Various Products available in solid works for Product Design, Analysis & Simulation 4. Solid works Graphical User Interface – Command Managers, Tool Bars etc.,
2.	28.12.2017	4.30 – 6.30 PM	5. Basis of Sketch – Sketch Entities, Sketch Tools, Blocks, Relations & Dimensioning 6. Exercises on Basics of Sketch – Tutorial 1
3.	02.01.2018	4.30 – 6.30 PM	7. Introduction To Part Modelling – Creating Extrude Features, Swept Features, Revolve Features, Creating Curves, Creating Loft Features, Creating Reference, Holes, Fillets, Chamfer, Shell, Rib, Patterns etc.,
4.	03.01.2018	4.30 – 6.30 PM	8. Exercises on Part Modelling
5.	04.01.2018	4.30 – 6.30 PM	9. Part modelling practices-Tutorial 2
6.	05.01.2018	4.30 – 6.30 PM	10. Advance Modelling Tools
7.	06.01.2018	4.30 – 6.30 PM	11. Advance part Modelling Practices – Tutorial 3
8.	08.01.2018	4.30 – 6.30 PM	12. Assembly Modelling – Introduction to Assembly Modelling & Approaches
9.	09.01.2018	4.30 – 6.30 PM	13. Assembly mates – Standard mates, Smart Mates, Mechanical Mates, Advanced Mates
10.	10.01.2018	4.30 – 6.30 PM	14. Exercises on Assembly Modelling
11.	11.01.2018	4.30 – 6.30 PM	15. Assembly modelling practices -Tutorial 4
12.	22.01.2018	4.30 – 6.30 PM	16. Manipulating Components in Assembly – Move, Rotating, Replacing, Collision etc., - Tutorial 5
13.	23.01.2018	4.30 – 6.30 PM	17. Surface Modelling Tools – Introduction & Practices
14.	24.01.2018	4.30 – 6.30 PM	18. Drafting – Introduction to Angle of Projection, Generating Views, Creating Dimensions & Inserting Annotations
15.	25.01.2018	4.30 – 6.30 PM	19. Conversion of 3D to 2D – Practices - Tutorial 6
16.	29.01.2018	4.30 – 6.30 PM	20. Simulation Express in Solid works - Introduction to tools & practice the exercises
17.	30.01.2018	4.30 – 6.30 PM	21. Analysis - Types of Analysis- Practices – Exercise on Analysis - Tutorial 7
18.	31.01.2018	4.30 – 6.30 PM	22. Analysis & Simulation – Practices - Tutorial 8
19.	01.02.2018	4.30 – 6.30 PM	23. Flow Express – Introduction & Exercises on Flow Express - Tutorial 9
20.	05.02.2018	4.30 – 6.30 PM	24. Solid works Advances – Introduction to Motion study – Practices – Exercise on Motion Study - Tutorial 10
07.02.2017 (4.30 – 6.30 PM)			Evaluation Test for Solid Works - Certification

Staff Coordinators:

1. Mr. K. Suguneshwaran / AP / MTS / KEC
2. Mr. A .Balaji/ AP / MTS / KEC

K. Suguneshwaran
20/2/18

A. Balaji
28/1/18



KONGU ENGINEERING COLLEGE
DEPARTMENT OF MECHATRONICS ENGINEERING
NON FORMAL COURSE ON SOLID WORKS - ATTENDANCE SHEET



FROM 27.12.2017 to 05.02.2018

S. No.	ROLL No.	NAME OF THE STUDENT	27/12	28/12	02/01	03/01	04/01	05/01	06/01	08/01	09/01	10/01	11/01	22/01	23/01	24/01	25/01	29/01	30/01	31/01	01/02	02/02
1.	16MTR014	BOOPATHI RAJA N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	16MTR015	CHINNA THAMBI M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	16MTR025	HARE PRASAAD P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	16MTR026	HARIRAM A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	16MTR045	MOHANAKUMAR D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	16MTR052	NARESH THILAKAN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	16MTL119	ARSHAD HASAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	16MTL122	KATHIRAVAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	16MTL123	KEERTHI VASAN S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	16MTL127	MOHAMMED YUSUFF I	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
11.	16MTL129	NAGAGANESHRAJ S R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	16MTR058	NIDHINA JIMMY	/	/	/	/	/	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/
13.	16MTR065	POORNACHANDRAN.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	16MTR070	PRAVEEN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

A. B. P. 28/2/18



KONGU ENGINEERING COLLEGE
DEPARTMENT OF MECHATRONICS ENGINEERING
NON FORMAL COURSE ON SOLID WORKS – ATTENDANCE SHEET



FROM 27.12.2017 to 05.02.2018

S. No.	ROLL No.	NAME OF THE STUDENT	27/12	28/12	02/01	03/01	04/01	05/01	06/01	08/01	09/01	10/01	11/01	22/01	23/01	24/01	25/01	29/01	30/01	31/01	01/02	02/02
15.	16MTR072	PRAVIN G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	16MTR090	SATHEESH KUMAR B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	16MTR091	SATHISH KUMAR.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	16MTR097	SHENBAGARAJAN M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	16MTR098	SRI VISHNU S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/
20.	16MTR099	SRIHARIHARAN.D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	16MTR114	VINOTH.M	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
22.	16MTL135	SANJAY.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	16MTL138	SURENDAR.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	16MTL140	VENKATRAMANI.G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

STAFF COORDINATORS

1. Mr. K. Suguneshwaran / AP / MTS / KEC
2. Mr. A .Balaji/ AP / MTS / KEC

K. Suguneshwaran 28/2/18
A. Balaji 28/2/18

[Signature] 28/2/18



KONGU ENGINEERING COLLEGE

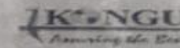
Autonomous
Perundurai, Erode - 638 060.



School of Building and Mechanical Sciences



CERTIFICATE



*This is to certify that Mr. / Ms. _____ has
successfully completed a Value Added Course on "Solid Works World 2016" organized by Department of Mechatronics
Engineering trade of six weeks duration from 27.12.2017 to 05.02.2018 and duly passed the final examination held on
07th February 2018 and secured the grade of _____*

Co-ordinator

Head of the Department

DEAN-SBMS

42. Auto CAD



KONGU ENGINEERING COLLEGE
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PERUNDURAI, ERODE - 638 060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING



20.02.2018

CIRCULAR

Non-Formal Course on “AUTOCAD2016”

It is planned to conduct a non-formal course on ““AUTOCAD2016” for the benefit of the students. The course details are given below.

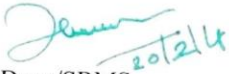
Course details:

Date	: 05.03.2018 to 28.03.2018
Duration	: 36 Hrs.
Time	: 4.30 PM to 6.30 PM
Venue	: Mechatronics Block (Virtual Instrumentation Lab)
Course Fee	: Rs. 1500/-
Batch Strength	: 35 Students
✓	Names will be enrolled on first come first serve basis
✓	Fee should be paid on or before 06.3.2018

Interested students are requested to enroll their name to Mr.A.Shanmugam/AP/MTS on or before 03.03.2018


Course Coordinator
(A.Shanmugam)


HOD/MTS


Dean/SBMS

I - A 20/2/18
I - B 20/2/18

Copy to:-

1. Dean/SBMS
2. HOD : Mech /MTS
3. Class Circulation / Dept Notice Board
4. File



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PERUNDURAI, ERODE - 638 060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING



Date: 11.04.2018

FACULTY SESSIONS - "AUTOCAD 2016"

S.No.	Date	Session Timings	Topics covered	THEORY/PRACTICAL	Handled by (Faculty name)
1.	05.03.2018	4.30 – 5.30 PM	2D - Introduction and starting up AUTOCAD 2016	T	T.TAMILARASI 1
		5.30 – 6.30 PM	Hands on Training on Introduction to AUTOCAD 2016	P	A.SHANMUGAM ✓ T.TAMILARASI ✓
2.	06.03.2018	4.30 – 5.30 PM	Controlling the display in drawings	T	A.SHANMUGAM ✓
		5.30 – 6.30 PM	Hands on Training on Controlling the display in drawings	P	Dr.P.RAVICHANDRAN ✓ A.SHANMUGAM ✓
3.	07.03.2018	4.30 – 5.30 PM	Draw commands – line & circle	T	T.TAMILARASI 2
		5.30 – 6.30 PM	Hands on Training on Draw commands and line	P	Dr.P.RAVICHANDRAN ✓ T.TAMILARASI ✓
4.	08.03.2018	4.30 – 5.30 PM	Interactive input method	T	Dr.P.RAVICHANDRAN ✓
		5.30 – 6.30 PM	Hands on Training on Exercises Interactive input method, circle commands	P	Dr.P.RAVICHANDRAN ✓ T.TAMILARASI ✓
5.	12.03.2018	4.30 – 5.30 PM	Coordinate systems	T	A.SHANMUGAM ✓
		5.30 – 6.30 PM	Hands on Training on Exercises of Coordinate systems	P	T.TAMILARASI ✓ A.SHANMUGAM ✓
6.	13.03.2018	4.30 – 6.30 PM	Draw commands – arc, rectangle, polygon etc., Hands on Training on Exercises of Draw commands – arc, rectangle, polygon etc.,	T	T.TAMILARASI 3
				P	Dr.P.RAVICHANDRAN ✓ T.TAMILARASI ✓
7.	14.03.2018	4.30 – 5.30 PM	Draw commands – arc, rectangle, polygon etc.,	T	A.SHANMUGAM 3
		5.30 – 6.30 PM	Hands on Training on Exercises of Draw commands – arc, rectangle, polygon etc.,	P	Dr.P.RAVICHANDRAN ✓ A.SHANMUGAM ✓
8.	15.03.2018	4.30 – 5.30 PM	Edit / Modify commands	T	A.SHANMUGAM 4
		5.30 – 6.30 PM	Hands on Training on Exercises of Edit / Modify commands	P	Dr.P.RAVICHANDRAN ✓ A.SHANMUGAM ✓
9.	16.03.2018	4.30 – 5.30 PM	Dimensioning practice, dimension style	T	T.TAMILARASI 4
		5.30 – 6.30 PM	Hands on Training on Exercises of Dimensioning practice, dimension style	P	A.SHANMUGAM ✓ T.TAMILARASI ✓
10.	19.03.2018	4.30 – 5.30 PM	Grid and snap modes	T	A.SHANMUGAM 5
		5.30 – 6.30 PM	Hands on Training on Exercises of Grid and snap modes	P	Dr.P.RAVICHANDRAN ✓ A.SHANMUGAM ✓
11.	20.03.2018	4.30 – 5.30 PM	Three dimensional drawings	T	T.TAMILARASI 5

			5/3	9/3	7/3	11/3	12/3	13/3	14/3	15/3	16/3	17/3	20/3	21/3	22/3	23/3	24/3	26/3	27/3	28/3	
19.	17MTR059	MADHU VISHAL V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	17MTR063	MATHAN KUMAR M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	17MTR065	MONISHA M	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	94.4
22.	17MTR071	NARMATHA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	17MTR077	NITHYA V	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	a	/	/	88.8
24.	17MTR078	OVIYA R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	17MTR083	PRENITHA A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	17MTR084	RAAGUL K V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	17MTR101	SHANTHINI E R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	94.4
28.	17MTR104	SOWMITHRA T	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	a	/	/	88.8
29.	17MTR105	SUBHASHREE N	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	17MTR109	VASANTH M	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	94.4
31.	17MTR114	VIGNESH R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	94.4
32.	17MTR115	VISHWADHATH S K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	94.4

FACULTY.

~~5/3~~ ~~9/3~~ ~~7/3~~ ~~11/3~~ ~~12/3~~ ~~13/3~~ ~~14/3~~ ~~15/3~~ ~~16/3~~ ~~17/3~~ ~~20/3~~ ~~21/3~~ ~~22/3~~ ~~23/3~~ ~~24/3~~ ~~26/3~~ ~~27/3~~ ~~28/3~~


 Course coordinator
 (A. SHANMUGAM)


 11/04/24



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA

School of Building and Mechanical Sciences
Department of Mechatronics Engineering



CERTIFICATE

This is to certify that Mr./Ms. _____ has attended a

non formal course on "AUTOCAD 2016" organised by the Department of Mechatronics

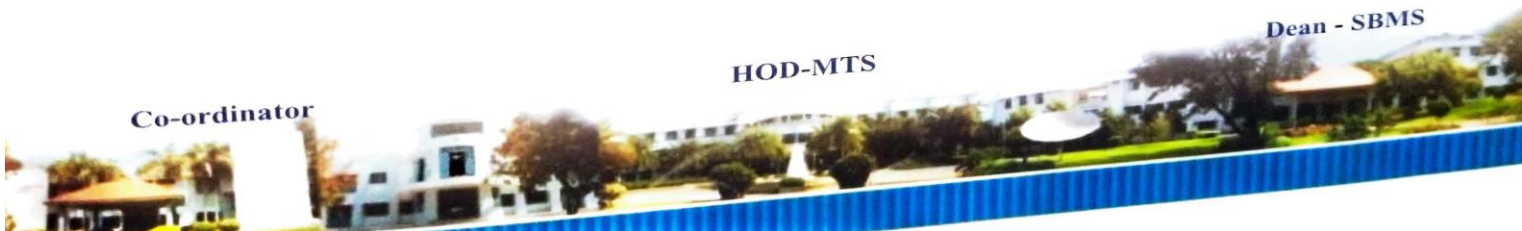
Engineering from 05.03.2018 to 28.03.2018

Mark : _____/10 ; Attendance : _____ % Over all Performance : Excellent / Good / Satisfactory

Co-ordinator

HOD-MTS

Dean - SBMS



KONGU ENGINEERING COLLEGE
PERUNDURAI, ERODE
TAMILNADU, INDIA

43.C & C++ Programming

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

Date: 16.11.2017

CIRCULAR

Department of Mechatronics Engineering is organizing a Non formal Course on "C & C++ Programming" for the benefit of third year students. The interested students are requested to enroll their names with Mr.V.Arun Kumar, AP/MTS on or before 20th December 2017.

Course Details:

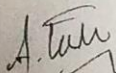
Name of the Course : C & C++ Programming

Dates : 02-01-18 to 30-01-18

Venue : CC 1, CC 5, VI Lab

Duration : 50 hours

Course Fee : Rs.1000


16/11/17
Co-ordinator


HOD/MTS



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF MECHATRONICS ENGINEERING

Non Formal Course on "C and C++ Programming"
(02-01-2018 to 30-01-2018)



Course Schedule:

S.NO	DATE	TIMING	HOURS	Lecture	Practical
1.	02/01/2018 to 05/01/2018	4.30PM to 6.45PM	8	4	4
2.	06/01/2018 & 07/01/2018	9.00AM to 5.00PM	16	8	8
3.	09/01/2018 to 11/01/2018	4.30PM to 6.45PM	6	3	3
4.	20/01/2018	4.30PM to 6.45PM	2	1	1
5.	21/01/2018	9.00AM to 5.00PM	8	4	4
6.	22/01/2018	4.30PM to 6.45PM	2	1	1
7.	24/01/2018&25/01/2018	4.30PM to 6.45PM	4	2	2
8.	29/01/2018&30/01/2018	4.30PM to 6.45PM	4	2	2
TOTAL			50	25	25

A. Talu
Faculty Coordinator

B. An
HOD/MTS

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING

Non Formal Course on "C and C++ Programming"
(02-01-2018 to 30-01-2018)

Batch-1

Venue : IT Park CC-1

Timing : Working days-4.30PM to 6.45PM

Holidays-9.00AM to 5.00PM

Faculty

Incharge : Dr. R. Devi Priya / IT

S.No	ROLL NO	NAME OF THE STUDENT
1.	15MTR002	AJAY KUMAR N
2.	15MTR007	ARAVIND S
3.	15MTR008	ARAVIND.P
4.	15MTR010	ARUN KUMAR T
5.	15MTR011	ARVINDH.M.M
6.	15MTR012	ASWIN KUMAR.M
7.	15MTR019	BARATH.M
8.	15MTR022	CHITHIRA PANDI.A
9.	15MTR030	HARISH RAJ
10.	15MTR031	HASEEBUR RAHMAN.H
11.	15MTR034	IRSHATH AHAMED A
12.	15MTR041	KAVIN KUMAR.S
13.	15MTR042	KESAVARAJ.S
14.	15MTR046	LOGESH G
15.	15MTR048	MADHESWARAN N
16.	15MTR052	MANIKANDAN.T
17.	15MTR059	MUHESH KUMAR P
18.	15MTR064	NAVEEN KUMAR S
19.	15MTR065	NAVIN T
20.	15MTR069	PAVIN KUMAR K.R
21.	15MTR073	PRAGADHEESH.T
22.	15MTR079	RAGUL N
23.	15MTR093	SARANRAJ.V
24.	15MTR094	SARATH PRAKASH A
25.	15MTR095	SARAVANAN D
26.	15MTR096	SATHISH.C
27.	15MTR103	SRINIVASH.K
28.	15MTR106	SUBASH .G
29.	15MTR111	VIGNESH.C.S
30.	15MTR112	VIGNESH.M
31.	15MTR116	VISHNU VARDHAN. S
32.	15MTL136	SAI RAM SANTHOSH P
33.	15MTL142	VISHAL-K.R



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING

Non Formal Course on "C and C++ Programming"
(02-01-2018 to 30-01-2018)



BATCH-2

Venue : IT Park CC-5

Timing : Working days-4.30PM to 6.45PM

Holidays-9.00AM to 5.00PM

Faculty

Incharge : Dr. P. Suresh/ IT

S.No	ROLL NO	NAME OF THE STUDENT
1.	15MTR003	AJITHKUMAR.P
2.	15MTR004	ANEESH B
3.	15MTR005	ANILKUMAR CHOUDARY.R
4.	15MTR006	ANIRUDH K
5.	15MTR013	ASWIN.V.P.RAM
6.	15MTR018	BALASUBRAMANIAM S
7.	15MTR023	DEVA SURYA S
8.	15MTR026	GOPINATH.V
9.	15MTR028	GOWTHAMAN B
10.	15MTR029	HARIHARAN A
11.	15MTR032	ILAYAS.D
12.	15MTR035	JAGADESHWARAN.G
13.	15MTR036	JAIPRIYAN.S
14.	15MTR037	KABILAN T
15.	15MTR039	KARTHIK KUMAR.N
16.	15MTR040	KATHIRESAN.B
17.	15MTR044	KRISHANAN.V
18.	15MTR050	MANIKANDA RAJA S
19.	15MTR051	MANIKANDAN.P
20.	15MTR053	MANOJ KUMAR S
21.	15MTR054	MOHAMED IBRAHIM.M
22.	15MTR057	MONESH.C
23.	15MTR058	MOULY PRASAANTH.L.A
24.	15MTL123	GOBINATH.N
25.	15MTL124	GOWTHAM RAJ.R
26.	15MTL132	NAVIN KUMAR.N
27.	15MTL137	SAKTHIVEL D
28.	15MTR062	NAVEEN KUMAR K.R
29.	15MTR066	NERANJ V S
30.	15MTR074	PRANAV.M.S
31.	15MTR076	PRASHANNA RANGAN.R
32.	15MTR084	RANJITH KUMAR.K
33.	15MTR100	SETHURAMALINGAM K

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING

Non Formal Course on "C and C++ Programming"
(02-01-2018 to 30-01-2018)



BATCH-3

Venue : MTS Block, VI Laboratory

Timing : Working days-4.30PM to 6.45PM

Holidays-9.00AM to 5.00PM

Faculty

Incharge : Mr. K. Sentamilselvan / IT

ASWI	ROLL NO	NAME OF THE STUDENT
1.	15MTL121	ARUN KUMAR.S
2.	15MTL125	JAYA BHALAJI.SB
3.	15MTL127	KATHIRVEL.G
4.	15MTL130	MURALLA
5.	15MTR027	GOWTHAM.K
6.	15MTR001	ABISHEK R.V
7.	15MTR009	ARUN KUMAR K (KWT)
8.	15MTR015	BALAJI.E
9.	15MTR016	BALAJIS (30.04.1997)
10.	15MTR024	DHANDAYUTHAPANI.M
11.	15MTR043	KIRAN KUMAR.N.B
12.	15MTR055	MOHAN BABU.A
13.	15MTR061	MUTHU KUMAR M.S
14.	15MTR067	NIRMAL RAJ.M
15.	15MTR070	PONRANJITH R
16.	15MTR071	PRADEEP KRISHNA R
17.	15MTR075	PRASANTH.S
18.	15MTR077	PRAVEEN KUMAR. P
19.	15MTR083	RAMYA.R
20.	15MTR090	SANGEETHKUMAR .L
21.	15MTR092	SARAN.S
22.	15MTR098	SATHISHKUMAR.S
23.	15MTR099	SENTHIL .PALA
24.	15MTR108	SWETHA S
25.	15MTR109	THIRUNIDHI CHELVAN.K
26.	15MTR115	VUAYAKUMAR S
27.	15MTL131	MUTHU KUMARAN N
28.	15MTL133	PRAKASH KUMAR G
29.	15MTL139	SUDHARSHAN.S
30.	15MTL141	VINOTHKANNAN G
31.	15MTL143	VISHNU PRASANTH.M
32.	15MTR033	INDHU SHREE K



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE - 638060 TAMILNADU INDIA

School of Building and Mechanical Sciences
Department of Mechatronics Engineering



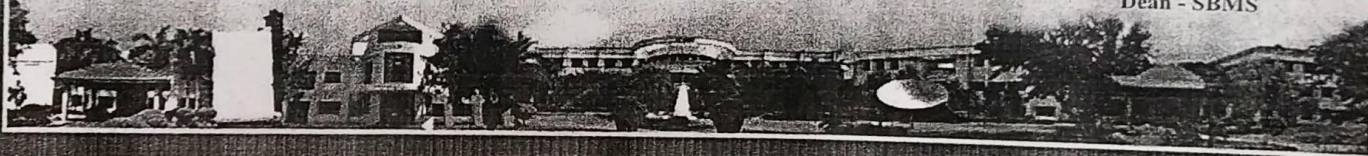
CERTIFICATE

This is to certify that Mr/Ms. _____ has
attended a Non-formal course on “**C & C++ Programming**” organized by
Department of Mechatronics Engineering during 02-01-2018 to 30-01-2018.
Mark _____, Attendance _____, Overall Performance _____.

Faculty Co-ordinator

HOD/MTS

Dean - SBMS



44. Graphical System Design Platform Lab VIEW : Core I & II

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052

SCHOOL OF BUILDING & MECHANICAL SCIENCES

DEPARTMENT OF MECHATRONICS ENGINEERING

KEC – NI LABVIEW ACADEMY SCHOOL



Date: 04.10.2017

CIRCULAR

The Department of Mechatronics Engineering and KEC-NI LabVIEW academy have jointly planned to organize a value added course on “14VAC03 Graphical System Design Platform – LabVIEW Core I and II” for the benefit of second year students. Interested students are requested to pay their fees to Mr. C.Naveen AP/MTS on or before 10 October 2017.

Course Details:

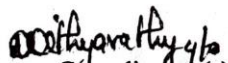
Name of the Course: “14VAC03- Graphical System Design Platform – LabVIEW Core I and Core II”

Dates: Semester holidays - 8 days

Venue: Computer Center, Mechatronics Block

Time: 8.45 AM to 5.30 PM

Course Fee: Rs.1,500.00


Co-ordinators(s)

Dr.N.Nithyavathy , Dr. V.G.Pradeep, Mr. C.Naveen

HOD-MTS

Dean

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060
SCHOOL OF BUILDING & MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING
KEC NI- LabVIEW Academy School

Ref: - KEC/SBMS/MTS/NI- LabVIEW Academy/02-2017-18

Date: 04.10.2017

NOTE

KEC NI- LabVIEW Academy School has planned to conduct one credit course on “Graphical System Design Platform – Lab VIEW Core I and Core II” in collaboration with M/s. National instruments (NI Systems), Bangalore in association with OPTI thoughts Chennai, for the benefit of second year students. One credit courses on LabVIEW starts from 3th semester onwards for conducting core I and II and continue with next two consecutive semesters for core III and core IV respectively. In addition to this domain specific training program and Internship will be provided to the candidates clearing CLAD certification. In this regard the anticipated expenditure is proposed below. It is kindly requested to approve the same.

Program Details:

Total Strength : 40 Students, - 1 Batch (Student strength may vary)
 Course Fee : Rs.1,500.00 per student
 Course Duration: 64 Hrs. (NI Trainer – 40 Hrs. & KEC faculty – 24 Hrs.)

Program Schedule:

S.No.	Course Title	Period
1.	*Graphical System Design Platform – Core I & II	IV Semester
2.	*Data Acquisition and Signal Conditioning – Core III	V Semester
3.	*Real time and FPGA Based Embedded System Design – Core IV	VI Semester
4.	NI-CLAD Certification Exam	VI Semester
5.	Domain Specific Training Program	VII Semester
6.	Internship	VIII Semester

*The above courses were already approved by Curriculum Development Cell for the previous batch (2014 R) program.

Proposed Expenditure:

S.No.	Descriptions	Details	Amount in Rs.
1.	Fee from students	1500 * 40	60,000.00
2.	Remuneration to NI Trainer	40 Hrs. per Batch with 15% Service tax	30,000.00 4,500.00
3.	Remuneration to KEC Faculty	24 Hrs. (10 Theory + 10 Practical + 4 Assessment) per batch Theory : 10 * 400 = 4000.00 Practical: 10 * 200 * 2 = 4000.00	8,000.00
4.	Remuneration to Non-Teaching Staff	Rs.100 per day (Working Day) Rs.300 per day (Holiday)	3,000.00
5.	Refreshment	Rs.20*2 times * 40 Nos * 8 Days	12,800.00
6.	Course material and Course kit	Rs.40 * 40	1,600.00
7.	Miscellaneous	---	100.00
Total			60,000.00

As this course is a credit based system, it may be considered as non-profitable course and the overhead expenses for this course can be ignored. Hence permission is requested to conduct the course with the above norms.

Submitted for approval

(Signature)
 NI-KEC Academy Coordinator

HOD-MTS

Dean-SBMS

KONGU ENGINEERING COLLEGE
PERUNDURAI, ERODE-638060
(AUTONOMOUS)

18388/11

DEPARTMENT OF MECHATRONICS ENGINEERING

Date: 15.11.2017

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	: 2017 - 2018	Semester: ODD / EVEN				
2.	Course Title	: 14VAC03 Graphical System Design Platform - LabVIEW Core I and Core II					
3.	Type of Course	: Already Offered Course / Updated Course / New Course					
	• If “Already offered course”,	: Course Code: 14VAC03 Version: -					
4.	Course Coordinator	: Dr.N. Nithyavathy Dr.V.G. Pratheep Mr.C. Naveen					
5.	Course offered by	: Internal faculty & External experts					
6.	Name and designation of internal resource persons	: Dr.N. Nithyavathy, Associate Professor / MTS Dr.V.G. Pratheep, Associate Professor / MTS Mr.C. Naveen, Assistant Professor / MTS					
7.	Details about external organization	: Optithought Solutions, Chennai (Sister Concern of NI Systems, Bangalore) Mr.Rajasekar (9566500342) & Ms. Sai Sruthi (8838440627) Technical Consultant, 32/78 Easwardoss st, Triplicane Chennai -600005 NI Systems, Bangalore is a Global Leader in Test, Measurement, and Control Solutions. Graphical system design is being used to add hands-on learning and relevance to education while accelerating innovation and discovery in academic research.					
8.	Course fee for external experts	Max. number of students/Batch		Course fee / student			
	Rs. 69000/- (Including Tax)	38 – MTS 38 - EIE		Rs.1500			
9.	No. of days	Period		No. of hours		Venue	
		From	To	Lecture	Practical		Total
	8	04.12.17	30.12.17	30	34	64	Virtual Instrumentation Laboratory/MTS Block
10.	Pre-requisites for offering the course	: -					
11.	Course offered to	Programme		Branch	Year/Semester		
		B.E.		Mechatronics	II / IV		
		B.E.		EIE	II / IV		

12.	Course Main Contents	:	➤ LabVIEW programming concepts • Data flow • Polymorphis ➤ LabVIEW environment • Front panel window, block diagram, and connector panel • Menus and palettes • Configuration options
		Day 1	
		Day 2	a. Front panel window and block diagram objects b. Controls, indicators, IO controls, and retnums Terminals, constants, and nodes c. Palettes, update modes, and legends of charts and graphs d. Mechanical action of Boolean objects Property Nodes e. Data types and data structures f. Numeric, string, Boolean, and path data types g. Array and cluster data types h. Waveform and timestamp data types
		Day 3	a. Variant data types b. Working with objects and data types on front panel windows c. Ranges, formats, representation, and scaling d. Customizing controls e. Type definitions and strict type definitions f. Program control structures and data storage g. Looping structures (For Loops and While Loops) h. Indexing on loop boundaries
		Day 4	a. Shift registers b. Case and Sequence structures c. Flat and Stacked sequence structures d. Case selector values and data types e. Data passing—tunnels and sequence locals f. Event structures g. Notify and filter events (user interface) h. Value (Signaling) properties of controls i. Dynamic events and user events j. Formula Node
		Day 5	a. Numeric, Boolean, string, path, and variant b. Conversion, comparison, and manipulation c. Arrays and clusters d. Timing i. Wait timers, Tick Count (ms), and Date/Time functions ii. Timing functions related to Timed structures e. ASCII, binary, datalog, storage (.tdm), waveform, XML, and configuration file I/O formats f. Waveform and waveform file I/O g. Dynamic and User events
		Day 6	a. Simple state machine b. User interface event handler c. Queued message handler d. Producer/consumer (data) and producer/consumer (events) e. Functional global variables f. Refer to the LabVIEW Style Checklist topic of the LabVIEW Help for information on the following items
		Day 7	a. SubVI creation methods b. Connector panes and connection types c. Polymorphic subVIs d. Options related i. User interface design and block diagram layout ii. Modular and hierarchical design iii. SubVI icons and connector pane layout (standard) iv. VI properties v. Documenting VIs
		Day 8	a. Tools for identifying memory and performance issues

			i. Profile memory and performance ii. Show buffer allocations iii. VI metrics b. Programming practices i. Enforcing dataflow ii. User interface updates and response to user interface controls iii. Data type selection, coercion, and buffer allocation iv. Array, string, and loop operations v. Local and global		
13.	Course Outcomes	:	On completion of the course the students will be able to - interpret the simple engineering problems using flow chart based approach - build blocks through logical thinking and solve problems using programming		
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
			1.	Application programming development	40
			2.	Assignment /REPORT	10
			3.	Assessment test (Programming Skill)	40
			4.	Viva-Voce (Online test)	10
			Total		
15.	Any other details	:	After this course, the students will be eligible to attend the Lab VIEW Core III		

The above proposal may kindly be approved.

Deethy arathy
Course co-ordinator

[Signature]
HOD

Dean

[Signature]
Principal

Encl:

1. Copy of the syllabus of the course
2. Financial proposal from the external organization

Course code already assigned

P. Jayaram
15.12.17



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638.060
(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING
Second Year - Fourth Semester



14VAC03 Graphical System Design Platform - LabVIEW Core I and Core II
Attendance Details

S.No	Roll No.	Name	No. of Hours Conducted	No. of Hours Attended	Percentage (%)
A Section					
1.	16MTR001	AATHITHYAN M	64	60	93.75
2.	16MTR006	ARUNKUMAR B	64	64	100
3.	16MTR008	ATHIBNRAJ A	64	64	100
4.	16MTR010	AYZER MOHAMMED A	64	64	100
5.	16MTR012	BALA KARTHIK S	64	64	100
6.	16MTR013	BHUVANESHKUMAR M	64	64	100
7.	16MTR014	BOOPATHI RAJA N	64	64	100
8.	16MTR015	CHINNA THAMBI M	64	64	100
9.	16MTR016	DAYANA R	64	64	100
10.	16MTR021	DINESH P	64	64	100
11.	16MTR023	GOKUL NATH V	64	64	100
12.	16MTR025	HARE PRASAAD P	64	64	100
13.	16MTR026	HARIRAM A	64	64	100
14.	16MTR027	HARISH BAABU C	64	64	100
15.	16MTR037	KUMAR S V	64	64	100
16.	16MTR046	MOHANAP PRIYAN V	64	64	100
17.	16MTR047	MUKUNTH N	64	64	100
18.	16MTR050	NANDHA KUMAR V	64	64	100
19.	16MTR052	NARESH THILAKAN G	64	64	100
B Section					
20.	16MTR058	NIDHINA JIMMY	64	64	100
21.	16MTR061	PARAMESWARAN A P	64	64	100
22.	16MTR062	PAVITHRA S (KWT)	64	64	100
23.	16MTR065	POORNACHANDRAN.R	64	64	100
24.	16MTR067	PRADEEP.R	64	64	100
25.	16MTR076	RAM VIGNESH S V	64	64	100
26.	16MTR078	RAMJEE.M.G	64	60	93.75
27.	16MTR082	RAVIRAJA. P	64	64	100
28.	16MTR083	SABAREESH.M	64	64	100
29.	16MTR084	SAI HARISH ADITHIYA.K.M	64	64	100
30.	16MTR091	SATHISH KUMAR.R	64	64	100
31.	16MTR096	SHAHID NAUFAL	64	56	87.5
32.	16MTR098	SRI VISHNU S	64	64	100
33.	16MTR099	SRIHARIHARAN.D	64	64	100
34.	16MTR103	SUDHARSAN M	64	64	100
35.	16MTR108	THARANI DHARAN.R.K	64	64	100
36.	16MTR110	VAISHANTH RAMARAJ	64	64	100
37.	16MTR112	VIGNESH.V.M	64	60	93.75
38.	16MTR116	VISHWA.G	64	64	100

Dr. N. Nithyaavathy
Dr. N. NITHYAVATHY
ACADEMY COORDINATOR

Dr. V. G. Pratheep
Dr. V. G. PRATHEEP/ Mr. C. NAVEEN
COURSE INSTRUCTOR(S)

Dr. R. Parameshwaran
Dr. R. PARAMESHWARAN
HOD/MTS



DEPARTMENT OF MECHATRONICS ENGINEERING
LabVIEW LIST

Sl. No.	Roll No.	Name of the Student	Marks
1.	15MTR003	AJITHKUMAR.P	36
2.	15MTR005	ANILKUMAR CHOUDARY.R	35
3.	15MTR020	BHUVANESHWARAN U K	39
4.	15MTR022	CHITHIRA PANDI.A	39
5.	15MTR023	DEVA SURYA S	39
6.	15MTR026	GOPINATH.V	39
7.	15MTR032	ILAYAS.D	39
8.	15MTR050	MANIKANDA RAJA S	38
9.	15MTR054	MOHAMED IBRAHIM.M	38
10.	15MTR055	MOHAN BABU.A	39
11.	15MTR057	MONESH.C	38
12.	15MTL122	BOOPATHI.S	38
13.	15MTL124	GOWTHAM RAJ.R	36
14.	15MTL128	MANOJ ARAVIND.S	35
15.	15MTR066	NERANJ.V.S	38
16.	15MTR067	NIRMAL RAJ.M	37
17.	15MTR071	PRADEEP KRISHNA.R	37
(A) 18.	15MTR073	PRAGADHEESH.T	30 ←
19.	15MTR074	PRANAV M S	39
20.	15MTR075	PRASANTH.S	37
21.	15MTR076	PRASHANNA RANGAN R	36
22.	15MTR077	PRAVEEN KUMAR P	36
23.	15MTR083	RAMYA R	36
24.	15MTR090	SANGEETHKUMAR.L	38
25.	15MTR099	SENTHIL PALA	38
26.	15MTR100	SETHURAMALINGAM.K	38
27.	15MTR108	SWETHA.S	39
28.	15MTR109	THIRUNIDHI CHELVAN.K	38
29.	15MTR115	VIJAYAKUMAR.S	38
30.	15MTR116	VISHNU VARDHAN S	39
31.	15MTL131	MUTHU KUMARAN N	39
32.	15MTL133	PRAKASH KUMAR G	38
33.	15MTL139	SUDHARSHAN S	39
34.	15MTL141	VINOTHKANNAN G	38
35.	15MTL143	VISHNU PRASANTH M	38
36.	15MTR033	INDHU SHREE.K	35

Not included

Absent for
Last Assessment

Assesment Done by
Rajasekaran
(RAJASEKARAN)
Application

45. Programming in Python

14/12/17

KONGU ENGINEERING COLLEGE, PERUNDURAI ERODE-638066
(AUTONOMOUS)
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 14.12.17

SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	: 2017-2018	Semester : ODD / EVEN				
2.	Course Title	: Python Programming in Python					
3.	Type of Course	: Already Offered Course / Updated Course / New Course					
	• If “ Already offered course”,	: Course Code: 14VAC16		Version: 1.0			
4.	Course Coordinator	: Dr.R.Thangarajan Ms.PCD.Kalaivaani AP (SLG)/CSE Mr.S.Santhoshkumar AP/CSE					
5.	Course offered by	: Internal faculty / External experts					
6.	Name and designation of internal resource persons	: 1. Ms.PCD.Kalaivaani AP (SLG)/CSE 2. Dr.P.Keerthika AP(SRG)/CSE 3.Mr.K.Devendran AP/CSE 4.Mr.T.Kumaravel AP/CSE 5.Mr.B.Bizu AP/CSE 6.Mr.S.Santhoshkumar AP/CSE					
7.	Details about external organization	: Nil					
8.	Course fee for external experts	Max. number of students/Batch			Course fee / student		
		55					
9.	No. of days	Period		No. of hours		Venue	
		From	To	Lecture	Practical		Total
	5	18.12.17	26.12.17	-	30	30	CC-8 and CC-9
10.	Pre-requisites for offering the course	: Nil					
11.	Course offered to	Programme		Branch		Year/Semester	
		BE		MTS		III / 6 th semester	

12.	Course Main Contents	:	Day1 Hrs -7&8	Installation of Python and Eclipse
			Day2 Hrs -7&8	Simple Programs
			Day3 Hrs -7&8	Exercises on functions of various operators
			Day4 Hrs -7&8	Programs with decision making
			Day5 Hrs -7&8	Programs using Iteration
			Day6 Hrs -1,2,3	Working with Strings,Tuples,Lists
			Day6 Hrs -4,5,6	Program using functions & library modules
			Day7 Hrs -1,2	Working with Files
			Day7 Hrs -3	Exception Handling
			Day7 Hrs -4	Creating Classes and Objects
			Day7 Hrs -5,6	Programs using classes
			Day8 Hrs -1,2	Implementing the concept of Inheritance
			Day8 Hrs -3,4	Programs using different Inheritance
			Day8 Hrs -5,6	Database Programming: Database Connectivity
			Day9 Hrs -7&8	CRUD Operations with MySQL database
			Day10 Hrs -7&8	Model Exam
			Day11 Hrs -7&8	Online objective test
			Assignment / Project / Case Study/Others: (if any)	
13.	Course Outcomes	:	After completing the course the student will be able to:	
			• illustrate basic concepts of python programming • create programs with functions, modules, class and exception handling • develop programs using files and databases	
14.	Course Assessment (Min. 2)	:	S. No.	Type
			1.	Model Practical Examination
			2.	Online Objective Test
				Total
				100 Marks
15.	Any other details	:	--	

The above proposal may kindly be approved.

W 15.12.17

Course co-ordinator

HOD

Dean

Principal

Encl: Copy of the syllabus of the course

14VAC16 PROGRAMMING IN PYTHON

pre-requisites: Basic knowledge in C Programming

0 0 2 1

List of Exercises:

1. Installation of Python and Eclipse
2. Simple Programs (Simple and compound interest calculation)
3. Exercises on functions of various operators
4. Practice on coding standards
5. Programs with decision making
6. Fibonacci Series and sum of digits in a given number
7. Working with Strings, Tuples and Lists
8. Programs using functions
9. Programs using Standard library modules
10. File creation and manipulation
11. Handling errors in coding
12. Programs using classes and objects
13. Programs using the concept of inheritance
14. Programs with database connectivity
15. CRUD operations with MySQL database

TOTAL: 30

REFERENCE BOOKS:

1. www.python.org
2. www.pydev.org
3. Paul Barry, "Head First Python", 1st Edition, O'Reilly Media, 2011.
4. Mark Lutz, "Learning Python", 5th Edition, O'Reilly Media, 2013.
5. www.diveintopython3.net

Course Outcomes:

On completion of the course the students will be able to

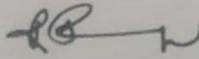
- illustrate basic concepts of python programming
- create programs with functions, modules, class and exception handling
- develop programs using files and databases

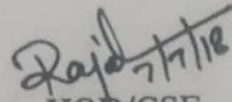
Done

KONGU ENGINEERING COLLEGE, PERUNDURAI-638060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
14VAC16 - "Python Programming" - 2017-18
Attendance Percentange - Batch I

S.No	Roll No	Student Name	Attendance %
1	15MTR001	Abishek R V	76.6
2	15MTR002	Ajay Kumar N	100
3	15MTR003	Ajithkumar P	100
4	15MTR004	Aneesh B	100
5	15MTR005	Anilkumar Choudary R	100
6	15MTR006	Anirudh K	100
7	15MTR007	Aravind S	90
8	15MTR008	Aravind P	100
9	15MTR009	Arun Kumar K (Kwt)	87
10	15MTR010	Arun Kumar T	90
11	15MTR011	Arvinth M M	100
12	15MTR012	Aswin Kumar M	100
13	15MTR013	Aswin V P Ram	90
14	15MTR015	Balaji E	100
15	15MTR016	Balaji S 30.04.1997	96
16	15MTR018	Balasubramaniam S	100
17	15MTR019	Barath M	90
18	15MTR022	Chithira Pandi A	100
19	15MTR023	Deva Suriya S	100
20	15MTR024	Dhandayuthapani M	96
21	15MTR026	Gopinath V	100
22	15MTR027	Gowtham K	100
23	15MTR028	Gowthaman B	90
24	15MTR029	Hariharan A	100
25	15MTR030	Harish Raj	100
26	15MTR031	Haseebur Rahman H	100
27	15MTR032	Ilayas D	100
28	15MTR034	Irshath Ahamed A	100
29	15MTR035	Jagadeshwaran G	100
30	15MTR036	Jaipriyan S	100
31	15MTR037	Kabilan T	100
32	15MTR039	Karthik Kumar N	100
33	15MTR040	Kathiresan B	0
34	15MTR041	Kavin Kumar S	100
35	15MTR042	Kesavaraj S	100
36	15MTR043	Kiran Kumar N B	83
37	15MTR044	Krishanan V	96

38	15MTR046	Logesh G	100
39	15MTR048	Madheshwaran N	100
40	15MTR050	Manikanda Raja S	100
41	15MTR051	Manikandan P	96
42	15MTR052	Manikandan T	100
43	15MTR053	Manoj Kumar S	73
44	15MTR054	Mohamed Ibrahim M	100
45	15MTR055	Mohan Babu A	100
46	15MTR056	Mohana Sundaram P	96
47	15MTR057	Monesh C	100
48	15MTR058	Mouly Prasaanth L A	100
49	15MTL121	Arun Kumar S	100
50	15MTL123	Gobinath N	93
51	15MTL124	Gowtham Raj R	93
52	15MTL125	Jaya Bhalaaji Sb	0
53	15MTL127	Kathirvel G	0
54	15MTL130	Murali A	100

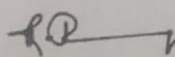
 6-7-12
 Course Co-ordinator

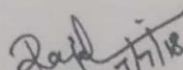

 HOD/CSE

KONGU ENGINEERING COLLEGE, PERUNDURAI-638060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
14VAC16 - "Python Programming" - 2017 - 2018
Mark List - Batch I

S.No	Roll No	Student Name	Objective Test (50)	Practicals (50)	Total (100)
1	15MTR001	Abishek R V	20	44	64
2	15MTR002	Ajay Kumar N	20	41	61
3	15MTR003	Ajithkumar P	18	42	60
4	15MTR004	Aneesh B	22	39	61
5	15MTR005	Anilkumar Choudary R	20	36	56
6	15MTR006	Anirudh K	16	44	60
7	15MTR007	Aravind S	20	43	63
8	15MTR008	Aravind P	26	40	66
9	15MTR009	Arun Kumar K (Kwt)	16	40	56
10	15MTR010	Arun Kumar T	16	36	52
11	15MTR011	Arvinth M M	22	39	61
12	15MTR012	Aswin Kumar M	18	40	58
13	15MTR013	Aswin V P Ram	14	41	55
14	15MTR015	Balaji E	24	40	64
15	15MTR016	Balaji S 30.04.1997	12	42	54
16	15MTR018	Balasubramaniam S	16	44	60
17	15MTR019	Barath M	16	39	55
18	15MTR022	Chithira Pandi A	14	36	50
19	15MTR023	Deva Suriya S	20	45	65
20	15MTR024	Dhandayuthapani M	20	30	50
21	15MTR026	Gopinath V	16	36	52
22	15MTR027	Gowtham K	20	40	60
23	15MTR028	Gowthaman B	12	38	50
24	15MTR029	Hariharan A	16	38	54
25	15MTR030	Harish Raj	26	40	66
26	15MTR031	Haseebur Rahman H	14	36	50
27	15MTR032	Ilayas D	20	44	64
28	15MTR034	Irshath Ahamed A	18	34	52
29	15MTR035	Jagadeshwaran G	16	38	54
30	15MTR036	Jaipriyan S	10	45	55
31	15MTR037	Kabilan T	24	37	61
32	15MTR039	Karthik Kumar N	16	38	54
33	15MTR040	Kathiresan B	AB	AB	AB
34	15MTR041	Kavin Kumar S	14	36	50
35	15MTR042	Kesavaraj S	18	35	53
36	15MTR043	Kiran Kumar N B	16	39	55

37	15MTR044	Krishanan V	18	25	43
38	15MTR046	Logesh G	20	45	65
39	15MTR048	Madheshwaran N	14	45	59
40	15MTR050	Manikanda Raja S	20	25	45
41	15MTR051	Manikandan P	18	45	63
42	15MTR052	Manikandan T	24	45	69
43	15MTR053	Manoj Kumar S	18	45	63
44	15MTR054	Mohamed Ibrahim M	18	45	63
45	15MTR055	Mohan Babu A	24	45	69
46	15MTR056	Mohana Sundaram P	10	30	40
47	15MTR057	Monesh C	16	43	59
48	15MTR058	Mouly Prasaanth L A	28	45	73
49	15MTL121	Arun Kumar S	18	25	43
50	15MTL123	Gobinath N	14	30	44
51	15MTL124	Gowtham Raj R	30	43	73
52	15MTL125	Jaya Bhalaaji Sb	22	45	67
53	15MTL127	Kathirvel G	AB	AB	AB
54	15MTL130	Murali A	18	32	50


 Course Co-ordinator

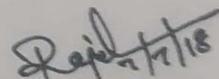

 HQD/CSE

KONGU ENGINEERING COLLEGE, PERUNDURAI-638060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
14VAC16 - "Python Programming" - 2017-18
Attendance Percentage - Batch II

S.No	Roll No	Student Name	Attendance (%)
1	15MTR059	Muhesh Kumar.P	80
2	15MTR061	Muthukumar M S	100
3	15MTR062	Naveen Kumar K R	93
4	15MTR064	Naveenkumar.S	100
5	15MTR065	Navin.T	100
6	15MTR066	Neranj.V.S	100
7	15MTR067	Nirmal Raj.M	93
8	15MTR069	Pavin Kumar K R	87
9	15MTR070	Ponranjith.R	100
10	15MTR071	Pradeep Krishna.R	93
11	15MTR073	Pragadheesh.T	100
12	15MTR074	Pranav M S	100
13	15MTR075	Prasanth.S	100
14	15MTR076	Prashanna Rangan R	87
15	15MTR077	Praveen Kumar P	93
16	15MTR079	Ragul.N	100
17	15MTR083	Ramya R	100
18	15MTR084	Ranjith Kumar.K	100
19	15MTR089	Salmankhan A	80
20	15MTR090	Sangeethkumar.L	100
21	15MTR092	Saran S (Kwt)	100
22	15MTR093	Saranraj V	87
23	15MTR094	Sarath Prakash A	100
24	15MTR095	Saravanan D	100
25	15MTR096	Sathish.C	93
26	15MTR098	Sathishkumar.S	87
27	15MTR099	Senthil Pala	93
28	15MTR100	Sethuramalingam.K	93
29	15MTR103	Srinivash.K	93
30	15MTR105	Sriram.R	93
31	15MTR106	Subash G	100
32	15MTR108	Swetha.S	93
33	15MTR109	Thirunidhi Chelvan.K	100
34	15MTR111	Vignesh.C.S	100
35	15MTR112	Vignesh.M	93
36	15MTR115	Vijayakumar.S	100
37	15MTR116	Vishnu Vardhan S	100

38	15MTR033	Indhu Shree.K	100
39	15MTL121	ARUN Kumarr.S	100
40	15MTL123	Gobinath.N	100
41	15MTL124	Gowtham Raj R	100
42	15MTL125	Jaya Bhalaaji S B	100
43	15MTL127	Kathirvel.G	100
44	15MTL130	Murali A	100
45	15MTL131	Muthu Kumaran N	87
46	15MTL132	Navin Kumar N	87
47	15MTL133	Prakash Kumar G	93
48	15MTL136	Sai Ram Santhosh P	87
49	15MTL137	Sakthivel D	100
50	15MTL139	Sudharshan S	87
51	15MTL141	Vinothkannan G	100
52	15MTL142	Vishal K R	100
53	15MTL143	Vishnu Prasanth M	93
54	15MTL144	Yogeswaran C	93

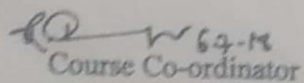
 6.7.18
Course Co-ordinator

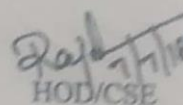

HOD/CSE

KONGU ENGINEERING COLLEGE, PERUNDURAI-638060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
14VAC16 - "Python Programming" - 2017-18
Mark List - Batch II

S.No	Roll No	Student Name	Objective Test (50)	Practicals (50)	Total (100)
1	15MTR059	Muhesh Kumar.P	AB	AB	AB
2	15MTR061	Muthukumar M S	16	40	56
3	15MTR062	Naveen Kumar K R	20	35	55
4	15MTR064	Naveenkumar.S	24	47	71
5	15MTR065	Navin.T	22	48	70
6	15MTR066	Neranj.V.S	14	48	62
7	15MTR067	Nirmal Raj.M	AB	AB	AB
8	15MTR069	Pavin Kumar K R	AB	AB	AB
9	15MTR070	Ponranjith.R	22	38	60
10	15MTR071	Pradeep Krishna.R	AB	AB	AB
11	15MTR073	Pragadheesh.T	18	50	68
12	15MTR074	Pranav M S	30	44	74
13	15MTR075	Prasanth.S	18	50	68
14	15MTR076	Prashanna Rangan R	26	49	75
15	15MTR077	Praveen Kumar P	22	35	57
16	15MTR079	Ragul.N	22	38	60
17	15MTR083	Ramya R	12	25	37
18	15MTR084	Ranjith Kumar.K	22	47	69
19	15MTR089	Salmankhan A	AB	AB	AB
20	15MTR090	Sangeethkumar.L	26	47	73
21	15MTR092	Saran S (Kwt)	AB	AB	AB
22	15MTR093	Saranraj V	AB	AB	AB
23	15MTR094	Sarath Prakash A	24	49	73
24	15MTR095	Saravanan D	30	48	78
25	15MTR096	Sathish.C	22	28	50
26	15MTR098	Sathishkumar.S	AB	AB	AB
27	15MTR099	Senthil Pala	26	45	71
28	15MTR100	Sethuramalingam.K	24	50	74
29	15MTR103	Srinivash.K	28	10	38
30	15MTR105	Sriram.R	22	49	71
31	15MTR106	Subash G	14	37	51
32	15MTR108	Swetha.S	20	8	28
33	15MTR109	Thirunidhi Chelvan.K	20	20	40
34	15MTR111	Vignesh.C.S	24	48	72
35	15MTR112	Vignesh.M	18	43	61
			12	42	60

37	15MTR116	Vishnu Vardhan S	26	48	74
38	15MTR033	Indhu Shree.K	20	36	56
39	15MTL121	ARUN Kumarr.S	AB	AB	AB
40	15MTL123	Gobinath.N	AB	AB	AB
41	15MTL124	Gowtham Raj R	AB	AB	AB
42	15MTL125	Jaya Bhalaaaji S B	AB	AB	AB
43	15MTL127	Kathirvel.G	AB	AB	AB
44	15MTL130	Murali A	AB	AB	AB
45	15MTL131	Muthu Kumaran N	18	49	67
46	15MTL132	Navin Kumar N	18	34	52
47	15MTL133	Prakash Kumar G	22	34	56
48	15MTL136	Sai Ram Santhosh P	16	40	56
49	15MTL137	Sakthivel D	10	28	38
50	15MTL139	Sudharshan S	14	36	50
51	15MTL141	Vinothkannan G	20	50	70
52	15MTL142	Vishal K R	16	38	54
53	15MTL143	Vishnu Prasanth M	14	40	54
54	15MTL144	Yogeswaran C	20	36	56


Course Co-ordinator


HOD/CSE

46. Modelling and Analysis of Mechatronics System using MATLAB

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

Date:12.01.2017

CIRCULAR

The Department of Mechatronics Engineering is organizing a value added course on **"MODELLING AND ANALYSIS OF MECHATRONICS SYSTEM USING MATLAB"** in collaboration with MathworksBangalore, for the benefit of third year students. The interested students are requested to pay their fee to Mr.V.Arun Kumar AP/MTS on or before 04th February 2017.

Course Details:

Name of the Course :MODELLING AND ANALYSIS OF MECHATRONICS SYSTEM
USING MATLAB
Date :04.02.2017 to 04.03.2017
(04th, 05th, 18th, 19th Feb 2017 & 04th March 2017)
Venue : CAM lab- Mechatronics Block
Time : 8.45 AM to 5.30 PM
Course Fee :Rs.600.00
Course co-ordinators :Dr.B.Meenakshipriya, Mr.V.Arun Kumar.


Co-ordinator
(Mr.V.Arun Kumar)


HOD/MTS



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE - 638 052

SCHOOL OF BUILDING AND MECHANICAL SCIENCES

DEPARTMENT OF MECHATRONICS ENGINEERING

One credit course on

14VAC27 MODELLING AND ANALYSIS OF MECHATRONICS SYSTEM USING MATLAB

SESSION DETAILS

Date : 04.02.2017 to 11.03.2017
(04th, 05th, 18th, 19th Feb 2017 & 11th March 2017)
Day : 5 Days
Time : 8.45 a.m. to 4.45 p.m.
Venue : CAM Center – Mechatronics Engineering Block

S. No	Date	Topics Covered	Faculty Incharge	No of hours/sem
01.	04.02.2017*	Introduction to MATLAB	VR/AR	02
		Modeling a mechanical system	VR/AR	02
		SimMechanics - - Exercises	VR/AR	02
02.	05.02.2017	Importing CAD models	Dr.BMP/VA	02
		Perform design studies	Dr.BMP/VA	02
		Multi-body dynamics	Dr.BMP/VA	02
03.	18.02.2017*	FEA - Vibration and Thermal	VR/AR	02
		Controller design - Test design with a physical prototype	VR/AR	02
		Hardware support packages for Arduino	VR/AR	02
04.	19.02.2017	Raspberry Pi	Dr.BMP/VA	02
		LEGO MINDSTORMS	Dr.BMP/VA	02
		Robotics System Toolbox	Dr.BMP/VA	02
05.	11.03.2017*	Turtlebot	VR/AR	02
		Gazebo Simulator	VR/AR	02
		SIM Mechanics (Mechanical applications)	VR/AR	02

*Sessions handled by Mathworks team is on free of cost as per the policy of their company

Dr.BMP – Dr.B.Meenakshipriya (KEC)

VA – V.Arun Kumar(KEC)

VR- Vivek Raju (Mathworks Bangalore)

AR- Abishck Roy(Mathworks Bangalore)

V. Arun Kumar
Course Coordinators
(V.Arun Kumar)

[Signature]

S.NO	Name of the Participants	04.02.2017 (FN)	04.02.2017 (AN)	05.02.2017 (FN)	05.02.2017 (AN)	18.02.2017 (FN)	18.02.2017 (AN)	19.02.2017 (FN)	19.02.2017 (AN)	11.03.2017 (FN)	11.03.2017 (AN)
15.	RAJKUMARGANDHI. S										
16.	RAM PRAKASH. S										
17.	RANJITH KUMAR. M	M. Ran.	M. Ran.	M. Ran.	M. Ran.	M. Ran.	(AB)	M. Ran.	M. Ran.	AB	AB
18.	SANJAY. P S	P. S.	P. S.	P. S.	P. S.	P. S.	(AB)	P. S.	P. S.	AB	AB
19.	SUDHAKAR. M	M. Sudh.	M. Sudh.	M. Sudh.	M. Sudh.	(AB)	(AB)	M. Sudh.	M. Sudh.	AB	AB
20.	TAMILSELVAN. M	M. T.	M. T.	M. T.	M. T.	M. T.	M. T.	M. T.	M. T.	AB	AB
21.	VIVIN. P	V. P.	V. P.	V. P.	V. P.	V. P.	V. P.	V. P.	V. P.	V. P.	V. P.

Co-ordinator
 (Dr. B. Meenakshipriya)

KINGU ENGINEERING COLLEGE, PERUNGUDI, ERODE-638003					
DEPARTMENT OF MECHATRONICS ENGINEERING					
ASSESSMENT TEST ANALYSIS					
COURSE NAME & CODE : 14VAC27 MODELLING AND ANALYSIS OF MECHATRONICS SYSTEM USING MATLAB					
FACULTY NAME: Dr. B Manikandapriya, Mr. V Arun Kumar					
Overall Expected % Level of Attainment					
TOTAL STRENGTH = 28		ATTENDED =	80	YEAR/SEMESTER : III / V-I - A & B	
ROLL NO	Grade	Grade Point (S=5, A=4.5, B=4, C=3.5, D=3, E=2.5, RA=1)			
Expected Marks to attainment					
15MTR005	A	4			
15MTR006	B	4.5			
15MTR007	B	4			
15MTR008	A	4			
15MTR011	B	4.5			
15MTR012	A	4			
15MTR013	B	4.5			
15MTR016	B	4			
15MTR018	B	4			
15MTR027	B	4			
15MTR029	C	4			
15MTR030	A	3.5			
15MTR035	B	4.5			
15MTR036	B	4			
15MTR037	B	4			
15MTR039	B	4			
15MTR040	D	4			
15MTR042	B	3			
15MTR043	A	4			
15MTR053	C	4.5			
15MTR057	B	3.5			
15MTR058	B	4			
15MTL123	B	4			
15MTL124	B	4			
15MTR071	A	4			
15MTR075	A	4.5			
15MTR094	C	4.5			
15MTR100	S	3.5			
No of students scores upto expected level	24				
% of scoring above the attainment level, Total appeared for Test	85.71				
2. Course Outcome attainment level indicator					
	5	4	3	2	1
Range of attainment	80	70	60	50	
Expected attainment for each question	80				
Satisfaction attainment level based on level indicator	5				
Mapping with CO	CO1,CO2,CO3				
Attainment level of each CO	5				
ATTAINMENT LEVEL OF ALL CO	CO1, CO2, CO3, = 5				
Overall attainment of CO	5				
Mapping with PO	PO1,2,3,4,5,12				
Attainment of PO	PO1,2,3,4,5,12 = 5 & PS01,2 = 5				

47. Servo Control using PLC

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF MECHATRONICS ENGINEERING

Date:24.01.2018

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	:	2017-2018	Semester : EVEN			
2.	Course Title	:	Servo Control Using PLCs				
3.	Type of Course	:	Already Offered Course				
	• If "Already offered course",	:	Course Code: 14VAC30	Version:1			
4.	Course Coordinator	:	Dr.C.Maheswari				
5.	Course offered by	:	Internal faculty and External expert				
6.	Name and designation of internal resource persons	:	1.Dr.C.Maheswari 2.Mr.S.Thangavel 3.Mr.C.Naveen				
7.	Details about external organization	:	Mr.Puviyarasan Managing Partner, M/s.Dynatral Tech, Kanjeeपुरam				
8.	Course fee for external experts		Max. number of students/Batch		Course fee / student		
	22,0000.00		27				
9.	No. of days	Period		No. of hours		Venue	
		From	To	Lecture	Practical		Total
	5	25.01.2018	29.01.2018				Interfacing Lab
10.	Pre-requisites for offering the course	:					
11.	Course offered to	:	Programme	Branch	Year/Semester		
			BE	MTS	III/VI		

Ref.

12.	Course Main Contents	:	Day 1	Introduction to STUDIO 5000/Factory		
		:	Day 2	Introduction and basics of servo control and servo drive		
		:	Day 3	Programming using STUDIO 5000		
		:	Day4	Servo application development		
		:	Day5	Servo application development/Introduction to Soft PLCs		
		:	Assignment / Project / Case Study/Others:			
		:	During the course 1. Assignment test for 30 marks will be conducted from 2 nd to 4 th day			
13.	Course Outcomes	:	End of the Course 1. Examination on the development of given application case study 2. Viva voce			
		:	After completing the course the student will be able to:			
		:	• Make use of Control Logix PLCs & Soft PLCs • Construct programming using Studio 5000 • Develop applications using Servo module			
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks	
		:	1	Assignment/Mini project	30	
		:	2	Examination on the development of given application	60	
		:	3	viva voce	10	
		:				
		:		Total	100 Marks	
15.	Any other details	:				

The above proposal may kindly be approved.



14VAC30 SERVO CONTROL USING PLC

Prerequisites: Programmable Automation Controller

1 0 2 1

UNIT - I

5

STUDIO 5000: Overview of STUDIO 5000 - Locating Control Logix Components - Downloading and Going Online- Locating I/O Tags and Devices- Interpreting Ladder Logic Structure - Interpreting Tags of User-Defined Data Types.

Factory Talk View Studio: Introduction on Factory Talk View Studio – discrete/analog control using Factory Talk View Studio -Analyzing and Troubleshooting a System Using a Trend Chart.

UNIT - II

5

Basics of servo motor and servo drive: components of servo module and its functioning - Servo control methods - Motion/Position control - Analog programming using Studio 5000 - Introduction to Servo control instructions using Studio 5000(Motion state, Move, Group, Event, etc.) - Simple Instructions: Servo on/servo off - Overview of 2 axis servo module - Servo application development: Pick and place - Profiling.

Introduction to soft PLCs: Soft PLCs- programming with TWINCAT software – Discrete and analog I/O module Interfacing with TWINCAT.

Lecture : 10, Practical: 20, TOTAL: 30

REFERENCE BOOKS:

1. Petruzella Frank D., "Programmable Logic Controllers", 4th Edition, McGraw-Hill, New York, 2015.
2. Stuart Boyer A., "SCADA Supervisory Control and Data Acquisition", 4th Edition, ISA, USA, 2010.
3. Webb John W. and Reis Ronald A., Programmable Logic Controllers: Principles and Applications, 5th Edition, Prentice Hall of India, New Delhi, 2011.
4. McMillan G.K., - Process/Industrial Instruments Handbook, 5th Edition, Tata McGraw-Hill, New York, 2009.

Course Outcomes:

On completion of the course the students will be able to

- make use of Control logix PLCs and Soft PLCs
- construct programming using Studio 5000
- develop applications using servo module

One credit course on
SERVO CONTROL USING PLC
STUDENT ATTENDANCE LIST

S.NO	ROLL NO	NAME	25.01.2018	26.01.2018	27.01.2018	28.01.2018	29.01.2018
1	15MTR005	ANILKUMAR CHOUDARY.A	P. Anil	P. Anil	P. Anil	K. Anil	P. Anil
2	15MTR006	ANIRUDH.K	Anirudh K	Anirudh K	Anirudh K	Anirudh K	Anirudh K
3	15MTL119	ARAVIND.C	Aravind C	Aravind C	Aravind C	Aravind C	Aravind C
4	15MTR009	ARUN KUMAR.K (KWT)	K. Arun Kumar	K. Arun Kumar	K. Arun Kumar	K. Arun Kumar	K. Arun Kumar
5	15MTL121	ARUN KUMAR.S	Arun S	Arun S	Arun S	Arun S	Arun S
6	15MTR023	DEVASURYA.S	Devasurya S	Devasurya S	Devasurya S	Devasurya S	Devasurya S
7	15MTR029	HARIHARAN.A	Hariharan A	Hariharan A	Hariharan A	Hariharan A	Hariharan A
8	15MTR035	JAGADESH WARAN.G	G. Jagadeesh	G. Jagadeesh	G. Jagadeesh	G. Jagadeesh	G. Jagadeesh
9	15MTR037	KABILAN.T	T. Kabilan	T. Kabilan	T. Kabilan	T. Kabilan	T. Kabilan
10	15MTR039	KARTHIK KUMAR.N	N. Karthik	N. Karthik	N. Karthik	N. Karthik	N. Karthik
11	15MTR041	KAVIN KUMAR.S	S. Kavin	S. Kavin	S. Kavin	S. Kavin	S. Kavin
12	15MTR046	LOGESH.G	G. Logesh	G. Logesh	G. Logesh	G. Logesh	G. Logesh
13	15MTR047	MADESH RAJAN.S	S. Madhesh	S. Madhesh	S. Madhesh	S. Madhesh	S. Madhesh
14	15MTR048	MADHESWARAN.N	N. Madhesh	N. Madhesh	N. Madhesh	N. Madhesh	N. Madhesh
15	15MTL129	MOHAMMAD GOUSE.S	S. Mohd Gouse	S. Mohd Gouse	S. Mohd Gouse	S. Mohd Gouse	S. Mohd Gouse
16	15MTL130	MURALI.A	A. Murali	A. Murali	A. Murali	A. Murali	A. Murali
17	15MTR061	MUTHU KUMAR.M.S	M.S. Muthu	M.S. Muthu	M.S. Muthu	M.S. Muthu	M.S. Muthu
18	15MTL132	NAVIN KUMAR.N	N. Navin	N. Navin	N. Navin	N. Navin	N. Navin
19	15MTR065	NAVIN.T	T. Navin	T. Navin	T. Navin	T. Navin	T. Navin
20	15MTR077	PRAVEEN KUMAR.P	P. Praveen	P. Praveen	P. Praveen	P. Praveen	P. Praveen
21	15MTR079	RAGUL.N	N. Ragul	N. Ragul	N. Ragul	N. Ragul	N. Ragul
22	15MTR081	RAJ JAWAHAR.M	M. Raj	M. Raj	M. Raj	M. Raj	M. Raj
23	15MTR084	RANJITH KUMAR.K	K. Ranjith	K. Ranjith	K. Ranjith	K. Ranjith	K. Ranjith
24	15MTL136	SAI RAM SANTHOSH.P	P. Sathish	P. Sathish	P. Sathish	P. Sathish	P. Sathish
25	15MTR112	VIGNESH.M	M. Vignesh	M. Vignesh	M. Vignesh	M. Vignesh	M. Vignesh
26	15MTL142	VISHAL.K.R	R. Vishal	R. Vishal	R. Vishal	R. Vishal	R. Vishal
27	15MTL144	YOGESWARAN.C	C. Yogeswar	C. Yogeswar	C. Yogeswar	C. Yogeswar	C. Yogeswar

Raj

12/1/18



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING
One Credit Course

14VAC30 Servo Control Using PLC
Mark list

January-2018 & VI-sem

Academic year:2017-18

Period: 25.01.2018 To 29.01.2018



Sl. No.	Roll No.	Name of the Student	Final Mark	Attendance %
1.	15MTR061	MUTHUKUMAR M S	81	100
2.	15MTR065	NAVIN.T	74	100
3.	15MTR077	PRAVEEN KUMAR P	91	100
4.	15MTR079	RAGUL.N	78	100
5.	15MTR081	RAJ JAWAHAR.M	83	100
6.	15MTR084	RANJITH KUMAR.K	85	100
7.	15MTR112	VIGNESH.M	92	100
8.	15MTL132	NAVIN KUMAR N	77	100
9.	15MTL136	SAI RAM SANTHOSH P	78	100
10.	15MTL142	VISHAL K R	68	100
11.	15MTL144	YOGESWARAN C	75	100
12.	15MTR005	ANILKUMAR CHOUDARY.R	94	100
13.	15MTR006	ANIRUDH K	90	100
14.	15MTR009	ARUN KUMAR K (KWT)	81	100
15.	15MTR023	DEVA SURYA S	92	100
16.	15MTR029	HARIHARAN A	80	100
17.	15MTR035	JAGADESHWARAN.G	93	100
18.	15MTR037	KABILAN T	85	100
19.	15MTR039	KARTHIK KUMAR.N	84	100
20.	15MTR041	KAVIN KUMAR.S	82	100
21.	15MTR046	LOGESH G	78	100
22.	15MTR047	MADESH RAJAN.S	71	100
23.	15MTR048	MADHESWARAN N	74	100
24.	15MTL119	ARAVIND.C	65	100
25.	15MTL121	ARUN KUMAR.S	77	100
26.	15MTL129	MOHAMMAD GOUSE.S	78	100
27.	15MTL130	MURALI.A	71	100

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PythonMCA

KONGU ENGINEERING COLLEGE
DEPARTMENT OF COMPUTER APPLICATIONS
CIRCULAR

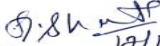
Date: 17.01.2018

The Department of Computer Applications is planned to organize an one credit course on "14VAC16 Programming in Python" for the benefit of the students. The students who are interested can enroll their names to the coordinator on or before 22.01.2018

Name of the Course	: Programming in Python
Duration	: 30 Hours
Course Fee	: Nil
Commencement of the Course	: 23.01.2018 (Tuesday) (The remaining classes will be on Saturday)
Course Coordinators	: Dr. S. Shanthi/AP(SLG)/ MCA

Course Contents

1. Installation of Python and Eclipse
2. Simple Programs (Simple and compound interest calculation)
3. Exercises on functions of various operators
4. Practice on coding standards
5. Programs with decision making
6. Fibonacci Series and sum of digits in a given number
7. Working with Strings, Tuples and Lists
8. Programs using functions
9. Programs using Standard library modules
10. File creation and manipulation
11. Handling errors in coding
12. Programs using classes and objects
13. Programs using the concept of inheritance
14. Programs with database connectivity
15. CRUD operations with MySQL database
16. Web Programming


17/1/18
COORDINATOR
(Dr. S. Shanthi)


17.1.18
HOD



KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638 060
(AUTONOMOUS)

DEPARTMENT OF COMPUTER APPLICATIONS

Date: 24.01.2018

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	:	2017 - 2018	Semester :	ODD / EVEN		
2.	Course Title	:	Programming in Python				
3.	Type of Course	:	Already Offered Course / Updated Course / New Course				
	• If "Already offered course",	:	Course Code: 14VAC16 Version: -				
4.	Course Coordinator	:	Dr.S.Shanthi, Assistant Professor (SLG) /CA				
5.	Course offered by	:	Internal faculty / External experts				
6.	Name and designation of internal resource persons	:	Dr.S.Shanthi, Assistant Professor (SLG) /CA				
7.	Details about external organizaion	:	NA				
8.	Course fee for external experts		Max. number of students/Batch		Course fee / student		
	NA		65 / 1		NIL		
9.	No. of days	Period		No. of hours		Venue	
		From	To	Lecture	Practical		Total
	6	03.02.2018	21.04.2018	-	30		30
10.	Pre-requisites for offering the course	:	Basic knowledge in C Programming				
11.	Course offered to	:	Programme	Branch	Year/Semester		
			MCA	Computer Applications	II/IV		

12.	Course Main Contents	:	Day 1	Introduction to Python programming	
		:	Day 2	Installation of Python and Eclipse Simple Programs (Simple and compound interest calculation) Practice on coding standards Exercises on functions of various operators Programs with decision making Fibonacci Series and sum of digits in a given number	
		:	Day 3	Working with Strings, Tuples and Lists Programs using functions	
		:	Day 4	Programs using Standard library modules File creation and manipulation	
		:	Day 5	Handling errors in coding Programs using classes and objects Programs using the concept of inheritance	
		:	Day 6	Programs with database connectivity CRUD operations with MySQL database	
		:	Day 7	Online Assessment Test	
		:	Day 8	Practical Examination	
13.	Course Outcomes	:	After completing the course the student will be able to: • Illustrate basic concepts of python programming • Create programs with functions, modules, class and exception handling • Develop programs using files and databases.		
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
			1	Online Objective Test	50
			2	Practical Examination	50
				Total	100 Marks
15.	Any other details	:	NIL		

The above proposal may kindly be approved.

S. Shanthi
24/1/18
Course co-ordinator
(Dr. S. SHANTHI)

B. Anand
24.1.18
HOD

S. Senthil
24/1/18
Principal

Course repeated

P. Jayanthi

Encl:

1. Copy of the syllabus of the course

MCA/2018-2019/06/Dr.s.shanthi/0022

LMCA1819060323

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KONGU ENGINEERING COLLEGE, PERUNDURAI - 638060
DEPARTMENT OF COMPUTER APPLICATIONS

ONE CREDIT COURSE - ATTENDANCE DETAILS
(2017 -2018 - Even Semester)

Batch : 2016

Degree : MCA

Semester : IV

No. of Hrs : 30

Subject Code & Name : 14VAC16 & Programming in Python

Sl. No	Roll No.	Name	Attendance (%)
1	16MCL013	ANUBRINDHA M	100
2	16MCL016	BANU PRIYA R	87
3	16MCL029	GIRIJA M	100
4	16MCL030	GOKUL S	100
5	16MCL033	GOWSALYA D	100
6	16MCL037	HARINI M	100
7	16MCL041	INDUMATHI S	97
8	16MCL044	KALAIYARASAN C	100
9	16MCL050	KEERTHANA.D	100
10	16MCL063	MOGANAMBAL B	97
11	16MCL065	MOHANRAJ S	93
12	16MCL072	NAVEN.A	83
13	16MCL082	PAVITHRA S	90
14	16MCL105	SIVANESWARAN M	80
15	16MCL121	VIGNESH S	93
16	16MCL122	VIMAL P	100
17	16MCR005	NANDHINI G	100
18	16MCR006	SHANMUGAM P	100

KONGU ENGINEERING COLLEGE, PERUNDURAI - 638060
DEPARTMENT OF COMPUTER APPLICATIONS

ONE CREDIT COURSE - STATEMENT OF MARKS
(2017 -2018 - Even Semester)

Batch : 2016 Degree : MCA Semester : IV

Subject Code & Name : 14VAC16 & Programming in Python

Sl. No	Roll No.	Name	Obj Test (50)	Prog (50)	Total (100)
1	16MCL013	ANUBRINDHA M	23	45	68
2	16MCL016	BANU PRIYA R	22	45	67
3	16MCL029	GIRIJA M	21	35	56
4	16MCL030	GOKUL S	30	34	64
5	16MCL033	GOWSALYA D	32	45	77
6	16MCL037	HARINI M	46	48	94
7	16MCL041	INDUMATHI S	19	35	54
8	16MCL044	KALAIYARASAN C	45	49	94
9	16MCL050	KEERTHANA.D	19	40	59
10	16MCL063	MOGANAMBAL B	32	45	77
11	16MCL065	MOHANRAJ S	45	49	94
12	16MCL072	NAVEN.A	35	48	83
13	16MCL082	PAVITHRA S	23	35	58
14	16MCL105	SIVANESWARAN M	38	48	86
15	16MCL121	VIGNESH S	32	45	77
16	16MCL122	VIMAL P	31	48	79
17	16MCR005	NANDHINI G	35	48	83
18	16MCR006	SHANMUGAM P	30	45	75

8/8/2018

KONGU ENGINEERING COLLEGE
DEPARTMENT OF COMPUTER APPLICATIONS
CIRCULAR

Ref: KEC/CA/One Credit/2017-18/01

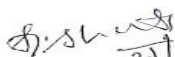
Date: 21.06.2017

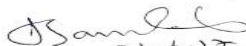
The Department of Computer Applications is planned to organize a one credit course on "Python Programming" for the benefit of the students. The students who are interested can enroll their names to the coordinator on or before 22.06.2017

Name of the Course : Python Programming
Duration : 30 Hours
Course Fee : Nil
Commencement of the Course : 27.06.2017 (on Saturday)
Course Coordinators : Dr. S. Shanthi/AP(SLG)/ MCA
Ms. S. Kavitha Bharathi/ AP/ MCA

Course Contents

Introduction to Python
Functions and Exceptions
Data manipulation using Oracle, MySQL and SQLite
Web programming


21/6/17
COORDINATOR
(Dr. S. Shanthi)


21.6.17
HOD

III MCA C - 48
IV MCA B - 48
II MCA - A - 15MCE045



MCA/2017-2018/11/ Dr. S. Shanthi/009

LMCA1718111545

KONGU ENGINEERING COLLEGE, PERUNDURAI - 638060
DEPARTMENT OF COMPUTER APPLICATIONS**ONE CREDIT COURSE - ATTENDANCE DETAILS**
(2017 -2018 - Odd Semester)

Batch : 2015

Degree : MCA

Semester : V No. of Hrs : 30

Subject Code & Name : 14VAC16 & Programming in Python

Prog in Python
2017-18 OS

Sl. No	Roll No.	Name	Attendance (%)
1	15MCR001	ARCHANADEVI M	100
2	15MCL006	THAMARAI SELVAN P	100
3	15MCL007	ABILASHA R	93
4	15MCL010	ANANDHARAJ P	100
5	15MCL011	ANBALAGAN G	100
6	15MCL012	ANUSUYA R	100
7	15MCL016	BALA DIVYA S	100
8	15MCL017	BALA RAMYA T	100
9	15MCL027	DINESH BALAJI S	100
10	15MCL030	GAYATHRI T	100
11	15MCL043	JOTHIMANI S	100
12	15MCL045	KALAISELVI S	100
13	15MCL057	KRISHNAPRIYA S	100
14	15MCL065	MANISHA M	100
15	15MCL066	MANJULA S	93
16	15MCL068	MATHANKUMAR S	100
17	15MCL069	MATHIAZHAKAN T	100
18	15MCL070	MEIVANNAN P	100
19	15MCL078	NAVEEN SHANKAR T	100
20	15MCL082	NIVETHA T	93
21	15MCL083	NIVETHITHA A	93

28/11/17Course Coordinator
(Dr. S.SHANTHI)
28.11.17

HoD/CA

28/11/17

Principal

MCA/2017-2018/11/ Dr. S. Shanthi/ 0099

LMCA1718111546

SSH

KONGU ENGINEERING COLLEGE, PERUNDURAI - 638060
DEPARTMENT OF COMPUTER APPLICATIONS

ONE CREDIT COURSE - STATEMENT OF MARK
(2017 -2018 - Odd Semester)

1-3

Batch : 2015

Degree : MCA

Semester : V

Subject Code & Name : 14VAC16 & Programming In Python

Sl. No	Roll No.	Name	Mark (100)
1	15MCR001	ARCHANADEVI M	86
2	15MCL006	THAMARAI SELVAN P	93
3	15MCL007	ABILASHA R	92
4	15MCL010	ANANDHARAJ P	96
5	15MCL011	ANBALAGAN G	93
6	15MCL012	ANUSUYA R	91
7	15MCL016	BALA DIVYA S	96
8	15MCL017	BALA RAMYA T	94
9	15MCL027	DINESH BALAJI S	96
10	15MCL030	GAYATHRI T	91
11	15MCL043	JOTHIMANI S	92
12	15MCL045	KALAISELVI S	92
13	15MCL057	KRISHNAPRIYA S	91
14	15MCL065	MANISHA M	93
15	15MCL066	MANJULA S	89
16	15MCL068	MATHANKUMAR S	92
17	15MCL069	MATHIYAZHAKAN T	91
18	15MCL070	MEIVANNAN P	89
19	15MCL078	NAVEEN SHANKAR T	91
20	15MCL082	NIVETHA T	93
21	15MCL083	NIVETHITHA A	92

S. Shanthi
28/11/17
Course Coordinator
(Dr. S.SHANTHI)

Bannu
28.11.17
HoD/CA

B. Senthil
Principal

Play Framework

MCA/2017-2018/07/L. Rahunathan/0037

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

MCA/1718070750

15345/7

DEPARTMENT OF COMPUTER APPLICATIONS

Date: 25.07.2017

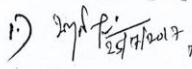
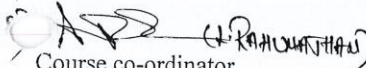
NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

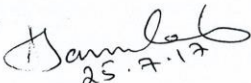
Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	:	2017-2018	Semester : QDD / EVEN	
2.	Course Title	:	APPLICATION DEVELOPMENT USING PLAY FRAMEWORK		
3.	Type of Course	:	Already Offered Course / Updated Course / New Course		
	• If “ Already offered course”,	:	Course Code: 14VAC11	Version: 1.0 0	
4.	Course Coordinator	:	A.S.Harishankher/AP/MCA & L.Rahunathan/AP/MCA		
5.	Course offered by	:	Internal faculty- / External experts		
6.	Name and designation of internal resource persons	:	1. Nil 2. 3.		
7.	Details about external organization	:	Mr.Balamurugan Balasubramani & Team, TekAfforde Solutions Pvt Ltd Bangalore.		
	Course fee for external experts		Max. number of students/Batch		
	Free Knowledge Transfer		14 no's		
			Free of Cost		
9.	No. of days	Period	No. of hours		
		From To	Lecture	Practical	Total
	14	06.05.2017 06.01.2018	20	20	40
			Venue		
			CTS Open Source-Laboratory		
10.	Pre-requisites for offering the course	:	Core Java, HTML and Fundamentals of SQL		
11.	Course offered to	:	Programme	Branch	Year/Semester
			Computer Applications	MCA	3 rd Year/5 th Semester

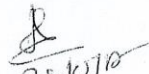
	Course Main Contents	:	Day 1	Html and JavaScript	
			Day 2	SQL	
			Day 3	Play Tool	
			Day 4	Android	
			Assignment / Project / Case Study / Others: (if any) Implement all types of List and Map. Use applications like student, bank, employee etc.		
13.	Course Outcomes	:	After completing the course the student will be able to: • Design application using HTML and jQuery • Familiarizing with java coding, compiling and Debugging • Create application using play framework • Design a web application by applying the different structures and functions associated with the play framework • Create a database enabled web application by utilizing the concept of SQL		
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
		1	Practical Assessment Test -I	35 Marks	
		2	Practical Assessment Test -I	35 Marks	
		3	Viva –Voce	30 Marks	
			Total	100 Marks	
15.	Any other details	:			

The above proposal may kindly be approved.

1)  HARISHAN CHERIAS.

 Course co-ordinator

 25.7.17
 HOD

Dean

 26/10/17
 Principal

Encl:

1. Copy of the syllabus of the course
2. Copy of MOU



TekAfforde Solutions Pvt. Ltd.

#10, 5th Cross, Block-2, Akshaya Nagar, Ramamurthy Nagar, Bengaluru, Karnataka, Pin - 560016

Tel: (+91)80 - 42053014 Email: Info@tekafforde.com

MCA - 5th Sem - NOV 17, S.Code - 14VAC11

Sub: One Credit course for final year Master of Computer Applications Students

We Conducted One credit course for Kongu Engineering College MCA Students-2017 Batch. This Course named as **APPLICATION DEVELOPMENT USING PLAY FRAMWORK**. We offered that course for students. Finally, We selected two students based on technical knowledge and marks. We assigned the selected resources to work in our core development.

	STUDENT NAME	ROLL NO	HTML & JQUERY	JAVA - I	JAVA - II	PLAY	TOTAL	Over All	
1	BASKAR N	15MCL021	92	82	80	87	341	85.25	85
2	DINESH S	15MCL028	77	67	72	80	296	74	74
3	HARI DAAS T	15MCL036	79	78	86	82	325	81.25	81
4	HARIHARAN A	15MCL037	60	66	68	72	266	66.5	67
5	KABILAN R	15MCL044	77	72	82	85	316	79	79
6	KAVIN PRASATH G	15MCL050	49	52	55	51	207	51.75	52
7	KISHORE KHAN B	15MCL056	81	80	88	84	333	83.25	83
8	KUMARAVEL G	15MCL058	88	86	90	83	347	86.75	87
9	MATHAN RAJ M	15MCL062	67	72	69	77	285	71.25	71
10	MAITHEEN FARMANULLA S	15MCL063	79	78	86	82	325	81.25	81
11	MEIVANNAN P	15MCL070	82	85	77	72	316	79	79
12	NAVEEN KUMAR D	15MCL077	59	67	65	60	251	62.75	63
13	SIVA V	15MCL113	87	82	85	88	342	85.5	86
14	VIGNESHWARAN T	15MCL133	68	72	60	66	266	66.5	67

ATTENDANCE:

STUDENT NAME	ROLL NO	TOTAL Hrs	ATTENDED Hrs	%
BASKAR N	15MCL021	35	34	97.14
DINESH S	15MCL028	35	32	91.43
HARI DAAS T	15MCL036	35	35	100
HARIHARAN A	15MCL037	35	31	88.57
KABILAN R	15MCL044	35	30	85.71
KAVIN PRASATH G	15MCL050	35	31	88.57
KISHORE KHAN B	15MCL056	35	32	91.43
KUMARAVEL G	15MCL058	35	35	100
MATHAN RAJ M	15MCL062	35	34	97.14
MAITHEEN FARMANULLA S	15MCL063	35	35	100
MEIVANNAN P	15MCL070	35	35	100
NAVEEN KUMAR D	15MCL077	35	32	91.43
SIVA V	15MCL113	35	35	100
VIGNESHWARAN T	15MCL133	35	32	91.43

With best regards,

For Tekafforde Solutions Pvt. Ltd

Signature

Director/Authorised Signatory

www.tekafforde.com

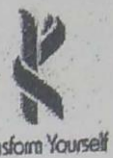
50. Parallel Programming in C with OpenMP

1/A

Ref No: CG 011/2017-2018/06/ms.S.+nandhinidevi/00112
Registration id: 201504718260113

15/6/17

 **KONGU ENGINEERING COLLEGE**
(Autonomous)
PERUNDURAI, ERODE - 638 060
SCHOOL OF COMPUTER TECHNOLOGY AND APPLICATIONS
DEPARTMENT OF COMPUTER TECHNOLOGY -UG

 Transform Yourself

Ref : KEC/SCTA/CT-UG/2017-2018/10

Dated: 23-06-2017

Submitted to the Principal for Approval

Sub: One credit course for the second and third year students – Reg.

In our department, it is proposed to conduct 1 credit courses for the second and third year students of the academic year 2017-2018.

S.No	Semester	Course Name	Duration	Faculty-Incharge
1	V	14VAC17-Parallel Programming in C With OpenMP	30 hours	A.Kalyanasaravanan
2	V	14VAC18- Mobile Application Development Tool(Android)	30 hours	P.Gokila Brindha
3	III	14VAC25- Python Programming	30 hours	S.Nandhinidevi

Details about the proposed course are as follows.

Nearly 25 students have shown their willingness to attend each course.

Syllabus and evaluation criteria are enclosed for your kind perusal. Permission may kindly be granted for the same.

A. Kalyanasaravanan
P. Gokila
S. Nandhinidevi
Faculty Incharges
23/6/17

A. N.
HOD/CT-UG
23/6/17

23/6/17

14VAC17 PARALLEL PROGRAMMING IN C WITH OPENMP

0 0 2 1

Pre-requisites: C Programming Knowledge

15

UNIT - I

Introduction to Parallel Programming -Modern Scientific Method-Evolution of Super Computing-Modern Parallel Computers-Seeking Concurrency-Data Clustering-Programming Parallel Computers-Parallel Architectures-Interconnection Networks-Processor Arrays-Multiprocessors-Multi Computers-Flynn's Taxonomy- Basic Operations in Unix Operating System- File Commands, File Access Permissions -Links ,time functions-System Data files & Information-Process management

UNIT - II

Shared Memory Programming (OpenMP) -Introduction-Shared Memory Model-Parallel for Loops-Parallel for pragma- Functions (omp_get_num_procs&omp_set_num_threads)- Declaring Private Variables-Private clause-First private clause-Last private clause- Critical Sections- Reductions - Performance Improvements- General Data Parallelism- Function Parallelism

TOTAL: 30

REFERENCE BOOKS:

1. Michael J.Quinn "Parallel Programming in C with MPI and OpenMP", Indian Edition, McGraw-Hill EngineeringCS, 2014 Reprint.
2. Rohit Chandra and Ramesh Menon, "Parallel Programming in OpenMP", Academic Press, 2001 Edition.
3. www.openmp.org

Course Outcomes:

On completion of the course the students will be able to

- understand the fundamentals of parallel programming and its architectures
- write the programs to execute parallel in C
- execute serial program parallelly

A. Kalyana Saraman
(A. Kalyana Saraman)

S. KALAI SELVI
(S. KALAI SELVI)

A. Kalyana Saraman
Signature of the Chairman
Board of Studies -

Kongu Engineering College Perundurai
School of Computer Technology and Applications
Department of Computer Technology – UG

Course : 14VAC17 Parallel Programming in C With OpenMP
Semester & Year : V & III

Attendance

S.No	Register Number	Name	Percentage
Computer Systems & Design			
1.	14BCR002	AJITHKUMAR K T	100
2	14BCR015	GOWTHAM M D	82.4
3	14BCR018	ILAVARASAN S	94.1
4	14BCR022	JEEVANANTHAM P	100.0
5	14BCR023	KARNAMUGHILAN R	70.6
6	14BCR026	KAVIN.C	82.4
7	14BCR027	KESAVAN N J	94.1
8	14BCR029	MANOJ KUMAR S	94.1
9	14BCR032	NAVEN A	82.4
10	14BCR044	SUDHARSON N	100
Information Systems			
11	14BIR001	ABISHEK C	82.4
12	14BIR003	ANANDHI S	82.4
13	14BIR012	GOWTHAM S	82.4
14	14BIR013	JAGANATHAN T	100.0
15	14BIR018	KARTHIK KUMAR K	64.7
16	14BIR024	MATHAN KUMAR N	94.1
17	14BIR034	PRASHANTH G M	100.0
18	14BIR038	RAMYA.J	100.0
19	14BIR038	SRI GUGAN A	88.2
20	14BIR039	SURYA K	82.4
21	14BIR042	VAISHNAVI K	100.0
Software Systems			
22	14BSR004	GAYATHRI V	88.2
23	14BSR006	KEERTHI S K	88.2
24	14BSR009	LOGANATHAN A	17.6
25	14BSR010	MATTHURU RAGAVI V S	82.4
26	14BSR011	PAVITHRA S	88.2
27	14BSR013	RANJITHA.N	94.1
28	14BSR014	SANGEETHA R	88.2
29	14BSR015	SANTHOSHKUMAR M	88.2
30	14BSR017	SRINIVASAN P	94.1
31	14BSR020	VENKATESH N	100.0

A. U.
Course Instructor

[Signature]
HOD/CT-UG

Roll No.	Name	Date / Month / Period	S.No	Register Number	Name	Percentage																												Overall Mark
						1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	
4BCR002	AJITHKUMAR K.T																																	
4BCR015	GOWTHAM M.D																																	
4BCR022	TEEVANANTHAM P																																	
4BCR023	KARNAMUGHTAN R																																	
4BCR018	ILAVARASAN S																																	
4BCR026	KAVIN C																																	
4BCR027	KESAVAN N.T																																	
4BCR029	MANJIKUMAR S																																	
4BCR030	NAYEN A																																	
4BCR044	SUBHARSON N																																	
14BIRO01	ABISHEK C																																	
14BIRO03	ANANDHI S																																	
14BIRO12	GOWTHAM S																																	
14BIRO13	JAGANATHAN T																																	
14BIRO18	KARTHIK KUMAR K																																	
14BIRO21	MATHAN KUMAR N																																	
14BIRO34	PRASHANTH G.M																																	
14BIRO36	RAMYA T																																	
14BIRO38	SRI GUGAN A																																	
14BIRO39	SURYA K																																	
14BIRO42	VAISHNAVI K																																	
14BSRO04	GAYATHRI V																																	
14BSRO06	KEERTHI SK																																	
14BSRO09	JAGANATHAN A																																	
14BSRO10	MATTHURU RAGHAVI VS																																	
14BSRO11	PAVITHRA S																																	
14BSRO12	RANJITHA N																																	
14BSRO14	SANGEETHA R																																	
14BSRO15	SANTHOSH KUMAR M																																	
14BSRO17	SRINIVASAN P																																	
14BSRO17	VENKATESH N																																	



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE - 638 060

SCHOOL OF COMPUTER TECHNOLOGY AND APPLICATIONS
DEPARTMENT OF COMPUTER TECHNOLOGY -UG



Transform Yourself

Ref : KEC/SCTA/CT-UG/2017-2018/10

Dated: 23-06-2017

Submitted to the Principal for Approval

Sub: One credit course for the second and third year students - Reg.

In our department, it is proposed to conduct 1 credit courses for the second and third year students of the academic year 2017-2018.

S.No	Semester	Course Name	Duration	Faculty-Incharge
1	V	14VAC17-Parallel Programming in C With OpenMP	30 hours	A.Kalyanasaravanan
2	V	14VAC18- Mobile Application Development Tool(Android)	30 hours	P.Gokila Brindha
3	III	14VAC25- Python Programming	30 hours	S.Nandhinidevi

Details about the proposed course are as follows.

Nearly 25 students have shown their willingness to attend each course.

Syllabus and evaluation criteria are enclosed for your kind perusal. Permission may kindly be granted for the same.

A. Kalyanasaravanan
P. Gokila
23/6/17
Faculty Incharges

A. N.
23/6/17
HOD/CT-UG

23/6/17

14VAC18 MOBILE APPLICATION DEVELOPMENT TOOL (ANDROID)

LIST OF EXPERIMENTS / EXERCISES

	0	0	2	1
1. Overview of an android project with Layout and Folders.				
a. Linear and Relative Layout				
b. Views				
c. Categories of Folder: src, res, layout, values				
2. Emulator				
a. Launching Emulator				
b. Editing Emulator Settings				
3. Simple Android application.				
a. Creating an application using Eclipse				
b. Executing the application using Emulator				
4. Developing an application with different form widgets.				
a. Buttons				
b. TextField				
c. Labels				
d. Radio Button				
e. Combo Box				
5. Iterative, Conditional and Switch Case Statements.				
6. Using AlertDialogs and Toast.				
7. Developing an application with Methods				
a. Built-in Methods				
b. User-defined Methods				
8. Starting a new Activity using Indent.				
9. Create specific set of activities using Indent filter.				
10. Creating Menus				
a. Context Menu				
b. Popup Menu				
11. Creating Android application with SQLite Database				
a. Creating a database				
b. Inserting Reading and updating data inside the database.				
12. Android animation				

TOTAL : 30

REFERENCES / MANUALS / SOFTWARE

- Java JDK, WAMP Server
- Eclipse

Course Outcomes:

On completion of the course the students will be able to

- design and develop simple android applications
- create applications using SQLite database
- generate menu driven applications
- develop database related applications

Kongu Engineering College Perundurai, -638052
 School of Computer Technology and Applications
 Department of Computer Technology- UG
 14VAC18 –MOBILE APPLICATION DEVELOPMENT TOOL(ANDROID)
 List of Students

S.NO	ROLL NUMBER	NAME OF THE STUDENT
B.Sc (COMPUTER SYSTEMS AND DESIGN)		
1.	15BCR017	KAVIYA D
2.	15BCR019	KEERTHANA S
3.	15BCR035	PAVITHRA S
B.Sc(INFORMATION SYSTEMS)		
4.	15BIR005	ANUSUYA S
5.	15BIR014	GOWSALYA P
6.	15BIR015	GOWTHAM M
7.	15BIR016	HARIE P
8.	15BIR020	JAYANTHI S
9.	15BIR022	KAVIYA S
10.	15BIR038	NAVEEN KUMA P
11.	15BIR041	NIVETHA S
12.	15BIR044	PRABHAKARAN R
13.	15BIR050	SANGEETHA J
14.	15BIR057	SRIHARIAKASH K
B.Sc(SOFTWARE SYSTEMS)		
15.	14BSR009	LOGANATHAN A
16.	15BSR007	DEEPICA K
17.	15BSR016	GOBINATH E
18.	15BSR048	SHANTHOSHKUMAR S
19.	15BSR052	SURYAPRASATH K G

P. Gopal
 COURSE INCHARGE

Class :

Course code & Name

ATTENDANCE

Roll No.	Name	Date/ Month	17	18	19	20	21	24	26	31	1	2	4	5	7
			7	7	7	7	7	7	7	7	8	8	8	8	8
		Period	2h	2h	2h	2h	2h	2h	2h	2h	2h	2h	2h	7h	1h
			1	2	3	4	5	6	7	8	9	10	11	12	13
	B.Sc. Computer Systems and Design														
15BCR017	KANIVA D		/	/	a	a	a	/	/	/	/	/	/	/	/
19	KEERTHANA S		/	/	a	/	/	/	/	/	/	/	/	/	/
35	PAVITHRA S		/	/	a	/	/	/	/	/	/	/	/	/	/
	B.Sc. Information Systems														
15bir005	ANUSUYA S		/	/	/	/	a	/	/	/	/	/	/	/	/
14	GOWSALYA P		/	/	/	/	/	/	/	a	/	/	/	/	/
15	GOWTHAM M		/	/	/	/	/	/	a	a	/	/	/	/	/
16	HARIE P		/	/	/	/	/	/	/	/	/	/	/	/	/
20	JAYANTHI S		/	/	/	/	/	/	/	/	/	/	/	/	/
22	KAVIVA S		/	/	/	/	/	/	/	a	a	/	/	/	a
38	NAVEEN KUMAR P		/	/	/	/	/	/	/	/	a	/	/	/	/
41	NIVETHA S		/	/	/	/	/	a	/	/	a	a	a	a	a
44	PRABHAKARAN R		/	/	/	/	/	/	/	/	/	/	/	/	/
50	SANGEETHA J		a	/	/	/	/	/	/	/	/	/	/	/	/
57	SRIHARIKASH K		/	/	/	/	/	/	/	/	/	/	/	/	/
	B.Sc. Software Systems														
14BSR009	LOGANATHAN A		/	/	/	/	/	a	/	/	/	a	a	/	a
15BSR007	DEEPICA K		/	/	/	/	a	/	/	/	/	a	a	/	/
16	GOBINATH E		/	/	/	/	/	a	a	/	/	/	/	/	/
48	SHANTHOSH KUMAR S		/	/	/	/	/	a	/	/	/	a	/	/	/
52	SURYARRASATH K G		/	/	/	/	/	a	/	/	/	/	a	/	/



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE - 638 060

SCHOOL OF COMPUTER TECHNOLOGY AND APPLICATIONS
DEPARTMENT OF COMPUTER TECHNOLOGY -UG



Transform Yourself

RefNo: 2017-2018/ CT-UG/ODD/014

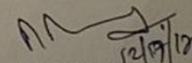
Circular

Date: 12.07.2017

This is to inform that the following one credit course is offered for the second year students of our department. Students who are all willing to attend the course can enroll their names to the concerned course coordinator on or before 16.08.2017 without fail.

Date of commencement	Course Name	Coordinator	Duration in Hours	Time
4.09.2017	14VAC25-Python Programming	Ms.S.Nandhinidevi	30 Hours	Evening (4.30 p.m. to 6.30 p.m.) Saturday (9.30 a.m. to 4.00 p.m.)

II CSD - 
II IS - M. Sel
II SS - 
III CSD -
III IS - 2
III SS - 


HOD/CT-UG

14 VAC25 PYTHON PROGRAMMING				
LIST OF EXPERIMENTS /EXERCISES:	0	0	2	1
1. Environment setup for python programming				
2. Simple programs in python using control and looping structures				
3. Programs using Date and Time functions				
4. String Manipulation using string functions in python(Regular Expressions)				
5. To perform various operations using List				
6. Program on dictionary and tuples in python				
7. Programs on functions ✓				
8. Programs on Class				
9. Inheritance				
10. Polymorphism				
11. Exception handling				
12. File manipulation in python ✓				
13. Database connection using MySQL				
14. Designing GUI Application				
15. Database connection using oracle				
TOTAL: 30				
REFERENCES / MANUALS / SOFTWARE:				
• Mark Lutz, "Learning Python", Fifth Edition , O'Reilly Media, 2013. • Wesley J.Chun, "Core Python Programming", Second Edition, Prentice Hall, New York 2009. • http://pythonprogramminglanguage.com/ • http://www.programiz.com/python-programming/ • http://python.swaroopch.com/				
Course Outcomes:				
On completion of the course the students will be able to • setup working environment for executing python program • design simple application using functions and classes • connect database with python program				

Evaluation Criteria

- 50 % - Projects
- 20% - Assignment
- 30% - Final Exam

Class :

Course code & Name

ATTENDANCE

Roll No.	Name	Date/ Month	Period	13/8	14/8	16/8	18/8	20/8	23/8	24/8	27/8	28/8	29/8	30/8	31/8	3/9	4/9	5/9
				2 ³⁰	6	6 ³⁰			4 ³⁰		6	6 ³⁰						
17BCRO				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
12	Easwaran.P			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19	Kabish.J			/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
22	Karthik.V			/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
38	Poojarasa Siva.K.R			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17BIR002	Agilandeshwari.G			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
05	Anguraj.B			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
07	Arun.V			/	/	/	/	/	/	/	/	/	/	/	/	a	a	a
10	Devayani.S			/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
13	Elakkiya.E.S			/	/	/	/	/	/	/	/	/	/	/	/	/	a	/
24	Kavipriya.B			/	/	/	/	/	/	/	/	/	/	a	a	/	/	/
25	Keerthiadasan.R			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	Keerthana.P			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
31	Nadhumitha.T			/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
33	Nonisha.M			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
38	Naveen Kumar.S			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
49	Sandhya devi.S			/	/	/	/	/	/	a	/	a	/	/	/	/	a	/
50	Sangeetha.R			/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
51	Santhosh kumar.R			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
53	Sathya.D			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
54	Savitha.K			/	/	/	/	/	a	a	a	/	/	/	/	/	/	/
60	Vignesh.G.P			/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
BSR003	AKshayaa.D			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	Harini.N			/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
18	Kabhilan.S			/	/	/	/	/	/	/	/	/	/	/	a	a	/	/
19	Kavin.V			/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
21	Keerthi.S			/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
35	Navees.S			/	/	/	/	/	/	/	/	/	/	/	a	/	/	/
39	Prasanna Balaji.V			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44	Ramasubbulakshmi.K			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
45	Sangitkumar.C			/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
50	Sindhu.M			/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
52	Sowmiya.P			/	/	/	/	/	/	/	/	/	a	/	/	/	/	/

53. Big Data Analytics using Apache Hadoop and Spark

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 04.12.2017

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	: 2017-2018	Semester : ODD / EVEN		
2.	Course Title	: Big data analytics using Apache Hadoop and Spark			
3.	Type of Course	: Already Offered Course / Updated Course / New Course			
	• If "Already offered course",	Course Code: - Version: -			
4.	Course Coordinator	: Dr. P. Natesan			
5.	Course offered by	: Internal faculty / External experts			
6.	Name and designation of internal resource persons	: 1.Dr.R.R.Rajalaxmi 2.Dr.E.Gothai 3. Mr.A.Kalyana Saravanan			
7.	Details about external organization	: Ms. Swapnil Shrivastava C-DAC Bangalore			
8.	Course fee for external experts	Max. number of students/Batch	Course fee / student		
	Rs.10,000/-+TA	50 students	Rs.500/student		
9.	No. of days	Period	No. of hours		Venue
		From To	Lecture	Practical Total	
	5 days	05.12.17 07.12.17 21.12.17 22.12.17	15	15 30	
10.	Pre-requisites for offering the course	: Database Management Systems			
11.	Course offered to	Programme	Branch	Year/Semester	
		BE	CSE	IV/VII	
		BSc	CS/SS/IS	II/III	
12.	Course Main Contents	Day 1	Big data Introduction and Hadoop Framework		
		Day 2	Mapreduce Programming		
		Day 3	NoSQL Databases		
		Day 4	Data analytics using Spark		
		Day 5	Data analytics using Spark		

		Assignment / Project / Case Study/Other (if any)												
13.	Course Outcomes :	After completing the course the student will be able to: - describe big data and hadoop framework - develop application using Mapreduce programming and NoSQL databases - apply Apache spark to the applications												
14.	Course Assessment (Min. 2) :	<table> <tr> <th>S. No.</th><th>Type</th><th>Max. Marks</th></tr> <tr> <td>1.</td><td>Test</td><td>75</td></tr> <tr> <td>2.</td><td>Assignment -1</td><td>25</td></tr> <tr> <td></td><td>Total</td><td>100 Marks</td></tr> </table>	S. No.	Type	Max. Marks	1.	Test	75	2.	Assignment -1	25		Total	100 Marks
S. No.	Type	Max. Marks												
1.	Test	75												
2.	Assignment -1	25												
	Total	100 Marks												
15.	Any other details :	-												

The above proposal may kindly be approved.

1. P. N. S. (Principal)
2. Mani [E. GOTHAI]
Course co-ordinator (c)

Rajal
HOD

Dean.

K. S. S. (Principal)
Principal

Encl:

1. Copy of the syllabus of the course
2. Financial proposal from the external organization

Kongu Engineering College, Perundurai 638060
ONE CREDIT COURSE ON
14VAC48 - "Big Data Analytics using Apache Hadoop and Spark"
ATTENDANCE SHEET

S.No.	Roll No.	Student Name	27.12.2017			
			Session 1	Session 2	Session 3	Session 4
1	16BCR025	P.Keerthika	P.Keerthika	P.Keerthika	P.Keerthika	P.Keerthika
2	16BCR049	G.Shangameswari	G.Shangameswari	G.Shangameswari	G.Shangameswari	G.Shangameswari
3	16BCR055	M.U.Suriya	Sing	Sing	Sing	Sing
4	16BCR046	S.Saranya	Saranya	Saranya	Saranya	Saranya
5	16BCR050	S.Shankar	S.Shankar	S.Shankar	S.Shankar	S.Shankar
6	16BCR001	K.Akila	K.Akila	K.Akila	K.Akila	K.Akila
7	16BCR024	N.M.Keerthiga	N.M.Keerthiga	N.M.Keerthiga	N.M.Keerthiga	N.M.Keerthiga
8	16BCR060	S.Pavithran	S.Pavithran	S.Pavithran	S.Pavithran	S.Pavithran
9	16BCR059	M.Yogeshwaran	M.Yogeshwaran	M.Yogeshwaran	M.Yogeshwaran	M.Yogeshwaran
10	16BCR020	J.S.Kavin	J.S.Kavin	J.S.Kavin	J.S.Kavin	J.S.Kavin
11	16BIR042	M.Rithika	M.Rithika	M.Rithika	M.Rithika	M.Rithika
12	16BIR046	S.Saradhavani	S.Sara	S.Sara	S.Sara	S.Sara
13	16BIR05	P.Sudharsan	P.Sudharsan	P.Sudharsan	P.Sudharsan	P.Sudharsan
14	16BIR025	V.Keerthanah	V.Keerthanah	V.Keerthanah	V.Keerthanah	V.Keerthanah
15	16BIR039	V.S.Praveen	V.S.Praveen	V.S.Praveen	V.S.Praveen	V.S.Praveen
16	16BIR019	B.Kabelan	B.Kabelan	B.Kabelan	B.Kabelan	B.Kabelan
17	16BIR013	C.Elakkiya	C.Elakkiya	C.Elakkiya	C.Elakkiya	C.Elakkiya
18	16BIR016	N.Indumathi	N.Indumathi	N.Indumathi	N.Indumathi	N.Indumathi
19	16BIR055	M.Susithra	M.Susithra	M.Susithra	M.Susithra	M.Susithra
20	16BIR050	V.Shanmathi	V.Shanmathi	V.Shanmathi	V.Shanmathi	V.Shanmathi
21	16BIR018	G.N.Jeyashri	G.N.Jeyashri	G.N.Jeyashri	G.N.Jeyashri	G.N.Jeyashri
22	16BIR033	S.Megavardhini	S.Megavardhini	S.Megavardhini	S.Megavardhini	S.Megavardhini
23	16BIR027	P.Kirthuika	P.Kirthuika	P.Kirthuika	P.Kirthuika	P.Kirthuika
24	16BIR002	N.Arun	N.Arun	N.Arun	N.Arun	N.Arun
25	16BIR047	D.Sasikumar	D.Sasikumar	D.Sasikumar	D.Sasikumar	D.Sasikumar
26	16BIR060	S.Yuvasri	S.Yuvasri	S.Yuvasri	S.Yuvasri	S.Yuvasri
27	16BSR009	M.Bhagya	M.Bhagya	M.Bhagya	M.Bhagya	M.Bhagya
28	16BSR020	B.Kavin kumar	B.Kavin kumar	B.Kavin kumar	B.Kavin kumar	B.Kavin kumar
29	16BSR043	B.Saravana kumar	B.Saravana kumar	B.Saravana kumar	B.Saravana kumar	B.Saravana kumar
30	16BSR035	I.Preethi	I.Preethi	I.Preethi	I.Preethi	I.Preethi
31	16BSR005	N.Archana	N.Archana	N.Archana	N.Archana	N.Archana

54.Programming with ASP.NET

5.000
2-10/18

(R)

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF COMPUTER TECHNOLOGY - PG

15367/1

Date: 24.01.2018

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	: 2018 - 2019		Semester : ODD / EVEN		
2.	Course Title	: Programming with ASP.NET				
3.	Type of Course	: Already Offered Course / Updated Course / New Course				
	• If "Already offered course",	: Course Code: 14VAC24		Version: 1		
4.	Course Coordinator	: C.Jamunadevi				
5.	Course offered by	: Internal faculty / External experts				
6.	Name and designation of internal resource persons	: 1.C.Jamunadevi, Assistant Professor/Computer Technology – PG 2.S.Deepa, Assistant Professor/Computer Technology – PG 3.P.Thangaraj, Assistant Professor/Computer Technology – PG				
7.	Details about external organization	: • If it is external experts, Please mention the name of the organization and experts details • Submit the details for choosing the external organization for offering the course • Submit the financial proposal from the external organization • No remuneration in any form to internal faculty				
8.	Course fee for external experts		Max. number of students/Batch		Course fee / student	
	NA		34		NA	
9.	No. of days	Period		No. of hours		
		From	To	Lecture	Practical	Total
	15	30.01.2018	16.02.2018	-	30	30
		Venue				
		Computer Centre - I				
10.	Pre-requisites for offering the course	: Object Oriented Programming				
11.	Course offered to	Programme		Branch		Year/Semester
		MSc		Software Systems (5 Yrs)		III/VI

12.	Course Main Contents	:	Day 1	Installing and configuring web server	
			Day 2	Design a static web page	
			Day 3	Design a simple dynamic web page using HTML controls	
			Day4	Implementing Java script in a web page	
			Day5	Design a simple dynamic web page using web controls	
			Day6	Create a web page with code behind segment as visual basic	
			Day7	Design a web page with code behind segment as visual C#	
			Day8	Design a web form to submit the request using web controls	
			Day9	Validate the ASP form using validation controls	
			Day10	Implement session in web page	
			Day11	Implement cookies in web page	
			Day12	Connect the web page with database using data control	
			Day13	Database connection with OLEDB	
			Day14	Database connection with ODBC	
			Day15	Create a simple web service	
			Assignment / Project / Case Study/Others: (if any) one assignment and one project(Compulsory)		
13.	Course Outcomes	:	After completing the course the student will be able to: • Install and configure web server • Design a web form and perform appropriate validation • Develop web service using .NET framework.		
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
			1.	Assignment	20
			2.	Final Exam	30
			3.	Project	50
				Total	100 Marks
15.	Any other details	:	NA		

The above proposal may kindly be approved.

C. Jal
Course co-ordinator
C. JAMUNADEVI

P. D. Jeyaraj
HOD 24/1/18

Dean

J. Jeyaraj
Principal

Encl:

1. Copy of the syllabus of the course

course repeated
P. Jeyaraj

14VAC24 PROGRAMMING WITH ASP .NET

0 0 2 1

LIST OF EXERCISES:

1. Installing and configuring web server
2. Design a static web page
3. Design a simple dynamic web page using HTML controls
4. Implementing Java script in a web page
5. Design a simple dynamic web page using web controls
6. Create a web page with code behind segment as visual basic
7. Design a web page with code behind segment as visual C#
8. Design a web form to submit the request using web controls
9. Validate the ASP form using validation controls
10. Implement session in web page
11. Implement cookies in web page
12. Connect the web page with database using data control
13. Database connection with OLEDB
14. Database connection with ODBC
15. Create a simple web service

TOTAL : 30

REFERENCE BOOKS:

1. Matthew MacDonald, "The Complete Reference ASP.NET", Tata McGraw-Hill, New Delhi, 2010.
2. www.tutorialspoint.com/asp.net/asp.net_tutorial.pdf
3. <http://www.w3cschools.com/asp>

Course Outcomes:

On completion of the course the students will be able to

- install and configure web server
- design a web form and perform appropriate validation
- develop web service using .NET framework

2/1/88

14VAC24 – PROGRAMMING WITH ASP.NET
ATTENDANCE PERCENTAGE



Р. П. Дроздов
HOD 14/11/18

PRINCIPAL

55. Programming in C and C++ - A Placement Perspective

KONGU ENGINEERING COLLEGE, PERUNDURAI.

DEPARTMENT OF CT-PG

CIRCULAR

NON-FORMAL COURSE ON "PROGRAMMING IN C AND C++ - A PLACEMENT PERSPECTIVE"

It is planned to conduct short term course on "Programming in C and C++ - A Placement perspective" for the benefit of students. The interested students are requested to enroll their names with Dr.P.Ananthi, Assistant Professor/ CT-PG on or before 28.01.18. The schedule is as follows.

Starting Date	: 30.01.18
Duration	: 16 Days
Time	: 4.30 PM to 6.00 PM
Course Faculty	: Dr.P.Ananthi
Course Fee	: Rs. 700


HOD/CT-PG

To:

1. All HODs (to circulate among Students)
2. File

KONGU ENGINEERING COLLEGE, PERUNDURAI

DEPARTMENT OF CT-PG

PROGRAMMING IN C AND C++ - A PLACEMENT PERSPECTIVE
Session Schedule

Topics	Theory/Practical	Date	Time
C-Data types, Variables, constants, operators	Theory	31.01.18	4.30 PM to 6.00 PM
Storage classes, Control structures	Theory	01.02.18	4.30 PM to 6.00 PM
Functions, recursion	Theory	02.02.18	4.30 PM to 6.00 PM
Arrays, Strings	Theory	06.02.18	4.30 PM to 6.00 PM
Structures, Unions	Theory	07.02.18	4.30 PM to 6.00 PM
Pointers, File handling	Practical	08.02.18	4.30 PM to 6.00 PM
Preprocessors, Memory Management	Practical	09.02.18	4.30 PM to 6.00 PM
Object Oriented concepts	Theory	12.02.18	4.30 PM to 6.00 PM
Functions	Theory& Practical	13.02.18	4.30 PM to 6.00 PM
Pointers, References	Theory	14.02.18	4.30 PM to 6.00 PM
Operator overloading	Theory	15.02.18	4.30 PM to 6.00 PM
Inheritance	Theory& Practical	17.02.18	4.30 PM to 6.00 PM
Virtual functions	Practical	19.02.18	4.30 PM to 6.00 PM
Exception handling	Practical	21.02.18	4.30 PM to 6.00 PM
Files and Streams	Practical	22.02.18	4.30 PM to 6.00 PM

KONGU ENGINEERING COLLEGE, PERUNDURAI

DEPARTMENT OF CT-PG

Non formal course on "C & C++ Programming – A Placement Perspective"

Attendance Sheet

S.No	Reg. No	Name	21/1	1/2	2/2	6/2	7/2	8/2	9/2	12/2	13/2	14/2	15/2	17/2	19/2	21/2	22/2
1.	17ISR005	DEEPA T	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
2.	17ISR007	DHARSHINI A	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
3.	17ISR013	JANAKIRAMAN B R	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
4.	17ISR017	KARAN S I	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
5.	17ISR021	MAGESH KUMAR N	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
6.	17ISR024	MOWNIKA R	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
7.	17ISR028	NIVETHA L	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
8.	17ISR032	PRAVEEN KUMAR A	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
9.	17ISR034	PREM S R	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
10.	17ISR040	SANTHOSH P D	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
11.	17ISR045	SHREE MONIKA M R	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
12.	17ISR047	SNEHA P	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
13.	17ISR056	VIDHYA E N	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
14.	17ISR057	VIDHYA SHREE R	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present

P. Deenani



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 TAMILNADU INDIA

School of Computer Technology and Applications

Department of Computer Technology - PG



CERTIFICATE

This is to certify that Mr/Ms. _____
has successfully completed the Non-formal Course on "**Programming in C & C++ - A
Placement Perspective**" organized by the Department of Computer Technology - PG
from 31-01-2018 to 22-02-2018 at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD

Principal



Reference Number: CIPis [Bolt - Bolt 100]
Dr. P. Bailey, Jaramania (ma-3)
The following is a list of the following: (S10)
6

08.06.2016

Sub: Permission for conduct of value added courses for MSc Software Systems (Regulation 2014) -- Reg.

Semester – V

Semester – VI

Semester – VIII

SUBMITTED FOR THE APPROVAL/ORDERS

PRINCIPAL

14VAC18 MOBILE APPLICATION DEVELOPMENT TOOL (ANDROID)

0 0 2 1

LIST OF EXERCISES:

1. Overview of an android project with Layout and Folders
 - a. Linear and Relative Layout
 - b. Views
 - c. Categories of Folder: src, res, layout, values
2. Emulator
 - a. Launching Emulator
 - b. Editing Emulator Settings
3. Simple Android application
 - a. Creating an application using Eclipse
 - b. Executing the application using Emulator
4. Developing an application with different form widgets
 - a. Buttons
 - b. TextField
 - c. Labels
 - d. Radio Button
 - e. Combo Box
5. Iterative, conditional and switch case statements
6. Using AlertDialogs and Toast
7. Developing an application with built-in methods
8. Developing an application with user defined methods
9. Starting a new activity using Intent
10. Create specific set of activities using Intent filter
11. Create Context Menu
12. Create Popup Menu
13. Creating Android application with SQLite database
14. Inserting reading and updating data inside the database
15. Android animation

TOTAL : 30

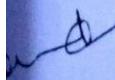
REFERENCE BOOKS:

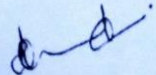
1. Padmini, "Android App Development: A Complete Tutorial for Beginners", Educreation Publishing, 2016.
2. Rogers Rick, Lombardo John, Blake Meike, "Android Application Development", O'Reilly, 2009.
3. <http://www.digitaltrends.com/mobile/guide-to-android/>

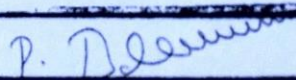
Course Outcomes:

On completion of the course the students will be able to

- design and develop simple android applications
- create applications using SQLite database
- generate menu driven applications
- develop database related applications
- design animations using android


P. ANANTHI)

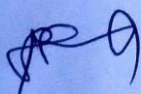


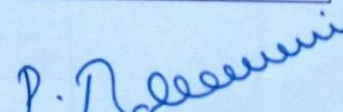

Signature of the Chairman
Board of Studies -

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE – 638 060
DEPARTMENT OF CT – PG
14VAC18 – MOBILE APPLICATION DEVELOPMENT TOOL (ANDROID)
Schedule of Experiment

Staff In-Charge : P.Thangaraj
 Programme & Branch : MSc Software Systems
 Semester : V

Sl. No.	Proposed Date	Experiment	Actual Date
	02.08.2017	Android Project – Layouts and Folders	1.8.17
	03.08.2017	Emulator creation and settings	2.8.17
	04.08.2017	Android project using android studio	4.8.17
	05.08.2017	Application using widgets	5.8.17
	08.08.2017	Iterative, conditional and switch statements	8.8.17
	09.08.2017	Alert Dialog and Toast	9.8.17
	10.08.2017	Built-in Methods	10.8.17
	11.08.2017	User defined methods	11.8.17
	12.08.2017	Intent	12.8.17
	16.08.2017	Intent Filter	17.8.17
	17.08.2017	Context Menu	18.8.17
	18.08.2017	Creating popup menu	19.8.17
	19.08.2017	SQLite database creation	23.8.17
	23.08.2017	Insertion and updating SQLite table	28.8.17
	24.08.2017	Android Animation	5.9.17


 Staff In-Charge
 (P. Thangaraj)


 Head of Department

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE - 638060

DEPARTMENT OF CT - PG

V SEM MSC SOFTWARE SYSTEMS (5 YEARS)

One Credit Course

14VAC18 - Mobile Application Development Tool (Android)

Attendance

Total Number of Hours Conducted: 30

Academic Year: 2017 - 2018

Sl. No	Register Number	Name	No. of Hours Absent	No. of Hours Present	Attendance Percentage
1	15ISR001	AARTHI.A	1	29	96.67
2	15ISR002	ANCY TRESA .V.S	0	30	100.00
3	15ISR003	BRINDHA.A	0	30	100.00
4	15ISR004	CHITRA.G	2	28	93.33
5	15ISR006	ELAKIYA.S	0	30	100.00
6	15ISR008	GANDHI RAJAN.J	3	27	90.00
7	15ISR011	GOKULA KANNAN.A	2	28	93.33
8	15ISR013	HARI GANESH.S	0	30	100.00
9	15ISR014	HARIHARNATH.M	2	28	93.33
10	15ISR017	HEMNATH.P	3	27	90.00
11	15ISR018	JANANI.R	1	29	96.67
12	15ISR022	KARTHICKRAJA.J	3	27	90.00
13	15ISR024	KRISHNI.S	1	29	96.67
14	15ISR026	LOGESH.N	1	29	96.67
15	15ISR030	NAVEENA.S	1	29	96.67
16	15ISR031	NILESH.S	3	27	90.00
17	15ISR032	PREETHI.R	1	29	96.67
18	15ISR033	PRIYADHARSHINI.E	1	29	96.67
19	15ISR034	RAGUL PRASATH.T.S	4	26	86.67
20	15ISR035	RAJALAKSHMI.R	2	28	93.33
21	15ISR036	RAKESH ROSHAN.A.C	3	27	90.00
22	15ISR038	RANJITH.A	3	27	90.00
23	15ISR042	SATHISHKUMAR.S	1	29	96.67
24	15ISR043	SATHISH RAJA.K	0	30	100.00
25	15ISR044	SATHEES RAJ.V	1	29	96.67
26	15ISR045	SHANMUGAPRIYA.S	3	27	90.00
27	15ISR047	SREENAATH.V	3	27	90.00
28	15ISR048	SRIJITHALAKSHMI.S	1	29	96.67
29	15ISR050	VIGNESH.P	3	27	90.00
30	15ISR052	VISHNU PRIYA.S	0	30	100.00

Faculty In-charge

(P. Thangaraj)

P. D. Loganathan
Head of the Department
24/11

Principal

57.Python Programming

KONGU ENGINEERING COLLEGE
PERUNDURAI ERODE-638060
(AUTONOMOUS)

DEPARTMENT OF COMPUTER TECHNOLOGY - PG

Date: 28.11.2017

NOTE SUBMITTED TO PRINCIPAL FOR APPROVAL

Sub: Request for permission to conduct one credit course – reg.

1.	Academic Year	:	2017 - 2018		Semester : ODD / EVEN
2.	Course Title	:	Python Programming		
3.	Type of Course	:	Already Offered Course / Updated Course / New Course		
	• If “ Already offered course”,	:	Course Code: 14VAC 25	Version: 1	
4.	Course Coordinator	:	P.Thangaraj		
5.	Course offered by	:	Internal faculty / External experts		
6.	Name and designation of internal resource persons	:	1. P.Thangaraj, Assistant Professor/Computer Technology – PG 2. 3.		
7.	Details about external organizaion	:	- If it is external experts, Please mention the name of the organization and experts details - Submit the details for choosing the external organization for offering the course - Submit the financial proposal from the external organization - No remuneration in any form to internal faculty		

Course fee for external experts			Max. number of students/Batch			Course fee / student	
NA			26			NA	

No. of days	Period		No. of hours			Venue
	From	To	Lecture	Practical	Total	
6	04.12.2017 (9:00 AM to 4:00 PM)	09.12.2017 (9:00 AM to 4:00 PM)	-	15	15	Computer Centre - I

Pre-requisites for offering the course	:	Python Programming		
--	---	--------------------	--	--

Course offered to	:	Programme	Branch	Year/Semester
		MSc	Software Systems (5 Yrs)	IV/VIII

12.	Course Main Contents	:	Day 1 9:00 to 11:00	Environment setup for python programming	
			Day 1 11:15 to 1:15	Simple programs in python using control and looping structures	
			Day 1 2:00 to 4:00	Programs using Date and Time functions	
			Day 2 9:00 to 11:00	String manipulation using string functions in python(Regular Expressions)	
			Day 2 11:15 to 1:15	To perform various operations using List	
			Day 2 2:00 to 4:00	Program on dictionary and tuples in python	
			Day 3 9:00 to 11:00	Programs on functions	
			Day 3 11:15 to 1:15	Programs on Class	
			Day 3 2:00 to 4:00	Inheritance	
			Day4 FN	Polymorphism	
			Day4 AN	Exception handling	
			Day5 FN	File manipulation in python	
			Day5 AN	Database connection using MySQL	
			Day6 FN	Designing GUI Application	
			Day6 AN	Database connection using Oracle	
			Assignment / Project / Case Study/Others: (if any) one assignment and one project(Compulsory)		
13.	Course Outcomes	:	After completing the course the student will be able to:		
			• setup working environment for executing python program • design simple application using functions and classes • connect database with python program		
14.	Course Assessment (Min. 2)	:	S. No.	Type	Max. Marks
			1.	Assignment	20
			2.	Final Exam	30
			3.	Project	50
				Total	100 Marks
15.	Any other details	:	NA		

The above proposal may kindly be approved.

Course co-ordinator

Encl:

1. Copy of the syllabus of the course
2. Financial proposal from the external organization

HOD

Dean

Principal

14VAC25 PYTHON PROGRAMMING

0 0 2 1

LIST OF EXERCISES:

1. Environment setup for python programming
2. Simple programs in python using control and looping structures
3. Programs using Date and Time functions
4. String manipulation using string functions in python(Regular Expressions)
5. To perform various operations using List
6. Program on dictionary and tuples in python
7. Programs on functions
8. Programs on Class
9. Inheritance
10. Polymorphism
11. Exception handling
12. File manipulation in python
13. Database connection using MySQL
14. Designing GUI Application
15. Database connection using Oracle

TOTAL : 30

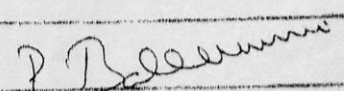
REFERENCE BOOKS:

1. Mark Lutz, "Learning Python", 5th Edition, O'Reilly Media, 2013.
2. Wesley J Chun, "Core Python Programming", 2nd Edition, Prentice Hall, New York, 2009.
3. <http://pythonprogramminglanguage.com/>
4. <http://www.programiz.com/python-programming/>
5. <http://python.swaroopch.com/>

Course Outcomes:

On completion of the course the students will be able to

- setup working environment for executing python program
- design simple application using functions and classes
- connect database with python program


Signature of the Chairman
Board of Studies

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE – 638 060
DEPARTMENT OF COMPUTER TECHNOLOGY – PG

One Credit Course

14VAC25 and Python Programming

Programme: MSc
Semester: VIII
Total Hours Conducted: 30

Branch: Software Systems
Academic Year: 2017 – 2018

Sl. No.	REG. NO	NAME	Hours Present	Hours Absent	Attendance Percentage
1.	14ISR002	BHUVANASOUNDARYA S A	26	4	86.67
2.	14ISR003	DEEPAN RAGUL.N	28	2	93.33
3.	14ISR004	DHIVYA BHARATHI T	30	0	100.00
4.	14ISR005	DHIVYA VARSHAA M	28	2	93.33
5.	14ISR006	ELAKKIYA M	30	0	100.00
6.	14ISR007	ELAVARASI P	30	0	100.00
7.	14ISR008	GOKULAKANNA V	30	0	100.00
8.	14ISR009	GOWTHAM KATHIER G	30	0	100.00
9.	14ISR010	JUGHISATHVI D	30	0	100.00
10.	14ISR011	KARTHIKEYAN S	30	0	100.00
11.	14ISR012	KATHIRAVAN V	26	4	86.67
12.	14ISR013	KEERTHANA K	30	0	100.00
13.	14ISR014	MANOJ A	26	4	86.67
14.	14ISR016	NAVEEN T	28	2	93.33
15.	14ISR017	NIRMALRAJ R	30	0	100.00
16.	14ISR019	PRANESH G	30	0	100.00
17.	14ISR020	PRASATH P	30	0	100.00
18.	14ISR021	RANGANATHAN S	28	2	93.33
19.	14ISR022	REUBEN A G	28	2	93.33
20.	14ISR023	SANAFATHIMA I	30	0	100.00
21.	14ISR024	SHRI SABARI V	28	2	93.33
22.	14ISR026	SOWMIYAA S	28	2	93.33
23.	14ISR028	SUBASHINI M	30	0	100.00
24.	14ISR029	SURENDHAR M	26	4	86.67
25.	14ISR030	TAMILARASU B	28	2	93.33
26.	14ISR031	TAMIZHARASAN M	30	0	100.00
27.	14ISR033	VISHNU S	28	2	93.33

Staff-In charge
P. Thaparey

P. D. Jeyaraj
16/5/98
Head of the Department

Principal

58. Softskills & Communication Training

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/01

Date: 19.06.2017

Placement and Training Cell will conduct the Softskills & Communication Training Programme through **M/s. Vista Mind, Chennai** from **21.06.2017 to 25.06.2017** to improve the performance of MBA final year students of 2018 batch in campus/off campus interview. The details and schedule are given below.

1. Name of the programme : Softskills & Communication Training Programme
2. Eligible branches/ batch : **MBA of 2018 batch**
3. Programme conducted by : **M/s. Vista Mind, Chennai**
4. Total Duration of the programme : 12 days / batch

SCHEDULE

S.No	Date	Timing	Department	Venue
1	21.06.2017	9.00am	MBA A	IT Park - G09
	to	To		
2	25.06.2017	4.30pm	MBA B	IT Park - G10

The programme is for 12 days. The first phase consists of 5 days which will be conducted as per schedule given above. The dates for the remaining 7 days of training will be informed later.


(R. Chandramohan)
Placement Officer

To

HOD – MBA with a request to circulate this circular among the students.

Copy submitted to the Principal

Copy submitted to the Correspondent, KEC

Campus Recruitment Training (CRT) course prepared the student for the selection procedures adopted by leading companies. The course focused solely on **Communication & Soft Skills** (including classes on Fundamentals in Communication Skills, classes on Group Discussions, Interview & Resume Preparations). Group Discussion and Mock Interview sessions included detailed feedback and areas of improvement. The companies are also increasingly emphasizing on recruiting candidates with good communication and presentation skills along with strong aptitude skills. Keeping this in mind, **VistaMind** offered this unique training programme focusing on all these skills.

This training is provided to train the students in the areas of Communication and Soft Skills to help them crack the Interview conducted by the companies and to lead life effectively.

This program was conducted by Vistamind, Chennai during June 2017 for MBA students. Around 115 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : 2017 - 2018
 Course Title : ~~Softskills~~ & Communication Training
 Course Duration : 30 Hrs
 For : MBA



S.NO	ROLL No.	NAME
1	17MBR001	ABHINAYA T
2	17MBR002	ABISHAK M
3	17MBR003	AKSHAYA M
4	17MBR004	AMRITHA B
5	17MBR005	ANITHA S
6	17MBR006	ANNDAL T
7	17MBR007	ANUSHA K
8	17MBR009	ARAVINTH C
9	17MBR010	ARUNADEVI E
10	17MBR011	AYEESHA S.M
11	17MBR012	AZHAGUKARTHIKA P
12	17MBR013	BHARATH CHANDAR S
13	17MBR014	CHAJITHA M
14	17MBR015	DEEPAN CHAKRAVARTHI S
15	17MBR016	DHAARANI R V
16	17MBR017	DHARANIPRIYA G
17	17MBR018	DHIVYA BHARATHI S
18	17MBR020	EDWIN JOSEPH L
19	17MBR021	ENIYA M M
20	17MBR022	ENNIYA K S
21	17MBR023	GANGATHARAN T
22	17MBR024	GAYATHRI M
23	17MBR025	GIRISANKAR S
24	17MBR026	GNANABALAN J
25	17MBR027	GOKULAPRIYA T
26	17MBR028	GOKULGIRIDAR M S
27	17MBR029	GOPALAKRISHNAN S
28	17MBR030	GOWRI C
29	17MBR031	GOWTHAMI M
30	17MBR032	GUHAN P
31	17MBR033	HARINI K
32	17MBR034	HARIPRAKASH B
33	17MBR035	INDHUMATHI A
34	17MBR036	INDHUMATHY C
35	17MBR038	JEEVITHA P (SPORTS)
36	17MBR039	JEEVITHA V J
37	17MBR040	JEMIMA NILOFAR K M
38	17MBR041	KARPAGADEVI M
39	17MBR042	KARTHIKA C
40	17MBR043	KARTHIKA N
41	17MBR044	KARTHIKEYAN M
42	17MBR045	KAVIYADEVI S

43	17MBR046	LALITH KUMAR V B
44	17MBR047	LINGESHWARAN R
45	17MBR048	LOGESHWARAN P
46	17MBR050	MAHENDIRAN K
47	17MBR051	MAJEETHA M
48	17MBR052	MAMTHA M
49	17MBR053	MANIKANDAN B
50	17MBR054	MATHIAZHAGAN M
51	17MBR055	MOHAN BABU S
52	17MBR056	MUKESH S
53	17MBR057	MURUGA PRAKASH S
54	17MBR058	MYTHILI K
55	17MBR059	MYTHILI S
56	17MBR060	NAGARAJ L K
57	17MBR061	NANDAN S
58	17MBR062	NANTHINI S
59	17MBR063	NAVEEN V
60	17MBR064	NAVEENKUMAR S
61	17MBR065	NAVIN KUMAR T
62	17MBR066	NIVETHA M
63	17MBR067	PARAMESHWARI S
64	17MBR068	PAVITHRADEVI P
65	17MBR069	PAVITHRAN T
66	17MBR070	PRABU M M
67	17MBR071	PRAVEEN KUMAR B
68	17MBR072	PRAVEEN KUMAR P
69	17MBR073	PREETHI G
70	17MBR074	PREETHY S
71	17MBR075	PRIADHARSHINI S
72	17MBR076	PRIYA AL
73	17MBR077	PRIYADHARSHINI M
74	17MBR078	RANGARAJ N
75	17MBR079	RANJITHA DEVI G
76	17MBR080	RASSIGA A P
77	17MBR081	RITHANYA S
78	17MBR082	SAILENDHARANI A P
79	17MBR083	SAKTHI PRIYA S
80	17MBR084	SANDHIYA T
81	17MBR085	SANKARI S
82	17MBR086	SANTHOSH S
83	17MBR087	SASIKIRAN P
84	17MBR088	SENTHILRAJU A T
85	17MBR089	SHAALIYA S M
86	17MBR090	SHANMATHI M
87	17MBR091	SHARANYA DEVI
88	17MBR092	SHATHYA S
89	17MBR093	SHIVA SHANKARI C
90	17MBR094	SINDHU V
91	17MBR095	SOWMIYA KRISHNAN T
92	17MBR096	SOWNDARYA M
93	17MBR097	SREENIVETHA S
94	17MBR098	SRILEKHA R S
95	17MBR099	SRINATH U
96	17MBR100	SRIVIDHYA S

97	17MBR101	SUBHASHINI R
98	17MBR103	SUNITHA SHARMA M
99	17MBR104	SURENDRAN P
100	17MBR105	SURYA R
101	17MBR106	SUVINRAJ V
102	17MBR107	SWAATHI R
103	17MBR108	SWATHI R S
104	17MBR110	THIRUMAKESHWARAN P
105	17MBR111	VANITHKUMAR S
106	17MBR112	VETHA VARMA B S
107	17MBR113	VIGNESH T
108	17MBR114	VIVEATHARAN J R A
109	17MBR115	VJISRI ES
110	17MBR116	VIKASINI S
111	17MBR117	VIMAL PRADIP A S
112	17MBR118	VINITHA N
113	17MBR119	VINOOTH M
114	17MBR120	VINOTHINI R
115	16MBR102	SVARAJ C

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer
 R. CHANDRASEKHARAN
 PLACEMENT OFFICER
 KONGU ENGINEERING COLLEGE
 THOPPUPALAYAM (PO)
 PERUNDURAI (TK), ERODE - 638 061

59.Soft Skills Training Program

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052. PLACEMENT AND TRAINING CELL CIRCULAR

Circular No: P&T/TR/2K17-18/7

Date: 24.07.2017

Placement and Training cell will conduct Soft Skill Training Programme from (01.08.2017 to 06.08.2017 & 07.08.2017 to 11.08.2017) to improve the performance of the pre-final year students of 2019 batch as per the schedule given below.

1. Name of the programme : Soft Skill Training Programme
2. Programme conducted by : Cornerstone Consulting, Bangalore
3. Eligible branches and Batch : All B.E/B.Tech, MCA and B.Sc of pre-final year students of 2019 batch
4. Duration of the programme : 05 days / batch

SCHEDULE

S.No	Date	Time	Branch	Venue
1	01.08.2017 to 06.08.2017	8.45am to 4.30pm	MECH - A	Mechanical Class Room
			MECH - B	Mechanical Class Room
			MECH - C	Mechanical Class Room
			MECH - D	Mechanical Class Room
			MTRS - A	Mechatronics Class Room
			MTRS - B	Sri Ramakrishna Paramahansa – Mechatronics Block
			Food Tech	Food Tech Class Room
			B.Sc Batch 1	CT - UG Class Room
			B.Sc Batch 2	CT - UG Class Room
			EIE - A	Mahatma Gandhi Seminar Hall – EEE Block
			EIE - B	EIE Class Room
			CSE - A	CSE Class Room
			CSE - C	CSE Class Room
			MCA - A	MCA Class Room - MBA Block
			MCA - B	MCA Class Room - MBA Block
2	07.08.2017 to 11.08.2017	8.45am to 4.30pm	EEE - A	Mahatma Gandhi Seminar Hall – EEE Block
			EEE - B	EEE Class Room
			IT - A	IT Class Room
			IT - B	IT Class Room
			Civil Batch 1	Civil Block Class Room
			Civil Batch 2	Civil Block Class Room
			Civil Batch 3	Civil Block Class Room
			Automobile	Automobile Class Room
			ECE - A	Jawaharlal Nehru Seminar Hall - ECE Block
			ECE - B	ECE Class Room
			ECE - C	ECE Class Room
			ECE - D	ECE Class Room
			CSE - B	CSE Class Room
			CSE - C	CSE Class Room
			Chemical A	Chemical Class Room
			Chemical B	Chemical Class Room

All HODs are requested to permit the students to attend the above programme.

Note:

- Staff Coordinators requested to identify the **class rooms & seminar halls** and make the necessary arrangements (**Audio, Projector**) for the above training program.

- Placement Coordinators are requested to collect Rs.50/- from each student towards the cost of the manual and send the bill to placement cell on or before 31.07.2017.

All the students are requested to attend the training Programme without fail. Those who are absent on any day will not be permitted to sit for campus interview.


(R. Chandramohan)
Placement Officer

To

HODs - All B.E / B. Tech, MCA & B.Sc. (CT-UG) - with a request to circulate this circular among the students.

Copy To

The COE
The Principal
The Correspondent, KEC
All Core Team Members

Soft Skills program is delivered to bring about impartation of knowledge and skills through the experiential learning technique. This program utilized a variety of well-researched tools and techniques like presentations, role-plays, management games, individual counseling, group tasks and other innovative methodologies, which bring out the best learning for the participants.

The 40 hours of classroom engagement spread over 5 days focused at an active interaction between the students and the facilitators. The pedagogy is driven by the principle that experiential learning is the key to growth and development. The classes are designed to be highly interesting and interactive and the students are encouraged to participate and take initiative for every activity.

Day-1- Module I - Attitude & Business Communication Skills Day-2- Module

II - Interactive Communication Excellence Day-3- Module III - Intrapersonal

and Interpersonal Skills Day- 4-Module IV - Campus to Company

Day-5- Module IV - Presentations & Conclusion

This program was conducted by Cornerstone Consulting Inc, Bangalore during August 2017 for all B.E/B.Tech students. Around 1737 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : **2017 - 2018**
Course Title : **Soft Skill Training Program**
Course Duration : **30 Hrs**
For : All B.E/B.Tech, MCA & B.Sc

S.NO	ROLL NO.	NAME	DEPARTME NT
1	15AUR001	AJAY ARUNACHALAM A.	AUTO
2	15AUR002	AJITH J.	AUTO
3	15AUR003	APINASH G.	AUTO
4	15AUR004	ARAVIND U.	AUTO
5	15AUR005	ARUN M.S.	AUTO
6	15AUR006	ASWATH M.	AUTO
7	15AUR007	ASWATHAAMAN A.C.	AUTO
8	15AUR008	BARATHRAJ R.	AUTO
9	15AUR009	DHANA SAI SUNDAR M.	AUTO
10	15AUR010	DHANA SHEELAN G.	AUTO
11	15AUR012	DHINAKARAN S.	AUTO
12	15AUR013	DHINESH KUMAR D.	AUTO
13	15AUR014	DINESH KUMAR S.	AUTO
14	15AUR015	DURAIKARTHIK S.	AUTO
15	15AUR016	GOKULPRASATH K.	AUTO
16	15AUR017	GOPALAKRISHNAN S.	AUTO
17	15AUR018	GOWTHAM G.	AUTO
18	15AUR019	HEMANTH C.	AUTO
19	15AUR020	JANANI C.B.	AUTO
20	15AUR021	JANARTHANAN S.	AUTO
21	15AUR022	JEEVANANDHAM M.	AUTO
22	15AUR023	JOSEWIN D.	AUTO
23	15AUR024	KARTHIKEYAN S.	AUTO
24	15AUR025	KATHIRESWARAN P.	AUTO
25	15AUR026	KAVINRAJ K.	AUTO
26	15AUR027	KISHORE K.	AUTO
27	15AUR028	KUMARAVEL K.	AUTO
28	15AUR029	KUPPUSAMY N.	AUTO
29	15AUR030	LOGESHWARAN P.	AUTO
30	15AUR031	MANOJ G.	AUTO
31	15AUR032	MOHAMMED ANAS K.	AUTO
32	15AUR033	MOHANPALANISAMY R.T.	AUTO
33	15AUR034	PERIYASAMY S.	AUTO
34	15AUR035	PRADEEP M.	AUTO
35	15AUR036	RAAJ KUMAR G.	AUTO
36	15AUR037	RADHAKRISHNAN R.	AUTO
37	15AUR038	RAJESHKUMAR B.	AUTO
38	15AUR039	RAMAKRISHNA P.	AUTO
39	15AUR040	REVANTH P.	AUTO
40	15AUR041	SARAVANA KUMAR J.	AUTO
41	15AUR042	SARVESHWARAN P.	AUTO

42	15AUR043	SASITHARAN L.	AUTO
43	15AUR044	SELVAKKUMARAN S.U.	AUTO
44	15AUR045	SHALINI D.	AUTO
45	15AUR046	SIVANESH S.	AUTO
46	15AUR047	SOUNDARRAJ D.	AUTO
47	15AUR048	SURIYAKANTHAN R.K.	AUTO
48	15AUR049	SUTHARSEN S.	AUTO
49	15AUR050	TAMIL VANAN K.	AUTO
50	15AUR051	THAMARAIKANNAN V.	AUTO
51	15AUR052	THANGABALU S.	AUTO
52	15AUR053	THIRUNAGESHWARAN V.S.	AUTO
53	15AUR054	THIRUNAVUKKARASU P.	AUTO
54	15AUR056	VIBIN RAJ V.	AUTO
55	15AUR057	VIJAI ANAND K.	AUTO
56	15AUR058	VIKAS R.	AUTO
57	15AUR059	VISHNU M.	AUTO
58	15AUR060	VISHNUHASSAN R.	AUTO
59	15AUR061	VIVEK P.	AUTO
60	15AUL062	ATHIYAMAN P.V.	AUTO
61	15AUL064	DINESH P.	AUTO
62	15AUL065	GOKUL KRISHNAN S.	AUTO
63	15AUL066	GOKUL M.K.	AUTO
64	15AUL067	NANDHAKUMAR M.	AUTO
65	15AUL068	PRASANTH S.	AUTO
66	15AUL069	RANJITH B.	AUTO
67	15AUL070	SUBASH R.	AUTO
68	15AUL071	THALAPATHI G.	AUTO
69	15AUL072	YOGESHWARAN M.	AUTO
70	16BIR038	PADMALOCHANI V	B.SC
71	16BIR039	PRAVEEN V S	B.SC
72	16BIR040	PREETHI B	B.SC
73	16BIR042	RITHIKA M	B.SC
74	16BIR043	SANGAVI.P	B.SC
75	16BIR044	SANJAI KUMAR S	B.SC
76	16BIR045	SANTHOSH V	B.SC
77	16BIR046	SARADHAVANI S	B.SC
78	16BIR047	SASIKUMAR D	B.SC
79	16BIR048	SATHYABAMA C	B.SC
80	16BIR050	SHANMATHI V	B.SC
81	16BIR051	SINDHU B	B.SC
82	16BIR053	SRI THILLAI HARIHARA SUDHAN	B.SC
83	16BIR054	SUDHARSAN P	B.SC
84	16BIR055	SUSITHRRA M	B.SC
85	16BIR056	THANIGAIVELS	B.SC
86	16BIR057	THOUBIKAHAMED P	B.SC
87	16BIR059	VINOTHINI J E	B.SC
88	16BIR060	YUVASRI S	B.SC
89	16BSR001	ABIRAMI M	B.SC
90	16BSR005	ARCHANA N	B.SC
91	16BSR009	BHAKGYA M	B.SC
92	16BSR010	DARSHANA S P	B.SC
93	16BSR018	KARTHI G K	B.SC
94	16BSR019	KARTHICK V	B.SC
95	16BSR020	KAVINKUMAR B	B.SC
96	16BSR023	KOWSALYA A	B.SC

97	16BSR024	LOGESHWARAN S	B.SC
98	16BSR029	PAVITHKUMAR K	B.SC
99	16BSR031	PRABU R	B.SC
100	16BSR032	PRAJITH SHRIMAN S	B.SC
101	16BSR034	PREETHI R	B.SC
102	16BSR035	PREETHI T	B.SC
103	16BSR037	RINISA P	B.SC
104	16BSR039	SAARMILA S	B.SC
105	16BSR040	SANDHIYASRI V	B.SC
106	16BSR041	SANGAVI M	B.SC
107	16BSR042	SATHEESH T	B.SC
108	16BSR043	SENTHILKUMAR P	B.SC
109	16BSR044	SHALINI G	B.SC
110	16BSR045	SOWMIYA R	B.SC
111	16BSR046	SOWMYA V	B.SC
112	16BSR048	SWETHAHARSAVARTINI C	B.SC
113	16BSR049	THEERAJ PRASAD T	B.SC
114	16BSR051	UDHAYA PRAKASH R	B.SC
115	16BSR052	UMA R	B.SC
116	16BSR053	VARSHINI P	B.SC
117	16BSR056	YANOSH K	B.SC
118	16BSR060	SUMITHRA R	B.SC
119	16BSR061	NIVETHA S	B.SC
120	16BIR002	ARUN N	B.SC
121	16BSR007	AZARUDEEN S	B.SC
122	16BSR015	HARISUDHAN S	B.SC
123	16BSR017	JEEVAA V N	B.SC
124	16BSR058	MUKESH B	B.SC
125	16BCR001	AKILA K	B.SC
126	16BCR002	AKSHAYA K	B.SC
127	16BCR003	ALAGU DEEPIKA K	B.SC
128	16BCR005	BAVANITHA L	B.SC
129	16BCR009	DHARANI S	B.SC
130	16BCR013	DIVYA SHREE B	B.SC
131	16BCR014	GOWTHAMAN M	B.SC
132	16BCR015	HARIDHA G	B.SC
133	16BCR016	ILAKKIA K	B.SC
134	16BCR017	KARTHEEPA C	B.SC
135	16BCR023	KEERTHI NIVASSHINI T	B.SC
136	16BCR024	KEERTHIGA N M	B.SC
137	16BCR025	KEERTHIKA P	B.SC
138	16BCR028	MADHUMITHA S	B.SC
139	16BCR029	MANOJ KUMAR K T	B.SC
140	16BCR030	MATHANKUMAR S	B.SC
141	16BCR031	MIDHUN R	B.SC
142	16BCR032	NANDHINI A	B.SC
143	16BCR035	PAVITHRAA E S	B.SC
144	16BCR037	POORNIMA R	B.SC
145	16BCR038	PRABHAKARAN C S	B.SC
146	16BCR040	PRAVEEN BALAJI E	B.SC
147	16BCR042	PRAVIN KUMAR S P	B.SC
148	16BCR047	SHALINI V	B.SC
149	16BCR048	SHALINI.P	B.SC
150	16BCR049	SHANGAMESWARI G	B.SC
151	16BCR051	SIDDARTHAN R	B.SC

152	16BCR052	SOWNTHARYA N	B.SC
153	16BCR054	SRIRAM J	B.SC
154	16BCR055	SURIYA M U	B.SC
155	16BCR056	SWEDHA R	B.SC
156	16BCR059	YOHESWARAN M	B.SC
157	16BCR060	PAVITHRAN S	B.SC
158	16BIR004	BALAJI E M	B.SC
159	16BIR008	DHARANI P	B.SC
160	16BIR010	DHIVYA S	B.SC
161	16BIR013	ELAKKIYA C	B.SC
162	16BIR014	GOWTHAM D	B.SC
163	16BIR015	HARINISHA A K	B.SC
164	16BIR016	INDUMATHI N	B.SC
165	16BIR017	JANANI M	B.SC
166	16BIR019	KABELAN.B	B.SC
167	16BIR022	KAVITHAN A	B.SC
168	16BIR023	KAVUSIKA K	B.SC
169	16BIR024	KAVYA S	B.SC
170	16BIR025	KEERTHANAH V	B.SC
171	16BIR026	KIRUTHIKA S	B.SC
172	16BIR027	KIRUTHIKA P	B.SC
173	16BIR032	MEGALA S	B.SC
174	16BIR033	MEGAVARDHINI S	B.SC
175	16BIR028	KIRUTHIKA.S	B.SC
176	16BIR037	NIVITHA.M	B.SC
177	16BCR020	KAVIN.J.S	B.SC
178	16BSR026	NAVEEN KUMAR.T	B.SC
179	16BSR027	NITHISH.M	B.SC
180	16BSR028	NITHYANANDAM.N	B.SC
181	16BSR002	ABIRAMI S	B.SC
182	16BSR004	AHAN D P	B.SC
183	16BSR006	ASWIN KARTHI K.S	B.SC
184	16BSR013	GOWTHAM S	B.SC
185	16BSR014	GURU K	B.SC
186	16BSR016	HARI SHANKAR C	B.SC
187	16BSR021	KEERTHI VENKATESH D	B.SC
188	16BSR025	NAVANITHAN S	B.SC
189	16BSR033	PRAVEEN T	B.SC
190	16BSR036	RANGARAJ R	B.SC
191	16BSR038	RISHI K	B.SC
192	16BSR057	YOGESH BALA G	B.SC
193	16BIR001	ARULANANDAM J	B.SC
194	16BIR003	ARUNSRIDHAR E	B.SC
195	16BIR005	BRINDHA K	B.SC
196	16BIR009	DHARNESH KUMARAN T	B.SC
197	16BIR018	JEYASHRI G N	B.SC
198	16BIR035	MOHANA PRAKASH J	B.SC
199	16BIR058	UMARFAROOKE M	B.SC
200	16BCR004	ARUNKUMAR A	B.SC
201	16BCR006	BOOPATHI B	B.SC
202	16BCR008	DEEPAN T	B.SC
203	16BCR010	DHARSINI S	B.SC
204	16BCR011	DHATCHAYINI S	B.SC
205	16BCR012	DINESH R	B.SC
206	16BCR018	KARTHICK T	B.SC

207	16BCR022	KAVITHRA K	B.SC
208	16BCR027	LOGESH M	B.SC
209	16BCR034	NIDHIN V	B.SC
210	16BCR036	PON DHIVYA A	B.SC
211	16BCR039	PRADEEP C	B.SC
212	16BCR041	PRAVEEN N T	B.SC
213	16BCR043	RAGHAVAN S	B.SC
214	16BCR046	SARANYA S	B.SC
215	16BCR050	SHANKAR S	B.SC
216	16BCR058	YOGA SUDHA M	B.SC
217	15CHR063	MOHAMED IBRAHIM .M.K	CHEM
218	15CHR064	MOHAMMED IRFAN.S.R	CHEM
219	15CHR065	MOWNIKASREE S	CHEM
220	15CHR066	MUTHU SENTHIL.S	CHEM
221	15CHR068	NANTHAKUMAR.S	CHEM
222	15CHR069	NARESH.S	CHEM
223	15CHR070	NIRMALKUMAR.P	CHEM
224	15CHR071	NISANT.S.R	CHEM
225	15CHR072	PARTHASARATHY N	CHEM
226	15CHR074	PERARASAN K	CHEM
227	15CHR075	PRABHU.A	CHEM
228	15CHR077	PRASAD.R	CHEM
229	15CHR079	PRIYANKA.P	CHEM
230	15CHR080	RAMANAN.J	CHEM
231	15CHR081	RAMYA.G	CHEM
232	15CHR082	RASIKA.T	CHEM
233	15CHR083	RAZMEETHA.R	CHEM
234	15CHR084	RENGARAJAN.A	CHEM
235	15CHR085	RENUKA.P	CHEM
236	15CHR086	ROHINI.V	CHEM
237	15CHR087	SACHIN KUMAR.R	CHEM
238	15CHR088	SAKTHIVEL.E	CHEM
239	15CHR089	SANDHIYA.M	CHEM
240	15CHR090	SANJAIKUMAR.R	CHEM
241	15CHR091	SANJITHA R	CHEM
242	15CHR092	SANTHIMAHESWARI K	CHEM
243	15CHR094	SARANRAJ A	CHEM
244	15CHR095	SARANYA E	CHEM
245	15CHR096	SATHEESH KUMAR N	CHEM
246	15CHR098	SATHEESH.A	CHEM
247	15CHR099	SATHYA.K	CHEM
248	15CHR100	SHANKAR RAJA.M	CHEM
249	15CHR101	SHANMUGA SUNDARAM S	CHEM
250	15CHR102	SHRI HARI L	CHEM
251	15CHR103	SIDDHARTH T S	CHEM
252	15CHR104	SISKA R	CHEM
253	15CHR105	SREE SANKAR.M	CHEM
254	15CHR106	SRINIVASAN.S	CHEM
255	15CHR107	SRIRAM RODHEEN M	CHEM
256	15CHR108	SUGASHINI.M	CHEM
257	15CHR109	SURENDHAR.R	CHEM
258	15CHR110	SURYA D	CHEM
259	15CHR111	SURYABHARATHI.N	CHEM
260	15CHR112	TAMILSELVAN.K	CHEM
261	15CHR113	THENDRALARASU T M	CHEM

262	15CHR115	VENKATACHALAPATHY.O	CHEM
263	15CHR116	VIGNESH.C	CHEM
264	15CHR117	VIJAY BALAJI.M	CHEM
265	15CHR118	VISHALINI C	CHEM
266	15CHR119	VIVEK R	CHEM
267	15CHR120	YUVARAJ.M	CHEM
268	15CHL131	S.NISHVANRAJ	CHEM
269	15CHL132	P.PRABAKAR	CHEM
270	15CHL133	T.RAJA RAJAN	CHEM
271	15CHL134	K.RANJITH KUMAR	CHEM
272	15CHL135	S.SABAREESAN	CHEM
273	15CHL136	J.SATHISHKUMAR	CHEM
274	15CHL137	P.SUBARANJITHAN	CHEM
275	15CHL138	K.UTHYA KUMAR	CHEM
276	15CHR073	P.PAVITHRA	CHEM
277	15CHR114	E.UMA	CHEM
278	15CHR067	T.MYTHILI	CHEM
279	15CHR002	ALAGAPPAN.P.L	CHEM
280	15CHR003	ANBARASAN.G	CHEM
281	15CHR004	ARAVIND T	CHEM
282	15CHR005	ARAVIND.V	CHEM
283	15CHR006	ARAVINDHA BABU R S	CHEM
284	15CHR007	ARAVINTH KUMAR A	CHEM
285	15CHR008	ARUNISH S V	CHEM
286	15CHR009	ARUNKUMAR.M	CHEM
287	15CHR010	ARUNPANDIAN.S	CHEM
288	15CHR011	ASHWIN M L	CHEM
289	15CHR012	BALAJIMANIKANDAN.V	CHEM
290	15CHR013	BASIL THAMPI	CHEM
291	15CHR015	BHARANIDHARAN.V.S	CHEM
292	15CHR016	BHARATHI.V	CHEM
293	15CHR017	BHAVATHARANI B	CHEM
294	15CHR018	CARL MARX.S	CHEM
295	15CHR019	CHANDRU R	CHEM
296	15CHR020	DEEBAK K	CHEM
297	15CHR021	DHARANIDHARAN B	CHEM
298	15CHR022	DHINAGARAN.R	CHEM
299	15CHR023	DINESH KUMAR.N	CHEM
300	15CHR024	DIVYA NANDHINI.R	CHEM
301	15CHR025	DRAVID MADHUSUDHANAN.K	CHEM
302	15CHR026	ELAYANILA.K	CHEM
303	15CHR027	GANDHIMAHESWARI K	CHEM
304	15CHR028	GAUTHAMRAJ N	CHEM
305	15CHR029	GEETHA M	CHEM
306	15CHR030	GOWRI SANKAR S.S	CHEM
307	15CHR031	GOWRI T	CHEM
308	15CHR032	GOWSALYA.S (06.10.1998)	CHEM
309	15CHR033	GOWSALYA.S (14.12.1996)	CHEM
310	15CHR034	GOWTHAM N	CHEM
311	15CHR035	GOWTHAMRAJ.P	CHEM
312	15CHR036	HAJA SUHAIL.M.R	CHEM
313	15CHR037	HARIHARAN R	CHEM
314	15CHR038	HARISH R	CHEM
315	15CHR040	HEMALAKSHMI N R	CHEM
316	15CHR042	JEEVASHANKAR.S	CHEM

317	15CHR043	KAAVYA R	CHEM
318	15CHR044	KALAIVANI.V	CHEM
319	15CHR046	KARTHIKEYAN.A	CHEM
320	15CHR047	KARTHIKEYAN.S	CHEM
321	15CHR048	KAVIARASAN.V	CHEM
322	15CHR050	KAVIN P	CHEM
323	15CHR051	KAVIN.M	CHEM
324	15CHR052	KEERTHANA.V	CHEM
325	15CHR053	KESAVAN.A	CHEM
326	15CHR054	KESAVAPRASATH.M.A	CHEM
327	15CHR055	KOHILA.M	CHEM
328	15CHR056	LOGAVANI N P	CHEM
329	15CHR058	LOGESH.R	CHEM
330	15CHR059	MALAICHAMY.P	CHEM
331	15CHR060	MALINI.D	CHEM
332	15CHR061	MANASVINI.V	CHEM
333	15CHR062	MARVIN DHANISH S	CHEM
334	15CHL121	K.S.AAKASH BALACHANOLAR	CHEM
335	15CHL123	K.CHANDRA CHOODAN	CHEM
336	15CHL126	P.KATHIRVEL	CHEM
337	15CHL127	S.KRISHNAN	CHEM
338	15CER148	RAMKUMAR.S	CIVIL
339	15CER150	RAMYA G	CIVIL
340	15CER151	RANJIT H T	CIVIL
341	15CER152	RANJITHA M	CIVIL
342	15CER154	RISVANTH RAAJ.K.A	CIVIL
343	15CER155	ROOBA DHARSHINI.E	CIVIL
344	15CER156	ROOPA.D	CIVIL
345	15CER158	SAKTHI UMAA MAHESWARI.S	CIVIL
346	15CER159	SAKTHIVASANTHAN S	CIVIL
347	15CER160	SALAI GNANATHILAGAN.J	CIVIL
348	15CER161	SANGEETH.C	CIVIL
349	15CER162	SANJAI.R	CIVIL
350	15CER164	SANJAYKUMAR V	CIVIL
351	15CER167	SANTHOSH G	CIVIL
352	15CER169	SANTHOSH S	CIVIL
353	15CER170	SARAN T	CIVIL
354	15CER172	SARAVANA KUMAR P S	CIVIL
355	15CER174	SARIKA.M	CIVIL
356	15CER175	SATHISH KUMAR.M	CIVIL
357	15CER176	SATHISHKUMAR N	CIVIL
358	15CER177	SEENU.K.T	CIVIL
359	15CER179	U.P.SHELVA PRIYA	CIVIL
360	15CER181	SENTHIL RAAJAN.M	CIVIL
361	15CER185	SHRIDHARAN.K	CIVIL
362	15CER187	SINDU KEERTANA.B	CIVIL
363	15CER188	SIVA SHANKAR.R	CIVIL
364	15CER189	SIVASATHYA.S	CIVIL
365	15CER190	SIVASREE.V.C	CIVIL
366	15CER191	SOUNDHAR S	CIVIL
367	15CER192	SOWBURNIGHA.B	CIVIL
368	15CER193	SRI GANESHINI.S	CIVIL
369	15CER195	SRIKAMALI.V.S	CIVIL
370	15CER196	SRIRAM.K	CIVIL
371	15CER198	SURESH KUMAR S (KWT)	CIVIL

372	15CER200	SURYA PRANESH.M	CIVIL
373	15CER201	SUSMITHA V	CIVIL
374	15CER202	SWATHI M	CIVIL
375	15CER203	SWATHIKA.D	CIVIL
376	15CER204	SWETHA.P	CIVIL
377	15CER207	TAMILARASU.R	CIVIL
378	15CER208	THAGAN K	CIVIL
379	15CER209	UMADEVI P	CIVIL
380	15CER210	VASANTHA KUMAR M	CIVIL
381	15CER211	VASANTH.V	CIVIL
382	15CER212	VASANTHA KUMAR A	CIVIL
383	15CER213	VENKATESH K	CIVIL
384	15CER214	VENKATESH.M	CIVIL
385	15CER215	VIGNESH.K	CIVIL
386	15CER216	VIJAYA RAGAVAN J	CIVIL
387	15CER217	VIJAYKUMAR S	CIVIL
388	15CER220	VINOTH KUMAR.M	CIVIL
389	15CEL266	SRIRAMKUMAR R	CIVIL
390	15CEL268	SUDHAGAR C	CIVIL
391	15CEL269	SUGUMAR A	CIVIL
392	15CEL271	SURYAKUMAR A	CIVIL
393	15CEL274	THARUN G S	CIVIL
394	15CEL276	VIJAYABHARATHI KN	CIVIL
395	15CER184	SHREE GUHA KUMAR M	CIVIL
396	15CER221	VIVEK G	CIVIL
397	15CER222	YUVARAJ B	CIVIL
398	15CER205	TAMILSELVAN J	CIVIL
399	15CEL251	MUTHU KUMAR C	CIVIL
400	15CER056	ILAVARASAN M	CIVIL
401	15CER058	JANANI.P.V.	CIVIL
402	15CER059	JAYAPRAKASH T	CIVIL
403	15CER061	JEEVANANTHAM.S	CIVIL
404	15CER062	KABILAN.A	CIVIL
405	15CER064	KANNIGAPRIYA.S	CIVIL
406	15CER065	KARTHICKTHIRAVIYAM.S	CIVIL
407	15CER066	KARTHIGA DEVI.S	CIVIL
408	15CER070	KAVIRAJ.R	CIVIL
409	15CER073	KOKILAVANI.K	CIVIL
410	15CER074	KOTHAIMALAR.V	CIVIL
411	15CER075	KOWSIK KUMAR N	CIVIL
412	15CER076	KRISHNA PRIYA.N	CIVIL
413	15CER077	LAKSHMI PREETHA.S	CIVIL
414	15CER078	LOGESHWARAN M	CIVIL
415	15CER079	LOKESHKANNA K M	CIVIL
416	15CER080	MADHAN.S	CIVIL
417	15CER082	MAHINDRAN R S	CIVIL
418	15CER085	MANI BHARATHI R L	CIVIL
419	15CER086	MANIGANDAN.G	CIVIL
420	15CER087	MANIKANDAN A	CIVIL
421	15CER088	MANO RANJAN R.L	CIVIL
422	15CER089	MANOJ.T	CIVIL
423	15CER090	MANOJKUMAR.M	CIVIL
424	15CER091	MEIYARASU.K	CIVIL
425	15CER092	MERRISHA JOHN	CIVIL
426	15CER093	MERVIN.V	CIVIL

427	15CER094	MITHUNRAJ C	CIVIL
428	15CER095	MOHAMED ASLAM.B	CIVIL
429	15CER096	MOHAMED YASIR.D	CIVIL
430	15CER100	MUTHU KUMAR G	CIVIL
431	15CER101	MUTHU KUMAR K T	CIVIL
432	15CER104	NANDHA GOPAL G	CIVIL
433	15CER106	NANDHA KUMAR S	CIVIL
434	15CER107	NANDHINI.K	CIVIL
435	15CER109	NANTHAKUMAR.S	CIVIL
436	15CER110	NANTHITHA.S	CIVIL
437	15CER112	NAVEEN S	CIVIL
438	15CER114	NAVEENKUMAR.D	CIVIL
439	15CEL238	GOWTHAM M	CIVIL
440	15CEL240	JAGAN B	CIVIL
441	15CEL241	JAYA PRAKASH E	CIVIL
442	15CEL244	KIRUBA NANTHAN S S	CIVIL
443	15CER115	NEDUNCHEZHIAN S.R	CIVIL
444	15CER120	NIVETHA.R	CIVIL
445	15CER121	NIVITHABALA B	CIVIL
446	15CER122	NOWFAL SAFI SULAIMAN A	CIVIL
447	15CER123	PARAMATHMEKA S	CIVIL
448	15CER126	PRADEEPKUMAR K.T	CIVIL
449	15CER129	PRAVEEN KUMAR.S	CIVIL
450	15CER132	PRIYANKA .M.G	CIVIL
451	15CER133	PRIYANKA.M	CIVIL
452	15CER135	RAGASUDHA.P	CIVIL
453	15CER136	RAGHUPATHY S	CIVIL
454	15CER137	RAGURAM.S.R	CIVIL
455	15CER139	RAJA PRADEEP T	CIVIL
456	15CER140	RAJAMBIGAI B	CIVIL
457	15CER141	RAJASINDHU.M	CIVIL
458	15CER147	RAMANATHAN L	CIVIL
459	15CER001	AASHISH M	CIVIL
460	15CER002	ABDUL WAHAB.M	CIVIL
461	15CER003	ABINAVE S	CIVIL
462	15CER005	AJEETH A	CIVIL
463	15CER006	AKAASH A	CIVIL
464	15CER008	ANANDHAMOORTHY K	CIVIL
465	15CER009	ANITHA K (KWT)	CIVIL
466	15CER010	ANUGRAHA V S	CIVIL
467	15CER011	ARASU YOGESH M	CIVIL
468	15CER012	ARAVINDH G	CIVIL
469	15CER013	ARAVINDH S	CIVIL
470	15CER014	ARULVEL K	CIVIL
471	15CER015	ARUN KARTHIK A.P	CIVIL
472	15CER016	ARUNKUMAR K	CIVIL
473	15CER017	ASHOK D	CIVIL
474	15CER019	ATCHAYA VENDAN V K	CIVIL
475	15CER020	BALAKARTHIKEYAN V	CIVIL
476	15CER021	BHARATH RAJU B	CIVIL
477	15CER022	DEEPA.N	CIVIL
478	15CER023	DEEPAN.K	CIVIL
479	15CER024	DHANASEKAR.S.K	CIVIL
480	15CER026	DHINAKAR.S	CIVIL
481	15CER027	DHINESH D	CIVIL

482	15CER029	DHIVAKAR B	CIVIL
483	15CER030	DHIVYA.J	CIVIL
484	15CER033	DINESH PRANAV R B	CIVIL
485	15CER034	DIVYASRI.N	CIVIL
486	15CER035	DIWAKAR.M	CIVIL
487	15CER037	ELAVARASAN S	CIVIL
488	15CER038	EZHILAMATHI.A	CIVIL
489	15CER039	GOKUL KISHORE M	CIVIL
490	15CER043	GOKULAKANNAN D	CIVIL
491	15CER044	GOKULA VARMA V	CIVIL
492	15CER045	GOKUL KANNAN.U	CIVIL
493	15CER046	GOKULVIGAS S.S	CIVIL
494	15CER050	GOWTHAM.R	CIVIL
495	15CER051	GOWTHAMAN K.S	CIVIL
496	15CER052	HARI PRASAANTH.S	CIVIL
497	15CER053	HARINI.A.E	CIVIL
498	15CER054	HARISIDDHARTH.T	CIVIL
499	15CER055	HEMAVARSHINI R	CIVIL
500	15CEL226	ARUNKUMAR P	CIVIL
501	15CEL227	ASHRAFALI M	CIVIL
502	15CEL228	BHARATH P	CIVIL
503	15CEL230	CHELLAKUMAR G	CIVIL
504	15CEL231	DHANABAL K	CIVIL
505	15CEL232	DHANANJEYAN P M	CIVIL
506	15CEL234	FARVEZ AHMED R	CIVIL
507	15CEL235	GANESHKUMAR R	CIVIL
508	15CEL236	GOKUL K	CIVIL
509	15CEL237	GOWTHAM M	CIVIL
510	15CER031	DHIVYA VARSHINI P	CIVIL
511	15CER036	ELAKKIYAA AJ	CIVIL
512	15CER027	DHINESH KARAN L	CIVIL
513	15CEL223	ADHITYAN S	CIVIL
514	15CEL225	ANIS AHAMMED A	CIVIL
515	15CEL233	DHINESH R	CIVIL
516	15CSR001	AARTHISHREE R	CSE
517	15CSR002	AARTHI.B	CSE
518	15CSR004	AARTHI.S	CSE
519	15CSR005	ABARNA.S	CSE
520	15CSR006	ABDUL RAHMAN.I	CSE
521	15CSR007	ABINAYA C R	CSE
522	15CSR008	ABINAYA LALLITHANBIGA R	CSE
523	15CSR009	ABIRAMI.P	CSE
524	15CSR010	ABISHEIK R	CSE
525	15CSR012	ABIRAMI.M	CSE
526	15CSR014	AGATHIYAN.S	CSE
527	15CSR015	AJAY P	CSE
528	15CSR016	AJAYKUMAR.K	CSE
529	15CSR017	AJEETHKUMAR.S	CSE
530	15CSR018	AKALYA.V	CSE
531	15CSR019	AKILA.L	CSE
532	15CSR020	AKSHAYAA M N	CSE
533	15CSR022	ANIESH PRIYANKA.T.H	CSE
534	15CSR023	ANISHA.S	CSE
535	15CSR024	ANITHA.R	CSE
536	15CSR025	ANUSHYA.R	CSE

537	15CSR026	ARAVINDHAN.S	CSE
538	15CSR027	ARCHANA S	CSE
539	15CSR028	ARIKESHWARAN.M	CSE
540	15CSR029	ARISH.M	CSE
541	15CSR030	ARUL MOZHI.V	CSE
542	15CSR031	ARUN KARTHIK.P	CSE
543	15CSR032	ARVIND.K.G	CSE
544	15CSR033	ASHOK.B	CSE
545	15CSR034	ASWATH C	CSE
546	15CSR035	ASWATH D	CSE
547	15CSR036	ASWATHI.A	CSE
548	15CSR037	AYSHWARIYA PL	CSE
549	15CSR038	BALA MURUGAN S	CSE
550	15CSR039	BHARATHI G (KWT)	CSE
551	15CSR040	BHARATHI.P	CSE
552	15CSR041	BOOBANA.S	CSE
553	15CSR042	CHAITHANYA K	CSE
554	15CSR043	CHANDRAMOULI T	CSE
555	15CSR044	DEEPAK P. M	CSE
556	15CSR045	DEVAYANI.V	CSE
557	15CSR046	DEVI SHRI V	CSE
558	15CSR047	DEVI.C	CSE
559	15CSR048	DHANASRI.A.U (KNMS)	CSE
560	15CSR049	DHARANI K	CSE
561	15CSR050	DHARANI.M	CSE
562	15CSR051	DHAYANAND.V	CSE
563	15CSR052	DHAYANITHY C	CSE
564	15CSR053	DHIVYAPRIYA.S	CSE
565	15CSR054	DINESH KUMAR S	CSE
566	15CSR055	DIVYA PRIYA.R	CSE
567	15CSR057	DIVYA.S	CSE
568	15CSR059	GAYATHRIDEVI M S	CSE
569	15CSR060	GOKULAKRISHNAN.K.S	CSE
570	15CSL244	DINESH BABU J	CSE
571	15CSL246	GNANAPRAKASH K	CSE
572	14CSR051	JEROME P	CSE
573	14CSL257	GOKUL G	CSE
574	15CSR061	GOWSHIKRAJA M	CSE
575	15CSR062	GOWTHAMAAN C	CSE
576	15CSR063	GUKAN K	CSE
577	15CSR064	HARI HARA SUBRAMANIAM S	CSE
578	15CSR065	HARIHARAN K	CSE
579	15CSR066	HARINISREE.R	CSE
580	15CSR067	HARIRINESH P	CSE
581	15CSR068	HARIVIGNESH T	CSE
582	15CSR069	INBARAJ S	CSE
583	15CSR070	INDHUPRIYA.D	CSE
584	15CSR072	JOEL FRANCIS	CSE
585	15CSR073	KAMESHWARAN.R	CSE
586	15CSR074	KARTHIK.M	CSE
587	15CSR075	KARTHIKEYAN B	CSE
588	15CSR076	KAVIN KUMAR M	CSE
589	15CSR077	KAWIN C NALLASUBBU	CSE
590	15CSR078	KEERTHANA S	CSE
591	15CSR079	KEERTHANA V	CSE

592	15CSR080	KEERTHANA.G	CSE
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593	15CSR081	KEERTHANA.K	CSE
594	15CSR083	KEERTHANA.R	CSE
595	15CSR084	KISHOREKALYAN S	CSE
596	15CSR085	KOWSHIK NIRANJAN.D	CSE
597	15CSR086	LAKSHMIPRIYAA.E.K	CSE
598	15CSR087	MADHAN KUMAR R	CSE
599	15CSR089	MADHUMATHI.K	CSE
600	15CSR090	MANIGANDAN S	CSE
601	15CSR091	MANIKANDAN.M	CSE
602	15CSR092	MANIMEGALAI.K	CSE
603	15CSR093	MANIVELAN K	CSE
604	15CSR095	MARIA RAYAN.V	CSE
605	15CSR096	MATHUMITHA M	CSE
606	15CSR097	MEHALA.V	CSE
607	15CSR098	MOHAMED ARIF.A	CSE
608	15CSR099	MOHAMMED AZHARUDEEN S	CSE
609	15CSR100	MOHAN PRASATH N	CSE
610	15CSR101	MOHAN RAM.P	CSE
611	15CSR102	MOHANAPRIYA.S	CSE
612	15CSR103	MONISH KUMAR.K	CSE
613	15CSR104	MOULEESWARAN G S	CSE
614	15CSR106	MUHAMADLUKMAN.M	CSE
615	15CSR107	MURUGAVEL S	CSE
616	15CSR108	MURUGAVEL S (KWT)	CSE
617	15CSR109	MUTHU PRIYA.S	CSE
618	15CSR110	MYTHILI T	CSE
619	15CSR111	NAGARAJ.J	CSE
620	15CSR112	NANDHINI.S	CSE
621	15CSR113	NARMATHA.K	CSE
622	15CSR115	NAVEEN.R	CSE
623	15CSR116	NAVEENA N	CSE
624	15CSR117	NAVEENAA A K	CSE
625	15CSR118	NAVEENPRASHANTH.R	CSE
626	15CSR119	NAVEN ARAVIND S V	CSE
627	15CSR120	NESA NIVASHNI K P	CSE
628	15CSL249	KOWSALYA R	CSE
629	15CSL251	NANDHAKUMAR S	CSE
630	15CSL252	NOORJAHAN S	CSE
631	14CSL260	JANANI.M	CSE
632	15CSL248	KARTHIK KIRAN	CSE
633	15CSR121	NILAFER NISHA.A	CSE
634	15CSR122	NISHANTH.E	CSE
635	15CSR125	NIVEDHINI.B.R	CSE
636	15CSR126	PAVETHRA.M.V	CSE
637	15CSR127	PAVITHRA DEVI.D	CSE
638	15CSR128	PAVITHRA E	CSE
639	15CSR130	PAVITHRA M	CSE
640	15CSR131	PAVITHRA.T	CSE
641	15CSR132	PERIYANAYAKI.A	CSE
642	15CSR133	POORRNASUBASHNI.NA	CSE
643	15CSR134	PRADEEP M	CSE
644	15CSR135	PRADEEP R	CSE
645	15CSR136	PRAKASH RAJ S	CSE
646	15CSR137	PRANEETHA P	CSE
647	15CSR138	PRASANTH G	CSE

648	15CSR139	PRASIDHHA S	CSE
649	15CSR140	PRAVEEN.R	CSE
650	15CSR141	PREETHA.B	CSE
651	15CSR142	PREETHI J (KWT)	CSE
652	15CSR143	PREETHI M	CSE
653	15CSR144	PREETHI.S	CSE
654	15CSR145	PREMKUMAR.M	CSE
655	15CSR147	PRIYA DARSHNI R	CSE
656	15CSR148	PRIYADHARSHINI.J	CSE
657	15CSR150	PRIYADHARSHINI.M	CSE
658	15CSR151	PRIYADHARSHINI.P	CSE
659	15CSR152	PRIYADHARSHINI.R	CSE
660	15CSR154	PRIYANGA N	CSE
661	15CSR155	PRIYANKA.N	CSE
662	15CSR157	PURNA CHANDRA.S	CSE
663	15CSR158	RAAJESH.S.R	CSE
664	15CSR159	RADHIKA DEVI.S	CSE
665	15CSR160	RAGUVARSHINI.M	CSE
666	15CSR161	RAJA RAJESWARI.A	CSE
667	15CSR162	RAJESH.M	CSE
668	15CSR163	RAMALINGAM S	CSE
669	15CSR164	RAMANAN.K.S	CSE
670	15CSR165	RAMYA.S	CSE
671	15CSR166	RAMYAA.C.J	CSE
672	15CSR167	RANJITH G	CSE
673	15CSR168	RASHIKA SRRI P A	CSE
674	15CSR169	RAZUEN S	CSE
675	15CSR171	ROHAN BASKARAN.B	CSE
676	15CSR173	ROSIKHA L	CSE
677	15CSR174	SABARIGOVINDARAJAN.B	CSE
678	15CSR175	SACHIN KUMAR P	CSE
679	15CSR176	SACHIN KUMAR D	CSE
680	15CSR177	SAKTHI SREE K	CSE
681	15CSR178	SAMPATHKUMAR V	CSE
682	15CSR179	SANGEETHA PRIYA.S	CSE
683	15CSR180	SANJEEV KUMAR U S	CSE
684	15CSR181	SANTHIYA.A	CSE
685	15CSL256	SANJEEV R	CSE
686	15CSR182	SARANKUMAR.A	CSE
687	15CSR183	SARAVANA KUMAR S (KWT)	CSE
688	15CSR184	SARAVANA PRIYA.S	CSE
689	15CSR185	SASIKALA.S	CSE
690	15CSR186	SATHISH C	CSE
691	15CSR187	SATHIYAPPRIYA M	CSE
692	15CSR188	SATHYAN.RA	CSE
693	15CSR189	SELVAPRIYA.A	CSE
694	15CSR190	SENTHIL KUMAR.N	CSE
695	15CSR191	SHAHANA.A	CSE
696	15CSR193	SHALINI.K.N	CSE
697	15CSR195	SHANDEEP V	CSE
698	15CSR196	SHANMUGHA.P	CSE
699	15CSR197	SHANTHI N	CSE
700	15CSR198	SHANTHI.S	CSE
701	15CSR199	SHARMILA.C	CSE
702	15CSR200	SHUDEEP P K	CSE

703	15CSR201	SHURESH S	CSE
704	15CSR202	SIDDHARTHAN R	CSE
705	15CSR203	SIVA ARAVINTHAN P	CSE
706	15CSR204	SONIYA.N	CSE
707	15CSR205	SOWMIYA.G	CSE
708	15CSR206	SRI POOJA.C	CSE
709	15CSR208	SRINIVASAN S	CSE
710	15CSR209	SRISIBI.C	CSE
711	15CSR210	SUBBU LAXMI.T.S.R.	CSE
712	15CSR211	SUDEEPTHA J	CSE
713	15CSR212	SUDHAKAR S	CSE
714	15ECL237	ARUL KUMAR S	ECE
715	15ECL249	MANOJ A	ECE
716	15ECL251	NAVEEN KUMAR U	ECE
717	15ECL253	NAVEEN SHANKAR K	ECE
718	15ECL262	SATHEESH S	ECE
719	15ECL266	THANGARAJ N	ECE
720	15ECL270	VIMAL S S	ECE
721	15ECR177	SANTHOSH K N	ECE
722	15ECR178	SANTHOSH KUMAR M	ECE
723	15ECR179	SANTHOSH SEKAR M	ECE
724	15ECR180	SARANYA M	ECE
725	15ECR181	SARAVANA KARTHICK S	ECE
726	15ECR182	SARAVANAN K	ECE
727	15ECR183	SARAVANAN S	ECE
728	15ECR184	SASIKUMAR S	ECE
729	15ECR185	SATHYA NARAYANAN P M	ECE
730	15ECR186	SATHIYALAKSHMI K	ECE
731	15ECR188	SETHUPATHI G	ECE
732	15ECR189	SHANGAVI D	ECE
733	15ECR190	SHANKAR G	ECE
734	15ECR191	SHANKAR N	ECE
735	15ECR192	SHANMUGA PRIYA M	ECE
736	15ECR193	SHARMILA C	ECE
737	15ECR194	SHARON NICENY R	ECE
738	15ECR195	SHIVASHANMUGAM K	ECE
739	15ECR196	SHOBIKA K	ECE
740	15ECR197	SHRUTI R	ECE
741	15ECR198	SIBIYA S R	ECE
742	15ECR199	SIDDHARTH S M	ECE
743	15ECR200	SIVA SANTHOSH KUMAR	ECE
744	15ECR201	SIVASANKARI M	ECE
745	15ECR202	SOUNDARYA C	ECE
746	15ECR203	SOUNDARYA R	ECE
747	15ECR204	SOWBHARANIGA M	ECE
748	15ECR205	SOWMIYA M	ECE
749	15ECR206	SOWNDARYA T	ECE
750	15ECR207	SRI RAMACHANDRAN V	ECE
751	15ECR208	SRIKUMARAN R	ECE
752	15ECR209	SRIVIKASHINI S	ECE
753	15ECR210	SUBASH B	ECE
754	15ECR211	SUMA PRIYANGA B S	ECE
755	15ECR212	SUREKA S	ECE
756	15ECR213	SURESH S	ECE
757	15ECR214	SUSMITHA R	ECE

758	15ECR215	SWATHI SHREE V M	ECE
759	15ECR216	SWETHA S	ECE
760	15ECR217	TAMIL N	ECE
761	15ECR218	THAMAYANTHI G	ECE
762	15ECR219	THAVA BALA S	ECE
763	15ECR220	THIVYA S	ECE
764	15ECR221	UDHAYAKUMAR K	ECE
765	15ECR223	VANMATHI V	ECE
766	15ECR224	VASANTHARAJAN V	ECE
767	15ECR225	VASUNDARA G G	ECE
768	15ECR226	VIDYAA T E	ECE
769	15ECR227	VIGNESH S J	ECE
770	15ECR228	VIGNESH M	ECE
771	15ECR229	VIJAY ANAND P	ECE
772	15ECR230	VIJAY KUMAR S	ECE
773	15ECR231	VIJYALAKSHMI K	ECE
774	15ECR232	VIMITHA N	ECE
775	15ECR234	YUVAMALAVEKA M	ECE
776	14ECR115	NAVEEN KUMAR.V	ECE
777	15ECL235	AKASH SHARMA.N	ECE
778	15ECL250	MOHAN .G	ECE
779	15ECL265	TAMILARASU.K	ECE
780	15ECL267	VENKATACHALAM.A	ECE
781	15ECL268	VIGNESH.K	ECE
782	15ECL271	YADHAGU.L	ECE
783	15ECR119	MUHILASHRI.L.S	ECE
784	15ECR120	MUKESH.S	ECE
785	15ECR121	NANDHAKUMAR.A	ECE
786	15ECR122	NANDHINI.K	ECE
787	15ECR123	NANDHINI.P	ECE
788	15ECR124	NANDHINI.R	ECE
789	15ECR125	NANDHINI.S	ECE
790	15ECR126	NANDHINIDEVI.K	ECE
791	15ECR127	NANTHINI.K	ECE
792	15ECR128	NAVANEETHAKRISHNAN.V	ECE
793	15ECR129	NAVEENA.E	ECE
794	15ECR130	NAVEENRAJ.S	ECE
795	15ECR131	NETHAJI.M	ECE
796	15ECR132	NIHAL BANU.H	ECE
797	15ECR133	NIRANJANA.V.S	ECE
798	15ECR134	NIVEDHA.B	ECE
799	15ECR135	NIVETHA.J	ECE
800	15ECR136	PARTHIBAN.S	ECE
801	15ECR137	PAVITHRA.M	ECE
802	15ECR138	PAVITHRA.M	ECE
803	15ECR139	PAVITHRA.A	ECE
804	15ECR140	PAVITHRA.K	ECE
805	15ECR141	PAVITHRA.S	ECE
806	15ECR142	PONNAMBALAM.K.PONNUVANNAN	ECE
807	15ECR144	POOVARASAN.A	ECE
808	15ECR145	PRABBHU.V	ECE
809	15ECR146	PRABHA.V.C	ECE
810	15ECR147	PRANESH.G.R	ECE
811	15ECR148	PRASANNA KUMAR.R.K	ECE
812	15ECR149	PRATHIBA.B	ECE

813	15ECR150	PRAVALIKA.V	ECE
814	15ECR151	PRAVEEN KUMAR.S	ECE
815	15ECR152	PRAVEENKUMAR.K	ECE
816	15ECR153	PRAVEENKUMAR.R	ECE
817	15ECR154	PREETHI.C	ECE
818	15ECR155	PREETHI.P	ECE
819	15ECR156	PRETHI.M	ECE
820	15ECR157	PRIYADHARSHINI.N	ECE
821	15ECR158	PRIYANKA.S	ECE
822	15ECR159	RAHUL RAJ.P	ECE
823	15ECR160	RAJBRINDHA.S	ECE
824	15ECR161	RAM KUMAR.D	ECE
825	15ECR162	RAMM VINNAVAN.J.S	ECE
826	15ECR163	RAMYA.S	ECE
827	15ECR164	RAMYA.S.R	ECE
828	15ECR165	RAMYABHARATHI.J	ECE
829	15ECR166	RANJITH.S	ECE
830	15ECR167	RESHMA.K	ECE
831	15ECR168	RISHIKESH.N	ECE
832	15ECR169	RITHANYA.C.A	ECE
833	15ECR170	ROOBHIKA.S	ECE
834	15ECR171	RUBA ISWARYA.K	ECE
835	15ECR172	RUMANA PARVEEN.H	ECE
836	15ECR173	SAKTHI.A	ECE
837	15ECR174	SANDHIYA.K	ECE
838	15ECR175	SANGEETHA.A	ECE
839	15ECR176	SANGEETHA.P	ECE
840	15ECL246	KAVIN.S	ECE
841	15ECL236	P.ANANDU	ECE
842	15ECL241	A.GOWTHAM	ECE
843	15ECL242	V.V.HARISUDHAN	ECE
844	15ECL245	P.KAITHAMALAI	ECE
845	15ECL252	S.NAVEENKUMAR	ECE
846	15ECL259	M.RANJITHA	ECE
847	15ECL261	S.SARATHBABU	ECE
848	14ECL255	P.MOHANKUMAR	ECE
849	15ECR061	ILAKKIYA K	ECE
850	15ECR062	INDUJA S	ECE
851	15ECR063	JAGAN K	ECE
852	15ECR064	JANANI RAMYA T R	ECE
853	15ECR065	JAWAHARBABU A	ECE
854	15ECR066	JAYA PRASANTH S	ECE
855	15ECR067	JAYABALAN A	ECE
856	15ECR068	JAYANTHI C	ECE
857	15ECR070	JEEVA PRASAD T	ECE
858	15ECR071	JOTHEESWARI S	ECE
859	15ECR072	KAAVYA M	ECE
860	15ECR073	KALAIMATHI M G	ECE
861	15ECR074	KALAIVANI D	ECE
862	15ECR075	KAMESH P	ECE
863	15ECR076	KANIMOZHI S	ECE
864	15ECR077	KARTHICK K	ECE
865	15ECR078	KARTHIK ARAVINDHAN P	ECE
866	15ECR079	KARTHIK RAJA S	ECE
867	15ECR080	KARTHIKA DEVI P	ECE

868	15ECR081	KARTHIKEYAN P	ECE
869	15ECR082	KARTHIKEYAN S	ECE
870	15ECR083	KARUNYA S	ECE
871	15ECR084	KASTHURI K	ECE
872	15ECR085	KAUSHIKA C	ECE
873	15ECR086	KAVIAPRIYA S	ECE
874	15ECR089	KAVINRAAJ S	ECE
875	15ECR090	KAVIPRIYA M V	ECE
876	15ECR091	KAVIPRIYA N	ECE
877	15ECR093	KEERTHANA SRI R P	ECE
878	15ECR094	KEERTHANA S	ECE
879	15ECR095	KEERTHIGA SRI P	ECE
880	15ECR096	KESAVAMOORTHY C	ECE
881	15ECR097	KESAVAN T	ECE
882	15ECR098	KESAVAN C	ECE
883	15ECR099	KOWSALYA S	ECE
884	15ECR100	KRISHNA PRASATH M	ECE
885	15ECR101	LAWANYA P	ECE
886	15ECR103	LOGESHWARAN R	ECE
887	15ECR104	LOHESH M	ECE
888	15ECR105	MADHUMIDHA N K	ECE
889	15ECR106	MADHUMITHA S	ECE
890	15ECR108	MALATHI M	ECE
891	15ECR109	MANJUNATH K	ECE
892	15ECR110	MANOKARAN T	ECE
893	15ECR111	MATHIVANAN V K	ECE
894	15ECR112	MEKALA A	ECE
895	15ECR113	MOHAMED MUFASIL S	ECE
896	15ECR114	MOHAMMED VASSIM RYFAQUE S	ECE
897	15ECR116	MONICA DEVI M	ECE
898	15ECR118	MONISHA M C	ECE
899	15ECR001	AARTHI KRISHNA K B	ECE
900	15ECR002	AARTHY N	ECE
901	15ECR003	AASWIN R M	ECE
902	15ECR004	ABINAYA M P	ECE
903	15ECR005	ABISHEK I	ECE
904	15ECR006	ABITHA B	ECE
905	15ECR007	ABITHAA M N	ECE
906	15ECR008	AHAMED FAYAZ A	ECE
907	15ECR009	AHMED TARIQ B	ECE
908	15ECR010	AJITH V	ECE
909	15ECR011	AKASH K S	ECE
910	15ECR012	AKILA A	ECE
911	15ECR013	AKSHAYAH T	ECE
912	15ECR014	ANGANANDHESWARAN R	ECE
913	15ECR016	ANUSHUYA N	ECE
914	15ECR017	ARAVIND G	ECE
915	15ECR018	ARAVINDHAN J N	ECE
916	15ECR019	ARAVINTHAN R	ECE
917	15ECR020	ARULPERUNJOTHI M	ECE
918	15ECR021	ARUNACHALESWARAN V	ECE
919	15ECR022	ASHOK VARSHAN A P	ECE
920	15ECR023	ATHIBAN DEEPAK K	ECE
921	15ECR025	BHARATH SIVAKUMAR	ECE
922	15ECR026	BHUVANESHWARI M	ECE

923	15ECR027	BOOMA K	ECE
924	15ECR028	CHANDRU G	ECE
925	15ECR029	DEEPAN RAJ P	ECE
926	15ECR030	DEEPIKA K	ECE
927	15ECR031	DEEPIKA M	ECE
928	15ECR032	DELPHINE MEDONA MARY L	ECE
929	15ECR033	DHANVARSHINI B	ECE
930	15ECR034	DHARANI K R	ECE
931	15ECR035	DHARANI R	ECE
932	15ECR036	DHARANI S	ECE
933	15ECR037	DHARUN I	ECE
934	15ECR038	DHEEPAK M	ECE
935	15ECR039	DINESH K	ECE
936	15ECR042	DIVYA E	ECE
937	15ECR043	DIVYABHARATHI P	ECE
938	15ECR044	DRAVID S G	ECE
939	15ECR045	ELAKKIYA P	ECE
940	15ECR046	ELAMURUGAN P	ECE
941	15ECR047	ELAVARASI G	ECE
942	15ECR048	GAYATHRI K	ECE
943	15ECR049	GAYATHRI S	ECE
944	15ECR050	GAYATHRI J	ECE
945	15ECR051	GHILTON RAJ S	ECE
946	15ECR052	GIRI PRASATH A C	ECE
947	15ECR053	GOBINATH T	ECE
948	15ECR054	GOKULAKRISHNAN S	ECE
949	15ECR055	GOWSIKA DEVI P	ECE
950	15ECR056	HARIKANNAA S	ECE
951	15ECR057	HARISH K	ECE
952	15ECR059	HARNITHA B	ECE
953	15ECR060	HARSHINI P B	ECE
954	15ECL240	D.DWARAGESH	ECE
955	15ECL243	G.P.JABAKUMAR	ECE
956	15ECL254	G.NESHANTH	ECE
957	15ECL256	S.PRIYADHARSINI	ECE
958	15ECL258	J.RAMAKRISHNAN	ECE
959	15ECL260	S.SANGEETHKUMAR	ECE
960	15ECL269	M.VIGNESH	ECE
961	15ECR024	BASKARAN M	ECE
962	15EER059	NANDHINI.M	EEE
963	15EER060	NANDHINIDEVI.R	EEE
964	15EER061	NATARAJ.S	EEE
965	15EER062	NAVEEN KISHOR P	EEE
966	15EER063	NAVEEN KUMAR.A.S	EEE
967	15EER064	NITHISHKUMAR.A	EEE
968	15EER065	NIVETHA.S	EEE
969	15EER066	PALLAVAN.S	EEE
970	15EER067	PAVITHRA M	EEE
971	15EER068	PAVITHRA.G	EEE
972	15EER069	PAVITHRA.M	EEE
973	15EER071	POORNIMA G	EEE
974	15EER072	POOVARASI R	EEE
975	15EER073	PRABHU.M	EEE
976	15EER074	PRASANNA.E	EEE
977	15EER075	PREETHI.K	EEE

978	15EER076	RAGHU K	EEE
979	15EER077	RAHINI M C	EEE
980	15EER079	RAJESH KUMAR.V	EEE
981	15EER080	RANJITH G	EEE
982	15EER081	RANJITHA.R	EEE
983	15EER082	ROHINTH S	EEE
984	15EER083	SACCHIN B	EEE
985	15EER084	SAKTHIUMA M (KWT)	EEE
986	15EER0835	SANDHYA B	EEE
987	15EER086	SANJAY R	EEE
988	15EER087	SANTHIYA.K	EEE
989	15EER088	SASIKUMAR M	EEE
990	15EER089	SATHISH KUMAR B	EEE
991	15EER090	SATHISH L	EEE
992	15EER091	SEENU.N	EEE
993	15EER092	SELVAMUTHAIYA.R	EEE
994	15EER093	SHANKAR R	EEE
995	15EER094	SHANMATHI P	EEE
996	15EER095	SHANMATHI.R	EEE
997	15EER096	SHANMUGARAJAA S	EEE
998	15EER097	SHANTHOSH K S S	EEE
999	15EER098	SHARMILA.R	EEE
1000	15EER099	SIVADHARSHINI P	EEE
1001	15EER101	SOWMIYA.R	EEE
1002	15EER102	SRI NANDHINI.S	EEE
1003	15EER103	SRIPAVITHRA.P	EEE
1004	15EER104	SUBALAKSHMI R	EEE
1005	15EER106	SWATHI.S	EEE
1006	15EER107	SYED ABRAR.S.A	EEE
1007	15EER108	THEEPAK P	EEE
1008	15EER109	UVARAJ.M	EEE
1009	15EER111	VIGNESH PRABHA.M	EEE
1010	15EER113	VITHIYAAHAR.A.T	EEE
1011	15EEL114	ARUNKUMAR S	EEE
1012	15EEL115	ASWIN D	EEE
1013	15EEL116	DHEENADHAYALAN G	EEE
1014	15EEL117	DHILIPKUMAR R	EEE
1015	15EEL118	DHINESH M	EEE
1016	15EEL119	DURAISELVAN M	EEE
1017	15EEL120	GOKULRAJ K	EEE
1018	15EEL121	JAI PRAGADEESH I R	EEE
1019	15EEL122	JAYAPRAKASH M	EEE
1020	15EEL123	JEYSANKAR M	EEE
1021	15EEL124	KABILESH KUMAR C V	EEE
1022	15EEL125	KALAISELVI A	EEE
1023	15EEL126	KAMESH L	EEE
1024	15EEL127	KARPAGA SIVA SIDDHARDHAN	EEE
1025	15EEL128	KARTHICK S	EEE
1026	15EEL144	NIRET JOSHI A	EEE
1027	15EER001	AAYESHA FIRDOZ.F	EEE
1028	15EER002	ABISHA.S	EEE
1029	15EER003	AJITHKUMAR P	EEE
1030	15EER004	AKILANDESWARI S	EEE
1031	15EER005	ALEX JEOFFREY.S	EEE
1032	15EER008	ARAVINDHAN .S	EEE

1033	15EER009	ARRESH BALAJI .V	EEE
1034	15EER010	ARUN .K .C	EEE
1035	15EER011	ARUN KUMAR.S	EEE
1036	15EER012	ATHIRA .P. P	EEE
1037	15EER013	BALASUBRAMANI.P	EEE
1038	15EER014	BANU PRABA.N	EEE
1039	15EER015	BANUPRIYA.S	EEE
1040	15EER016	BHUVANESH.N	EEE
1041	15EER017	DEVIKA.D	EEE
1042	15EER018	DHARANI.C	EEE
1043	15EER019	DHEEBA DHARSAAN .M	EEE
1044	15EER020	DINESH KUMAR. P	EEE
1045	15EER021	DINESH.B	EEE
1046	15EER022	ELANCHEZHIAN .M	EEE
1047	15EER024	GOKUL.R	EEE
1048	15EER025	GOKULKUMAR .S	EEE
1049	15EER027	GOUTHAM .M	EEE
1050	15EER028	HARI PRASAD.M	EEE
1051	15EER029	HARI PRASHANTH .K	EEE
1052	15EER032	INDHUJA.S	EEE
1053	15EER033	JAGAN C	EEE
1054	15EER034	KANAGAVEL .T	EEE
1055	15EER035	KARTHI .K	EEE
1056	15EER036	KARTHICK.N	EEE
1057	15EER037	KARTHIKA .S	EEE
1058	15EER038	KARTHIKEYAN .R	EEE
1059	15EER040	KAVITHA.P	EEE
1060	15EER041	KEERTHANA.G	EEE
1061	15EER042	KOUSHIK S	EEE
1062	15EER044	KOWSALYA.P	EEE
1063	15EER045	KOWSHIKA.G	EEE
1064	15EER046	KRISHNA PARVATHI.S	EEE
1065	15EER048	KRISHNAVENI.V	EEE
1066	15EER049	LOKESH.M	EEE
1067	15EER050	MALARVIZHI.K	EEE
1068	15EER051	MANGALA DIVYA.G	EEE
1069	15EER052	MANO PRIYA.S	EEE
1070	15EER053	MANOJITHA.S	EEE
1071	15EER055	MOHANA VIGNESH.P	EEE
1072	15EER056	MOHANBABU.V.K	EEE
1073	15EEL129	KARTHIKEYAN.S	EEE
1074	15EEL130	MOHAMED SALMAAN.N	EEE
1075	15EEL0131	NAVEENKUMAR.K	EEE
1076	15EEL132	NAVEENKUMAR.N	EEE
1077	15EEL133	PARTHIBAN.D	EEE
1078	15EEL134	PRABHU.V	EEE
1079	15EEL135	PRIYANKA.R	EEE
1080	15EEL136	ROHITH KUMAR.R	EEE
1081	15EEL137	SHIVAPRAKASH.T	EEE
1082	15EEL138	SHREEKAVIYA.D	EEE
1083	15EEL139	SIVASURYA.G	EEE
1084	15EEL140	SUDHAKAR.A	EEE
1085	15EEL141	TAMILVANAN.G	EEE
1086	15EEL142	VENKATESH.I	EEE
1087	15EEL143	VIGNESH KUMAR.T	EEE

1088	15EIR001	ABI RANESH.G.R	EIE
1089	15EIR003	AKILA M	EIE
1090	15EIR004	AKSHAY M	EIE
1091	15EIR005	AKSHAYAA.M	EIE
1092	15EIR007	ANUSUYA.M	EIE
1093	15EIR008	APOORVA.R.S (SFQ)	EIE
1094	15EIR009	ARCHANA H	EIE
1095	15EIR010	ARUNJAGADESHWARAN.A	EIE
1096	15EIR011	ASHOK.B	EIE
1097	15EIR013	BASKARAN.G	EIE
1098	15EIR014	BHARANI KADAMNAN S	EIE
1099	15EIR015	BHARATHI PRIYA.P	EIE
1100	15EIR016	BHUVANA.T	EIE
1101	15EIR017	BHUVANESWARI.M	EIE
1102	15EIR018	CIBI RAJA.V	EIE
1103	15EIR019	DARANI RAGUL.B	EIE
1104	15EIR020	DEENADHAYALAN.T.U	EIE
1105	15EIR022	DEEPAK.T	EIE
1106	15EIR023	DHANRAJ.A.M.	EIE
1107	15EIR024	DHARANI T (KWT)	EIE
1108	15EIR026	DHIVYA BHARATHI.S	EIE
1109	15EIR027	DHIVYA.E	EIE
1110	15EIR028	DINESH.M	EIE
1111	15EIR029	DURGA.P	EIE
1112	15EIR030	ELAKKIYA T	EIE
1113	15EIR031	GAYATHIRI DEEPTHI.M	EIE
1114	15EIR033	GOKULAN.M	EIE
1115	15EIR034	GOKULRAJ.G	EIE
1116	15EIR035	GOWTHAM.K	EIE
1117	15EIR036	GUNAMUGILAN.S	EIE
1118	15EIR038	HARIHARASUDHAN UL	EIE
1119	15EIR039	HARSHITHA L	EIE
1120	15EIR041	ISHWARYA.S	EIE
1121	15EIR042	JAMUNADEVI.P	EIE
1122	15EIR043	JANANI.R	EIE
1123	15EIR044	KAAYIYA.K	EIE
1124	15EIR046	KAMATCHI.R	EIE
1125	15EIR047	KARTHIKA.P	EIE
1126	15EIR048	KARTHIKEYAN.C	EIE
1127	15EIR049	KARTHIKEYAN.V	EIE
1128	15EIR050	KAVIPRIYA.K	EIE
1129	15EIR051	KAVIYAPRAVEEN.G.K	EIE
1130	15EIR052	KEERTHANA.S	EIE
1131	15EIR053	KRISHNAMOORTHY S	EIE
1132	15EIR054	LIVYA KIRTHANA N M	EIE
1133	15EIR055	MADHUMITHA K	EIE
1134	15EIR056	MADHUMITHA.S	EIE
1135	15EIR057	MAHISHASURAMARTHINI.S	EIE
1136	15EIR058	MEENA S	EIE
1137	15EIR059	MOHAMED SAMEEM S	EIE
1138	15EIR060	MOHAMED SHABEER.M	EIE
1139	15EIR061	MUTHUKUMARASAMY.S	EIE
1140	15EIR062	NAGARJUN.J	EIE
1141	15EIR063	NANDHA KIRAN R K	EIE
1142	15EIR064	NANDHA KUMAR.C	EIE

1143	15EIR065	NANDHAGOPAL.R	EIE
1144	15EIR066	NANDHINI.C	EIE
1145	15EIR067	NANDHU PRASAD R	EIE
1146	15EIR069	NARMATHA K (KWT)	EIE
1147	15EIR070	NAVEEN KUMAR.P	EIE
1148	15EIR071	NISHANTH M	EIE
1149	15EIR072	NTHYA.K	EIE
1150	15EIR073	PAVITHRA YUVARAJA	EIE
1151	15EIR074	POOJA S	EIE
1152	15EIR075	PRAGADEESH RAJ.R.P.	EIE
1153	15EIR076	PRASANNA KUMAR.G	EIE
1154	15EIR077	PRASATH K	EIE
1155	15EIR078	PRASHANTHI.K	EIE
1156	15EIR079	PRAVEEN KUMAR A K	EIE
1157	15EIR080	PRAVEEN KUMAR S	EIE
1158	15EIR082	PRIYANGA.C	EIE
1159	15EIR083	PUJA SRINIDHI S	EIE
1160	15EIR084	RABEEKA FATHIMA.N	EIE
1161	15EIR085	RAGAVI N	EIE
1162	15EIR086	RAKSHANA J	EIE
1163	15EIR087	SABARIMANI.R	EIE
1164	15EIR088	SACHIN M	EIE
1165	15EIR090	SAKTHIVEL N	EIE
1166	15EIR091	SHEEBA SARASWATHI P	EIE
1167	15EIR092	SHUNMITHA.K	EIE
1168	15EIR093	SINDHUJA.A	EIE
1169	15EIR094	SRIRAM.K	EIE
1170	15EIR095	SUBASHINI R	EIE
1171	15EIR096	SUBHASINI.S	EIE
1172	15EIR097	SURENDAR.T	EIE
1173	15EIR098	SURYA NARAYANAN I	EIE
1174	15EIR099	SURYA PRASANTH.S	EIE
1175	15EIR100	SWATHI D (SQ)	EIE
1176	15EIR101	TAMILMANI.P	EIE
1177	15EIR103	VASUKI K	EIE
1178	15EIR104	VEDHA PRIYA K	EIE
1179	15EIR106	VIGNESH PRABHU T	EIE
1180	15EIR107	VISHNU PRIYA.K	EIE
1181	15EIR108	YASIKA.S	EIE
1182	15EIL109	ELANESHWARAN.R	EIE
1183	15EIL113	SONIYA.J	EIE
1184	15FTR001	ABINAYA S	FOOD TECH
1185	15FTR004	AMRITHA A	FOOD TECH
1186	15FTR005	ANJALI S	FOOD TECH
1187	15FTR007	ARUN KUMAR C	FOOD TECH
1188	15FTR009	ASHWIN M	FOOD TECH
1189	15FTR013	GOMATHI R	FOOD TECH
1190	15FTR014	GOUSIKHA P	FOOD TECH
1191	15FTR017	ILAKKIYA R	FOOD TECH
1192	15FTR020	KALAIARASAN S	FOOD TECH
1193	15FTR022	KAVINYA S	FOOD TECH
1194	15FTR023	KAVI VARSHINI K	FOOD TECH
1195	15FTR026	MATHESH E	FOOD TECH
1196	15FTR027	MONIKA M	FOOD TECH
1197	15FTR028	MYTHRA S	FOOD TECH

1198	15FTR029	NANDHA KUMAR S	FOOD TECH
1199	15FTR031	POORNA PRIYA V	FOOD TECH
1200	15FTR032	PRADEEKSHA V	FOOD TECH
1201	15FTR035	PRIYANGA J	FOOD TECH
1202	15FTR036	PRIYANGA G	FOOD TECH
1203	15FTR037	RAAGUL C	FOOD TECH
1204	15FTR038	RAGAVI K	FOOD TECH
1205	15FTR039	RAMYA M	FOOD TECH
1206	15FTR040	RASI R	FOOD TECH
1207	15FTR041	RENUGA DEVI R	FOOD TECH
1208	15FTR043	SATHIESH KUMAR S	FOOD TECH
1209	15FTR044	SHAFIYA FATHIMA U	FOOD TECH
1210	15FTR045	SHAILAJHA R	FOOD TECH
1211	15FTR047	SOWJANYA B	FOOD TECH
1212	15FTR048	SRIDHARAN V	FOOD TECH
1213	15FTR049	SRINIVASAN S	FOOD TECH
1214	15FTR050	SRIVIKASH S	FOOD TECH
1215	15FTR054	SURYA B	FOOD TECH
1216	15FTR055	SWATHY S	FOOD TECH
1217	15FTR057	VANI SHREE M	FOOD TECH
1218	15FTR058	VARNAMALIKA K K	FOOD TECH
1219	15FTR060	VIGNESHWARAN D	FOOD TECH
1220	15FTR062	PAVITHRA D	FOOD TECH
1221	15FTL063	MUGESH B	FOOD TECH
1222	15ITR060	PREEMITHA S	IT
1223	15ITR061	PREETHA G	IT
1224	15ITR062	PRIYADHARSHINI A R (SQ)	IT
1225	15ITR063	PRIYADHARSHINI.M	IT
1226	15ITR064	PRIYANKA M	IT
1227	15ITR065	RAGAVENDHIRAN G (KWT)	IT
1228	15ITR066	RAJASHRI S	IT
1229	15ITR067	RAMITHA M	IT
1230	15ITR068	RAMYA C	IT
1231	15ITR069	RANJANI SREE J	IT
1232	15ITR070	RASEENAPARVIN.N	IT
1233	15ITR071	ROHINI S	IT
1234	15ITR072	SABARI ARUNKUMAR.P	IT
1235	15ITR073	SABARINATHAN P	IT
1236	15ITR074	SACHIN M K	IT
1237	15ITR075	SAHITHYA.V	IT
1238	15ITR076	SAKTHIVEL.M	IT
1239	15ITR077	SARAVANAN.G	IT
1240	15ITR080	SHANMUGAPRIYA.M	IT
1241	15ITR081	SHRINIDHI.L	IT
1242	15ITR082	SINDHIYA.L	IT
1243	15ITR083	SINEGA N	IT
1244	15ITR084	SINTHUJA.G	IT
1245	15ITR085	SIVA BALAN.D	IT
1246	15ITR086	SIVA PRIYANKA.T	IT
1247	15ITR087	SIVASRUTHI.D	IT
1248	15ITR089	SRIDHIVYA.S	IT
1249	15ITR090	SRINITHI G	IT
1250	15ITR091	SUBASREE.N	IT
1251	15ITR092	SUBHASHINI.S	IT
1252	15ITR093	SUBIKSHA S	IT

1253	15ITR094	TAMILSELVAN K	IT
1254	15ITR095	TAMILSELVAN.D	IT
1255	15ITR096	THAILA.P	IT
1256	15ITR097	THANUSHIYA Y	IT
1257	15ITR098	THEZA SRI.M	IT
1258	15ITR099	THIRUKKUMARAN A	IT
1259	15ITR100	UDHAYA.M	IT
1260	15ITR102	VAISHNAVI S	IT
1261	15ITR103	VAISNAVI.A	IT
1262	15ITR104	VARTHINI.S	IT
1263	15ITR105	VASANTHAVALLI.J	IT
1264	15ITR106	VENKATESH.M	IT
1265	15ITR107	VENKATTA RAMANAN S	IT
1266	15ITR108	VIGNESH R	IT
1267	15ITR109	VIGNESH S (01.03.1998)	IT
1268	15ITR110	VIGNESH.K	IT
1269	15ITR111	VIGNESH.S (03.03.1997)	IT
1270	15ITR112	VIGRAMAN.V	IT
1271	15ITR113	VIKASINI A.S	IT
1272	15ITR115	YATHINI K S	IT
1273	15ITR001	AARTHI P	IT
1274	15ITR002	ABARNA.T	IT
1275	15ITR003	AJITH.S.A	IT
1276	15ITR004	AKILA.M	IT
1277	15ITR005	ANU DHARSINI.R	IT
1278	15ITR007	ARUNACHALAEASWAR M V	IT
1279	15ITR008	ASHISH ARAVINDAN.M	IT
1280	15ITR009	ASHWINI.V	IT
1281	15ITR010	AYYANDURAL.G	IT
1282	15ITR012	CHINEAGA.S	IT
1283	15ITR014	DHARANI R	IT
1284	15ITR015	DINESH.R	IT
1285	15ITR017	ENIYA.V	IT
1286	15ITR019	GOKILAVANI.C	IT
1287	15ITR021	HEMA.M	IT
1288	15ITR022	HEMALATHA.T	IT
1289	15ITR023	HEMAVATHI B	IT
1290	15ITR024	ILAKKIYA.R	IT
1291	15ITR025	JAISURYA S	IT
1292	15ITR026	KALAIYARASI.T	IT
1293	15ITR031	KOHILA.B	IT
1294	15ITR033	LAKSHMIKANTH.R.K	IT
1295	15ITR034	MAALINISHREE E	IT
1296	15ITR035	MADHUMIDHA S	IT
1297	15ITR036	MAHARISH T K	IT
1298	15ITR037	MAHESWARAN R	IT
1299	15ITR038	MAILENDIRAN.S	IT
1300	15ITR039	MANIKANDAN.C	IT
1301	15ITR040	MANISHBALAN V	IT
1302	15ITR041	MOHAMED SHERIF.J	IT
1303	15ITR042	MOHAMMED MUZZAMIL.M.J	IT
1304	15ITR043	MOHAN KUMAR.S	IT
1305	15ITR045	MUTHUMARI.M	IT
1306	15ITR046	NANDHINI P (KWT)	IT
1307	15ITR047	NANDHINI S (KWT)	IT

1308	15ITR048	NANDHINI.M	IT
1309	15ITR049	PANDIAN.N	IT
1310	15ITR050	PARAMESHWARAN.S	IT
1311	15ITR052	PAVITHRA.A	IT
1312	15ITR053	POOJA S	IT
1313	15ITR054	POORNIMA.B	IT
1314	15ITR055	POOVARASAN.K	IT
1315	15ITR056	PRADEEPA E	IT
1316	15ITR057	PRADEEPA.N	IT
1317	15ITR058	PRATIKSA P R	IT
1318	16MCL050	ANUBRINDHA M	MCA
1319	16MCL051	MANOJKUMAR V	MCA
1320	16MCL053	KANIMOZHI K	MCA
1321	16MCL055	KEERTHANA.D	MCA
1322	16MCL056	KALAIYARASAN.C	MCA
1323	16MCL057	PRINCY.Y	MCA
1324	16MCL058	HEMA.J	MCA
1325	16MCL059	DINESH KUMAR.E	MCA
1326	16MCL060	SANTHOSH KUMAR T	MCA
1327	16MCL061	NANDHAKUMAR N	MCA
1328	16MCL062	INBA S	MCA
1329	16MCL063	PREMKUMAR D	MCA
1330	16MCL065	SELVANANDHAM S	MCA
1331	16MCL066	SIVASHANKAR N	MCA
1332	16MCL067	PREETHI MERLINE	MCA
1333	16MCL068	AJITH.P	MCA
1334	16MCL069	PRIYANGA L	MCA
1335	16MCL070	THIRUGNANAMOORTHY T	MCA
1336	16MCL071	AJITH KUMAR B	MCA
1337	16MCL072	PAVITHRA A	MCA
1338	16MCL073	BADHUSHA T	MCA
1339	16MCL074	DINESH N	MCA
1340	16MCL075	GOKUL S	MCA
1341	16MCL076	MYTHILI G	MCA
1342	16MCL077	MAHALAKSHMI.S	MCA
1343	16MCL078	VIDHYESH C	MCA
1344	16MCL079	SANTHOSH KUMAR S	MCA
1345	16MCL080	MOHAMMED IDDEESH AKRAM A	MCA
1346	16MCL081	BOOPATHI T	MCA
1347	16MCL083	KARUPPASAMY M	MCA
1348	16MCL084	NAVEENKUMAR A	MCA
1349	16MCL085	JEEVANANTHAM P	MCA
1350	16MCL086	SENTHIL KUMAR J	MCA
1351	16MCL088	PUGAZHMANI R	MCA
1352	16MCL089	KIRUTHIKA J	MCA
1353	16MCL090	SOUNDARAMOORTHY G	MCA
1354	16MCL091	MOGANAMBAL B	MCA
1355	16MCL092	MATHUMITHA R	MCA
1356	16MCL094	HARIHARAN V	MCA
1357	16MCL095	SATHEESH KUMAR N	MCA
1358	16MCL096	RAGUPATHY R	MCA
1359	16MCL097	GOWRISHANKAR R	MCA
1360	16MCL098	PAVITHRAN A	MCA
1361	16MCL099	ABU THAKIAR J	MCA
1362	16MCL100	PADMA G	MCA

1363	16MCL101	KEERTHANA M	MCA
1364	16MCL102	SURESH BABU M	MCA
1365	16MCL105	DURAI RAM	MCA
1366	16MCL106	KRISHNAKANTH A D	MCA
1367	16MCR002	BARATH CHANDIRAN V	MCA
1368	16MCR003	CHITRAPUTHIRAN G	MCA
1369	16MCR004	DHARAN KUMAR S	MCA
1370	16MCR005	NANDHINI G	MCA
1371	16MCR006	SHANMUGAM P	MCA
1372	16MCL001	KIRUTHIGA R (STAFF)	MCA
1373	16MCL002	SIVANESWARAN M	MCA
1374	16MCL003	VIGNESH S	MCA
1375	16MCL005	VENKATESH P	MCA
1376	16MCL006	MANIVEL M	MCA
1377	16MCL007	BOOPATHI R	MCA
1378	16MCL008	ANGHUSWAMI L S	MCA
1379	16MCL009	PAVITHRA S	MCA
1380	16MCL010	UMADEVI.L	MCA
1381	16MCL011	MUGUNDAN E	MCA
1382	16MCL012	DHIVYA C	MCA
1383	16MCL014	MINITHA V	MCA
1384	16MCL015	NAVEEN.A	MCA
1385	16MCL016	PAVITHRA.M	MCA
1386	16MCL017	GIRIDHARAN.M	MCA
1387	16MCL020	HARIHARAN P	MCA
1388	16MCL021	BANU PRIYA R	MCA
1389	16MCL022	NAVEENKUMAR.S	MCA
1390	16MCL023	VENKATESH PRASATH.M	MCA
1391	16MCL024	PARKKAVI K	MCA
1392	16MCL025	SATHEESH S	MCA
1393	16MCL026	VIMAL P	MCA
1394	16MCL027	HARINI M	MCA
1395	16MCL028	VINOTH G S	MCA
1396	16MCL029	HARSHINI A V	MCA
1397	16MCL030	NIVETHA V	MCA
1398	16MCL031	MYVIZHI P	MCA
1399	16MCL032	SUBHASHINI K S	MCA
1400	16MCL033	SETHUPATHI M	MCA
1401	16MCL034	THIRUVENKADAM M	MCA
1402	16MCL035	SUGANTHA VENKATESWARI K	MCA
1403	16MCL037	MATHANKUMAR J	MCA
1404	16MCL038	KAVIN MURUGAN K	MCA
1405	16MCL039	SABARIGIRINATHAN S	MCA
1406	16MCL041	ABINAYA M	MCA
1407	16MCL042	ANJU.A	MCA
1408	16MCL043	PRAVEEN KUMAR S	MCA
1409	16MCL044	SARANYA.N	MCA
1410	16MCL045	INDHUMATHI.S	MCA
1411	16MCL046	KESAVAN T	MCA
1412	16MCL047	SANDHIYA N	MCA
1413	16MCL048	THANGARASU M	MCA
1414	16MCL049	GOWSALYA D	MCA
1415	15MER001	ABBISHEK S	MECH
1416	15MER002	ABISEK K.S	MECH
1417	15MER003	ABISHAEK J S	MECH

1418	15MER004	AJAY BABU.M	MECH
1419	15MER005	AJITHKUMAR.S	MECH
1420	15MER006	ANAND.K	MECH
1421	15MER008	ANAS MOHAIDEEN.H	MECH
1422	15MER009	ARAVIND.E	MECH
1423	15MER011	ARAVINDAN.R	MECH
1424	15MER012	ARAVINTH K	MECH
1425	15MER013	ARUN MANI.G	MECH
1426	15MER014	ARUN.M	MECH
1427	15MER017	ARUNKUMAR.D	MECH
1428	15MER018	ARUNKUMAR.G	MECH
1429	15MER019	ARUNKUMAR.R	MECH
1430	15MER020	ARUNPRASATH.C	MECH
1431	15MER022	ASHWIN MANICKAM.N.K	MECH
1432	15MER024	ASWINKUMAR SR	MECH
1433	15MER025	ATHISH A S	MECH
1434	15MER026	AVINASH G K	MECH
1435	15MER027	BAKTHAVACHALAM.K	MECH
1436	15MER029	BHARATHIDHASAN.D	MECH
1437	15MER030	BHUVANESH.S	MECH
1438	15MER031	BIPIN KUMAR S	MECH
1439	15MER032	BOOBASH T V	MECH
1440	15MER034	CHAKRAVARTHY P A	MECH
1441	15MER035	CHANDRAMOHAN.K	MECH
1442	15MER037	CIBIVIGNEESWAR.R	MECH
1443	15MER039	DEEPAN.V	MECH
1444	15MER041	DHAMODHARAN.S	MECH
1445	15MER042	DHARANIDHARAN R	MECH
1446	15MER045	DHINESH KUMAR .R	MECH
1447	15MER046	DHINESH.J	MECH
1448	15MER047	DINESH KUMAR S	MECH
1449	15MER048	DINESH.J	MECH
1450	15MER049	DINESH.P	MECH
1451	15MER050	DINESHKUMAR.D	MECH
1452	15MER051	DINESHKUMAR.V	MECH
1453	15MER052	DIVAKAR.V	MECH
1454	15MER053	DON VINIT.X.V	MECH
1455	15MER054	ELAKKIYADASAN.A	MECH
1456	15MER055	GIRIDARAN C M	MECH
1457	15MER056	GOKUL KANNAN S	MECH
1458	15MER057	GOKUL S	MECH
1459	15MER058	GOKUL T	MECH
1460	15MER059	GOKUL.R	MECH
1461	15MEL235	ARUN KUMAR C	MECH
1462	15MEL241	DEVA KRISHNAN R	MECH
1463	15MEL245	DINESH D	MECH
1464	15MEL246	DINESH M	MECH
1465	15MEL247	DINESHWARAN P	MECH
1466	15MER036	CHOCKALINGAM.M	MECH
1467	15MEL244	DHAVJI RAPHAEL.S	MECH
1468	15MEL237	BOOPATHI.M	MECH
1469	15MEL234	ARUN.G.R	MECH
1470	15MER015	ARUN KUMAR.T	MECH
1471	15MER016	ARUN KUMAR.A	MECH
1472	15MEL236	ARUN KUMAR.M	MECH

1473	15MEL239	DEEPAK.P	MECH
1474	15MEL240	DEEPAN BABU.R	MECH
1475	15MER060	GOKULNATHAN.M	MECH
1476	15MER062	GOKULKANNAN.A	MECH
1477	15MER063	GOKULNATH.S	MECH
1478	15MER064	GOWRI SHANKAR B	MECH
1479	15MER065	GOWTHAM KUMAR R	MECH
1480	15MER066	GOWTHAM R	MECH
1481	15MER067	GOWTHAM.V	MECH
1482	15MER068	GOWTHAMAN M A	MECH
1483	15MER069	GOWTHAMRAJ.V	MECH
1484	15MER070	GUHAN.S.A	MECH
1485	15MER071	GURUSAMY A	MECH
1486	15MER072	HAREESH N	MECH
1487	15MER074	HARI PRASATH.M	MECH
1488	15MER075	HARI SHANKAR G	MECH
1489	15MER076	HARIPRASATH.K	MECH
1490	15MER077	ILAMPARITHI R	MECH
1491	15MER079	JANARTHANAN.S	MECH
1492	15MER080	JAYA SURYAA.M	MECH
1493	15MER081	JEEVANANDAM.P (KNMS)	MECH
1494	15MER082	JEGAN P	MECH
1495	15MER083	KALAISELVAN K	MECH
1496	15MER084	KALAISELVAN.D	MECH
1497	15MER085	KAMAL P N	MECH
1498	15MER086	KANNAPPAN.M.C	MECH
1499	15MER087	KARTHI RAJA K L	MECH
1500	15MER088	KARTHICK RAJA S	MECH
1501	15MER089	KARTHICK.R	MECH
1502	15MER090	KARTHICK.R	MECH
1503	15MER091	KARTHIK GOWTHAM.P.T	MECH
1504	15MER092	KARUPPASAMY.V	MECH
1505	15MER093	KATHIRESAN.G	MECH
1506	15MER094	KAVEENRAJ K	MECH
1507	15MER095	KAVIN P	MECH
1508	15MER096	KAVIN.A.P	MECH
1509	15MER097	KAVIN.R	MECH
1510	15MER099	KAVINRAJ.P	MECH
1511	15MER101	KEERTHIVARMAN.P	MECH
1512	15MER103	MADHAVAN E	MECH
1513	15MER105	MADHUSUTHANAN.R	MECH
1514	15MER106	MANIGANDAN R	MECH
1515	15MER107	MANIKANDAN Y	MECH
1516	15MER109	MANIVEL.S	MECH
1517	15MER110	MANOJPRABHAKARAN P	MECH
1518	15MER111	MARI SELVAN.K	MECH
1519	15MER112	MATHAAN B	MECH
1520	15MER113	MOHAMED ROWFUDEEN.M	MECH
1521	15MER114	MOHAN KUMAR.P	MECH
1522	15MER115	MOHAN RAM.J	MECH
1523	15MER116	MOHANAPRASAD R	MECH
1524	15MEL248	GOKKUL G	MECH
1525	15MEL249	GOKUL A	MECH
1526	15MEL250	GOKUL K	MECH
1527	15MEL251	GOWRI SANKAR K	MECH

1528	15MEL252	GOWTHAMAN S	MECH
1529	15MEL253	HARIHARAN R	MECH
1530	15MEL254	JAGAN K S	MECH
1531	15MEL255	JANARTHANAN P	MECH
1532	15MEL256	JEROME JESINTHAN J	MECH
1533	15MEL257	KAARTHIKEYAN S	MECH
1534	15MEL258	KALAI RAJA LINGAM K	MECH
1535	15MEL259	KARTHICK S	MECH
1536	15MEL260	KARTHIKEYAN T	MECH
1537	15MEL278	SAAMITHA S	MECH
1538	15MER117	MONISHKUMAR M	MECH
1539	15MER118	MOWNIESH A	MECH
1540	15MER119	MUGESH J	MECH
1541	15MER120	MUJEEB N	MECH
1542	15MER121	MUKUNTHH S A	MECH
1543	15MER122	MUTHUKUMAR.S	MECH
1544	15MER123	MUTHUKUMARAN D	MECH
1545	15MER124	MUTHUSADHASIVAM.M	MECH
1546	15MER125	MUTHUSAMY.T	MECH
1547	15MER126	NAGARAJUNA.P	MECH
1548	15MER127	NANDA KUMAR P	MECH
1549	15MER128	NANDHA KUMAR.K	MECH
1550	15MER129	NANDHAASARAVANAN J N	MECH
1551	15MER130	NANDHAKUMARAN.M	MECH
1552	15MER131	NARENDAR S	MECH
1553	15MER132	NAVANEETHA KRISHNAN S P	MECH
1554	15MER133	NAVEEN KUMAR B	MECH
1555	15MER134	NAVEEN KUMAR.P	MECH
1556	15MER135	NAVEEN M	MECH
1557	15MER136	NAVEEN P M	MECH
1558	15MER137	NAVEEN R	MECH
1559	15MER139	NAVEENKUMAR.P	MECH
1560	15MER140	NISHANTH V	MECH
1561	15MER141	NITHISHKUMAR.A	MECH
1562	15MER142	NITHISHKUMAR.S	MECH
1563	15MER143	PADMANATHAN.M	MECH
1564	15MER144	PARTHIBAN.G	MECH
1565	15MER145	POOVARASAN.R	MECH
1566	15MER146	POOVARASU S	MECH
1567	15MER147	PRABHAKAR V	MECH
1568	15MER148	PRABHAKAR.D	MECH
1569	15MER149	PRABU.R.K	MECH
1570	15MER150	PRAKASH.R	MECH
1571	15MER151	PRASAANTH B	MECH
1572	15MER152	PRATHAP STEPHEN M	MECH
1573	15MER153	PRAVEEN KUMAR.D	MECH
1574	15MER155	PREM KUMAR B	MECH
1575	15MER157	PUSHPAKARAN.E	MECH
1576	15MER160	RAGUL.S	MECH
1577	15MER161	RAJARAJAN M E	MECH
1578	15MER162	RAJASEKAR.A	MECH
1579	15MER163	RAJESH KUMAR.M	MECH
1580	15MER164	RAJESHKUMAR.K	MECH
1581	15MER165	RAJKAPOOR.M	MECH
1582	15MER166	RAJKUMAR M	MECH

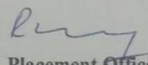
1583	15MER167	RAMANATHAN S	MECH
1584	15MER168	RANJITH KUMAR A	MECH
1585	15MER169	RISHI GOVIND.C	MECH
1586	15MER170	SABARI KUMAR.D	MECH
1587	15MER171	SABARINATHAN R	MECH
1588	15MER172	SABESH PRABHU.S	MECH
1589	15MER173	SABITH ALI.S	MECH
1590	15MER174	SAKTHI SIRANJEEVI.S	MECH
1591	15MER175	SAKTHIVEL.A	MECH
1592	15MEL261	KAVIN KUMAR B	MECH
1593	15MEL263	KISHORE S	MECH
1594	15MEL264	MANIKANDAN K	MECH
1595	15MEL265	MANIRATHNAM C	MECH
1596	15MEL266	MANOJ C	MECH
1597	15MEL267	MOHAMMED SAJITH K	MECH
1598	15MEL268	NAVEENKUMAR A	MECH
1599	15MEL271	PRAKADESWARAN J	MECH
1600	15MTR059	MUHESH KUMAR.P	MTS
1601	15MTR060	MUKESH R	MTS
1602	15MTR061	MUTHUKUMAR M S	MTS
1603	15MTR062	NAVEEN KUMAR K R	MTS
1604	15MTR063	NAVEEN.K	MTS
1605	15MTR064	NAVEENKUMAR.S	MTS
1606	15MTR065	NAVIN.T	MTS
1607	15MTR066	NERANJ.V.S	MTS
1608	15MTR067	NIRMAL RAJ.M	MTS
1609	15MTR068	NITHISHKUMAR A	MTS
1610	15MTR069	PAVIN KUMAR K R	MTS
1611	15MTR070	PONRANJITH.R	MTS
1612	15MTR071	PRADEEP KRISHNA.R	MTS
1613	15MTR073	PRAGADHEESH.T	MTS
1614	15MTR074	PRANAV M S	MTS
1615	15MTR075	PRASANTH.S	MTS
1616	15MTR076	PRASHANNA RANGAN R	MTS
1617	15MTR077	PRAVEEN KUMAR P	MTS
1618	15MTR079	RAGUL.N	MTS
1619	15MTR081	RAJ JAWAHAR.M	MTS
1620	15MTR083	RAMYA R	MTS
1621	15MTR084	RANJITH KUMAR.K	MTS
1622	15MTR088	RUPESH ADITHYA R	MTS
1623	15MTR089	SALMANKHAN A	MTS
1624	15MTR090	SANGEETHKUMAR.L	MTS
1625	15MTR092	SARAN S (KWT)	MTS
1626	15MTR093	SARANRAJ V	MTS
1627	15MTR094	SARATH PRAKASH A	MTS
1628	15MTR095	SARAVANAN D	MTS
1629	15MTR096	SATHISH.C	MTS
1630	15MTR098	SATHISHKUMAR.S	MTS
1631	15MTR099	SENTHIL PALA	MTS
1632	15MTR100	SETHURAMALINGAM.K	MTS
1633	15MTR101	SHREE NANTHAA P	MTS
1634	15MTR103	SRINIVASH.K	MTS
1635	15MTR105	SRIRAM.R	MTS
1636	15MTR106	SUBASH G	MTS
1637	15MTR107	SUSIRAJKUMAR.R	MTS

1638	15MTR108	SWETHA.S	MTS
1639	15MTR109	THIRUNIDHI CHELVAN.K	MTS
1640	15MTR110	VIBIN B	MTS
1641	15MTR111	VIGNESH.C.S	MTS
1642	15MTR112	VIGNESH.M	MTS
1643	15MTR115	VIJAYAKUMAR.S	MTS
1644	15MTR116	VISHNU VARDHAN S	MTS
1645	15MTR033	INDHU SHREE.K	MTS
1646	14MTL144	VIJAY PRASAD.G	MTS
1647	15MTL131	MUTHU KUMARAN N	MTS
1648	15MTL132	NAVIN KUMAR N	MTS
1649	15MTL133	PRAKASH KUMAR G	MTS
1650	15MTL134	PRAVIN K	MTS
1651	15MTL135	RADHAKRISHNAN G	MTS
1652	15MTL136	SAI RAM SANTHOSH P	MTS
1653	15MTL137	SAKTHIVEL D	MTS
1654	15MTL139	SUDHARSHAN S	MTS
1655	15MTL140	SUVIN DIES RAJA L	MTS
1656	15MTL141	VINOTHKANNAN G	MTS
1657	15MTL142	VISHAL K R	MTS
1658	15MTL143	VISHNU PRASANTH M	MTS
1659	15MTL144	YOGESWARAN C	MTS
1660	15MTR072	PRADEEP P	MTS
1661	15MTR080	RAGUL.T	MTS
1662	15MTR082	RAJASEKAR.E	MTS
1663	15MTR085	REVANTH KUMAR.R	MTS
1664	15MTR086	RISHIKUMAR.R	MTS
1665	15MTR087	ROHAN CIBI D	MTS
1666	14MTR062	MANOJ. R	MTS
1667	14MTR076	PATEL MANIKANDAN.T.M.S	MTS
1668	15MTL138	SATHISH T	MTS
1669	15MTR001	ABISHEK R V	MTS
1670	15MTR002	AJAY KUMAR N	MTS
1671	15MTR003	AJITHKUMAR.P	MTS
1672	15MTR004	ANEESH B	MTS
1673	15MTR005	ANILKUMAR CHOUDARY.R	MTS
1674	15MTR006	ANIRUDH K	MTS
1675	15MTR007	ARAVIND S	MTS
1676	15MTR008	ARAVIND.P	MTS
1677	15MTR009	ARUN KUMAR K (KWT)	MTS
1678	15MTR010	ARUN KUMAR T	MTS
1679	15MTR011	ARVINDH.M.M	MTS
1680	15MTR012	ASWIN KUMAR.M	MTS
1681	15MTR013	ASWIN.V.P.RAM	MTS
1682	15MTR014	BALAJI S (01.11.1997)	MTS
1683	15MTR015	BALAJI.E	MTS
1684	15MTR016	BALAJI.S (30.04.1997)	MTS
1685	15MTR017	BALAJIRAM B	MTS
1686	15MTR018	BALASUBRAMANIAM S	MTS
1687	15MTR019	BARATH.M	MTS

1688	15MTR020	BHUVANESHWARAN U K	MTS
1689	15MTR021	CHINNAVEL.K	MTS
1690	15MTR022	CHITHIRA PANDI.A	MTS
1691	15MTR023	DEVA SURYA S	MTS

1692	15MTR024	DHANDAYUTHAPANI M	MTS
1693	15MTR025	GANESH KUMAR P	MTS
1694	15MTR026	GOPINATH.V	MTS
1695	15MTR027	GOWTHAM.K	MTS
1696	15MTR028	GOWTHAMAN B	MTS
1697	15MTR029	HARIHARAN A	MTS
1698	15MTR030	HARISH RAJ	MTS
1699	15MTR031	HASEEBUR RAHMAN.H	MTS
1700	15MTR032	ILAYAS.D	MTS
1701	15MTR034	IRSHATH AHAMED A	MTS
1702	15MTR035	JAGADESHWARAN.G	MTS
1703	15MTR036	JAIPRIYAN.S	MTS
1704	15MTR037	KABILAN T	MTS
1705	15MTR038	KARTHIK K	MTS
1706	15MTR039	KARTHIK KUMAR.N	MTS
1707	15MTR040	KATHIRESAN.B	MTS
1708	15MTR041	KAVIN KUMAR.S	MTS
1709	15MTR043	KIRAN KUMAR.N.B	MTS
1710	15MTR044	KRISHANAN.V	MTS
1711	15MTR045	KRISHNA S	MTS
1712	15MTR046	LOGESH G	MTS
1713	15MTR047	MADESH RAJAN.S	MTS
1714	15MTR048	MADHESWARAN N	MTS
1715	15MTR050	MANIKANDA RAJA S	MTS
1716	15MTR051	MANIKANDAN.P	MTS
1717	15MTR052	MANIKANDAN.T	MTS
1718	15MTR053	MANOJ KUMAR S	MTS
1719	15MTR054	MOHAMED IBRAHIM.M	MTS
1720	15MTR055	MOHAN BABU.A	MTS
1721	15MTR056	MOHANA SUNDARAM.P	MTS
1722	15MTR057	MONESH.C	MTS
1723	15MTR058	MOULY PRASAANTH.L.A	MTS
1724	15MTL117	AATHITHIYAN.M	MTS
1725	15MTL118	ANBU SELVAN.T	MTS
1726	15MTL119	ARAVIND.C	MTS
1727	15MTL120	ARVINTH DESILVA.A	MTS
1728	15MTL121	ARUN KUMAR.S	MTS
1729	15MTL122	BOOPATHI.S	MTS
1730	15MTL123	GOBINATH.N	MTS
1731	15MTL124	GOWTHAM RAJ.R	MTS
1732	15MTL125	JAYA BHALAAJI.SB	MTS
1733	15MTL126	KARTHIK.R	MTS
1734	15MTL127	KATHIRVEL.G	MTS
1735	15MTL128	MANOJ ARAVIND.S	MTS
1736	15MTR078	PRETHVI RAJ.K.S	MTS
1737	14MTR081	A.PRATHEEP	MTS

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer
 R.CHANDRAMOHAN
 PLACEMENT OFFICER
 KONGU ENGINEERING COLLEGE
 THOPPUPALAYAM (PO)
 PERUNDURAI (TK), ERODE - 638 060

60.Communicative Skills Training

KONGU ENGINEERING COLLEGE, THOPPUPALAYAM,
PERUNDURAI, ERODE – 638 060

ACCOUNT SETTLEMENT FORM

(Function / Events Conducted @ KEC)

Association	Value Added Course	IIPC	Others: <u>Training Program</u>
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DATE: 24/01/18

School / Department	: Placement and Training cell		
Name of the Function / Event	: COMMUNICATIVE SKILLS TRAINING PROGRAM FOR 2019 BATCH		
Function In-charge	: MRS. STEPHEN J		
Date of Function / Event	: 21.11.2017 TO 08.12.2017		
Date of proposal	: 22.08.2017		
Amount sanctioned	: ₹. 35,51,200/-		
Amount Collected from Participants (if any)	Amount (A) ₹. —	Service Tax (B) ₹. —	Total (A + B) ₹. —
	Receipt No. & Date		
Advance amount Received & Date	: ₹. —	Date: —	
Total expenses	: ₹. 17,27,525/-		
Balance amount Remitted	: ₹. —	Receipt No.	Receipt Date
Amount Claimed (if any)	: ₹. 17,27,525/-		
Amount to KEC / IIPC	: ₹. —	Percentage (%)	

Steph
24/01/18
STAFF INCHARGE
(WITH NAME)

HOD
HOD

DEAN

For Office use only

SUPERINTENDENT

REGISTRAR

The objective of the Confident program is to make students speak confidently in English. This involved breaking the students' inhibition to speak in English and dealing with the stage fright of students. Every session involved team or individual activity; every student got a chance to present on the stage. Trainers maintained a tracker where scores for each student's performance recorded. End of the program, this assessment tracker processed as a report showing the improvements in each students' performances.

Students are given multiple tasks and home assignments which ensure practicing speaking in front of a set of audience.

The topics covered in the course are –

Day 1	Session 1 – Initiation, Stage Fear, Lateral Thinking. Session 2 – Self Introduction using an Adjective & Noun – Newspaper Assessment on nouns
Day 2	Session 3 – Pronouns – Passage writing by replacing noun with Pronoun Session 4 – Verbs - Newspaper Assessment on Verbs
Day 3	Session 5 – Adjectives & Adverbs. Session 6 – Articles - Mime the profession Assessment for Articles.
Day 4	Session 7 – Prepositions. Session 8 – Past, Present and Future Tense.
Day 5	Session 9 – Past, Present and Future Tense. Session 10 – Oral and Written Exercise on Tenses.
Day 6	Session 11 – Situational GD & Story Telling on Tenses. Session 12 – Simple, Compound and Complex Sentences.
Day 7	Session 13 – Active & Passive Voice. Session 14 – Sentence Formation and Completion.
Day 8	Session 15 – Invention / Innovation Session 16 – Oral Communication - Story Building.
Day 9	Session 17 – Activities on Oral Communication. Session 18 – Presentation Skills
Day 10	Session 19 – Public Speaking Session 20 – Article Summarization, Audio Analysis & Voice Recording Session 21 – Article Summarization & Movie / Video Analysis

This program was conducted by The Sixphrase, Coimbatore during November and December 2017 for all BE/B.Tech students. Around 584 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : **2017 – 2018**
Course Title : **Communicative Skills Training**
Course Duration : **60 Hrs**
For : All B.E/B.Tech, M.Sc & B.Sc

S.NO	ROLL NO.	NAME	DEPARTME NT
1	15AUR003	APINASH G	AUTO
2	15AUR022	JEEVANANDHAM	AUTO
3	15AUR026	K.KAVINRAJ	AUTO
4	15AUR032	MOHAMMED ANAS. K	AUTO
5	15AUR046	SIVANESH.S	AUTO
6	15AUR048	SURIYAKANTHAN R K	AUTO
7	15AUR049	SUTHARSEN S	AUTO
8	15AUR050	TAMIL VANAN	AUTO
9	15AUR051	THAMARAI KANNAN.V	AUTO
10	15AUR052	THANGABALU.S	AUTO
11	15AUR054	THIRUNAVUKKARASU.P	AUTO
12	15ECR002	N.AARTHY	ECE
13	15ECR006	B.ABITHA	ECE
14	15ECR007	M.N.ABITHAA	ECE
15	15ECR022	ASHOK VARSHAN.A.P	ECE
16	15ECR032	DELPHINE MEDONA MARY L	ECE
17	15ECR042	DIVYA.E	ECE
18	15ECR045	ELAKKIYA.P	ECE
19	15ECR049	GAYATHRI	ECE
20	15ECR050	GAYATHRI J	ECE
21	15ECR089	KAVINRAAJ.S	ECE
22	15ECR097	KESAVAN J	ECE
23	15ECR100	KRISHNA PRASATH M	ECE
24	15ECR113	S.MOHAMED MUFASIL	ECE
25	15ECR135	J.NIVETHA	ECE
26	15ECR137	PAVITHRA.M	ECE
27	15ECR145	PRABBHU V	ECE
28	15ECR157	PRIYADHARSHINI.N	ECE
29	15ECR168	RISHIKESH N	ECE
30	15ECR172	RUMANA PARVEEN.H	ECE
31	15ECR195	SHIVASHANMUGAM.K	ECE
32	15ECR204	M.SOWBHARANIGA	ECE

33	15MEL264	MANIKANDAN.K	MECH
34	15MER003	ABISHAEK J.S.	MECH
35	15MER014	ARUN M	MECH
36	15MER027	BAKTHAVACHALAM.K	MECH

37	15MER049	DINESH P	MECH
38	15MER059	GOKUL R	MECH
39	15MER092	KARUPPASAMY V	MECH
40	15MER096	A.P.KAVIN	MECH
41	15MER107	MANIKANDAN Y	MECH
42	15MER116	MOHANAPRASAD R	MECH
43	15MER123	MUTHUKUMARAN.D	MECH
44	15MER125	T.MUTHUSAMY	MECH
45	15MER150	PRAKASH R	MECH
46	15MER164	RAJESHKUMAR.K	MECH
47	15MER168	A.RANJITH KUMAR	MECH
48	15MER185	SATHISHSHARMA.S	MECH
49	15MER207	SURESH KANNA J	MECH
50	15ECL259	M.RANJITHA	ECE
51	15ECR001	K.B.AARTHIKRISHNA	ECE
52	15ECR014	ANGANANDHESWARAN R	ECE
53	15ECR017	ARAVIND	ECE
54	15ECR030	K.DEEPIKA	ECE
55	15ECR034	K.R.DHARANI	ECE
56	15ECR038	DEEPAK.M	ECE
57	15ECR046	P.ELAMURUGAN	ECE
58	15ECR054	GOKULAKRISHNAN.S	ECE
59	15ECR060	HARSHINI.P.B	ECE
60	15ECR064	JANANI RAMYA T R	ECE
61	15ECR070	T.JEEVA PRASAD	ECE
62	15ECR084	K.KASTHURI	ECE
63	15ECR138	M.PAVITHRA	ECE
64	15ECR141	S.PAVITHRA	ECE
65	15ECR153	PRAVEENKUMAR	ECE
66	15ECR155	PREETHI.P	ECE
67	15ECR171	RUBA ISWARYA.K	ECE
68	15ECR180	M.SARANYA	ECE
69	15ECR183	SARAVANAN S	ECE
70	15ECR189	D SHANGAVI	ECE
71	15ECR197	SHRUTI R	ECE
72	15ECR213	SURESH.S	ECE
73	15ECR215	SWATHI SHREE.V.M	ECE
74	15ECR225	VASUNDARA.G.G	ECE
75	15ECR228	VIGNESH M	ECE
76	15ECR232	N.VIMITHA	ECE
77	15MEL266	MANOJ C	MECH
78	15MEL271	PRAKADESWARAN.J	MECH
79	15MER041	S.DHAMODHARAN	MECH
80	15MER045	DHINESH KUMAR R	MECH
81	15MER079	S. JANARTHANAN	MECH
82	15MER122	MUTHUKUMAR.S	MECH
83	15MER126	NAGARJUNA.P	MECH
84	15MER130	M.NANDHAKUMARAN	MECH
85	15MER139	P.NAVEENKUMAR	MECH
86	15MER142	S.NTTHISHKUMAR	MECH

87	15MER145	POOVARASAN R	MECH
88	15MER148	PRABHAKAR . D	MECH
89	15MER160	RAGUL S	MECH
90	15MER163	M.RAJESHKUMAR	MECH
91	15MER170	SABARI KUMAR D	MECH
92	15MER194	SIBI D	MECH
93	15MER206	SUNDARAMOORTHY M	MECH
94	15ECL258	RAMAKRISHNAN J	ECE
95	15ECR008	AHAMEDFAYAZ.A	ECE
96	15ECR016	N.ANUSHUYA	ECE
97	15ECR018	ARAVINDHAN.J.N.	ECE
98	15ECR020	M.ARULPERUNJOTHI	ECE
99	15ECR036	S.DHARANI	ECE
100	15ECR047	G.ELAVARASI	ECE
101	15ECR055	P.GOWSIKA DEVI	ECE
102	15ECR081	KARTHIKEYAN.P	ECE
103	15ECR083	S.KARUNYA	ECE
104	15ECR090	KAVIPRIYA.M.V	ECE
105	15ECR101	LAWANYA.P	ECE
106	15ECR106	MADHUMITHA S	ECE
107	15ECR116	MONICA DEVI M	ECE
108	15ECR118	MONISHA.M.C	ECE
109	15ECR146	V.C.PRABHA	ECE
110	15ECR149	B.PRATHIBA	ECE
111	15ECR158	S.PRIYANKA	ECE
112	15ECR176	P.SANGEETHA	ECE
113	15ECR178	SANTHOSH KUMAR	ECE
114	15ECR182	SARAVANAN.K	ECE
115	15ECR184	SASIKUMAR.S	ECE
116	15ECR196	SHOBICA K	ECE
117	15ECR201	SIVASANKARI.M	ECE
118	15ECR203	SOUNDHARYA.R	ECE
119	15ECR205	SOWMIYA M	ECE
120	15ECR218	THAMAYANTHI	ECE
121	15ECR219	S.THAVA BALA	ECE
122	15ECR220	THIVYA.S	ECE
123	15ECR231	K.VIJAYALAKSHMI	ECE
124	15MEL234	G.R.ARUN	MECH
125	15MEL235	ARUN KUMAR.C	MECH
126	15MEL236	M.ARUNKUMAR	MECH
127	15MEL274	PRAVEENKUMAR	MECH
128	15MEL276	RAMAKRISHNAN K	MECH
129	15MEL280	SARANRAJ R	MECH
130	15MEL282	SIVASHANKAR	MECH
131	15MEL283	P.M.SUBASH	MECH
132	15MEL287	K.THILIPRAJAN	MECH
133	15MER001	ABISHEK.S	MECH
134	15MER006	ANAND.K	MECH
135	15MER025	ATHISH	MECH
136	15MER029	BHARATHIDHASAN	MECH

137	15MER119	J.MUGESH	MECH
138	15MER124	M.MUTHUSADHASIVAM	MECH
139	15MER165	RAJKAPOOR M	MECH
140	15MER167	RAMANATHAN.S	MECH
141	15MER172	SABESH PRABHU.S	MECH
142	15MER179	SANTHOSH T	MECH
143	15MER181	M.SARAVANAMANICKAVASAGA M	MECH
144	15MER216	THIRUVALLUVAR.M	MECH
145	15MER231	VIVEK M	MECH
146	15AUL069	RANJITH.B	AUTO
147	15AUR026	K.KAVINRAJ	AUTO
148	15AUR038	RAJESH KUMAR	AUTO
149	15AUR038	RAJESH KUMAR	AUTO
150	15AUR051	THAMARAI KANNAN.V	AUTO
151	15AUR010	DHANA SHEELAN	AUTO
152	15AUR014	DINESH KUMAR S	AUTO
153	15AUR060	VISHNUHASSAN R	AUTO
154	15AUR061	VIVEK	AUTO
155	15ECL241	GOWTHAM A	ECE
156	15ECL242	HARISUDHAN	ECE
157	15ECR004	M.P.ABINAYA	ECE
158	15ECR009	AHMED TARIQ.B	ECE
159	15ECR010	AJITH.V	ECE
160	15ECR012	A.AKILA	ECE
161	15ECR024	BASKARAN.M	ECE
162	15ECR027	K.BOOMA	ECE
163	15ECR028	CHANDRU.G	ECE
164	15ECR029	P.DEEPAN RAJ	ECE
165	15ECR035	DHARANIR	ECE
166	15ECR039	DINESH K	ECE
167	15ECR043	DIVYABHARATHI P	ECE
168	15ECR048	K.GAYATHRI	ECE
169	15ECR053	GOBINATH .T	ECE
170	15ECR056	HARIKANNA.A.S	ECE
171	15ECR063	JAGAN K	ECE
172	15ECR065	A.JAWAHARBABU	ECE
173	15ECR068	C.JAYANTHI	ECE
174	15ECR071	S.JOTHEESWARI	ECE
175	15ECR072	KAAYYA.M	ECE
176	15ECR073	KALAIMATHI.M.G	ECE
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180	15ECR103	R.LOGESHWARAN	ECE
181	15ECR104	LOHESH.M	ECE
182	15ECR105	N.K.MADHUMIDHA	ECE
183	15ECR108	MALATHI.M	ECE
184	15ECR110	MANOKARAN.T	ECE
185	15ECR111	V.K.MATHIVAANAN	ECE
186	15ECR123	NANDHINI P	ECE

187	15ECR124	R.NANDHINI	ECE
188	15ECR132	H.NIHAL BANU	ECE
189	15ECR159	RAHUL RAJ P	ECE
190	15ECR163	S.RAMYA	ECE
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195	15ECR207	V.SRIRAMACHANDRAN	ECE
196	15ECR221	UDHAYAKUMAR.K	ECE
197	15ECR223	VANMATHI.V	ECE
198	15MEL241	DEVA KRISHNAN R	MECH
199	15MEL267	K.MOHAMMED SAJITH	MECH
200	15MEL268	NAVEENKUMAR.A	MECH
201	15MEL281	SHADAD ALI.M	MECH
202	15MEL286	M.TAMIL SELVAN	MECH
203	15MER009	ARAVIND E	MECH
204	15MER0171	R.SABARINATHAN	MECH
205	15MER024	ASWINKUMAR SR	MECH
206	15MER051	DINESHKUMAR.V	MECH
207	15MER062	A.GOKULKANNAN	MECH
208	15MER071	GURUSAMY A	MECH
209	15MER086	KANNAPPAN.M.C	MECH
210	15MER134	NAVEEN KUMAR P	MECH
211	15MER152	M.PRATHAP STEPHEN	MECH
212	15MER176	SANTHANAKUMAR.R	MECH
213	15MER192	SHEIK THAMIMULLAH M	MECH
214	15MER196	SIVASHANKAR A	MECH
215	15MER197	SOWNDARARAJAN.S	MECH
216	15MER204	SUDALAIMUTHU M	MECH
217	15MER220	VENKATESH BABU M	MECH
218	15MER221	P.VIGNESH	MECH
219	15CEL235	GANESHKUMAR R	CIVIL
220	15CEL238	M.GOWTHAM	CIVIL
221	15CER001	M.AASHISH	CIVIL
222	15CER005	A AJEETH	CIVIL
223	15CER008	K.ANANDHA MOORTHY	CIVIL
224	15CER012	ARAVINDH.G	CIVIL
225	15CER021	BHARATH RAJU. B	CIVIL
226	15CER022	DEEPA.N	CIVIL
227	15CER023	DEEPAN K	CIVIL
228	15CER024	S.K.DHANASEKAR	CIVIL
229	15CER026	DHINAKAR S	CIVIL
230	15CER029	DHIVAKAR B	CIVIL
231	15CER037	ELAVARASAN	CIVIL
232	15CER043	GOKULA KANNAN D	CIVIL
233	15CER046	GOKULVIGAS	CIVIL
234	15CER061	JEEVANANTHAM	CIVIL
235	15CER064	KANNIGAPRIYA S	CIVIL
236	15CER065	KARTHICKTHIRAVIYAM	CIVIL

237	15CER076	KRISHNA PRIYA.N	CIVIL
238	15CER079	LOKESHKANNA K M	CIVIL
239	15CER088	MANO RANJAN.R.L	CIVIL
240	15CER090	MANOJKUMAR.M	CIVIL
241	15CER093	MERVIN V	CIVIL
242	15CER094	MITHUNRAJ C	CIVIL
243	15CER104	NANDHA GOPAL	CIVIL
244	15CER112	NAVEEN.S	CIVIL
245	15CER115	S.R.NEDUNCHEZHIAN	CIVIL
246	15CER120	NIVETHA.R	CIVIL
247	15CER123	PARAMATHMEKA.S	CIVIL
248	15CER132	M.G.PRIYANKA	CIVIL
249	15CER148	S.RAMKUMAR	CIVIL
250	15CER169	S.SANTHOSH	CIVIL
251	15CER177	SEENU.K.T	CIVIL
252	15CER181	M.SENTHIL RAAJAN	CIVIL
253	15CER185	SHRIDHARAN K	CIVIL
254	15CER188	R.SIVASHANKAR	CIVIL
255	15CER189	SIVASATHYA.S	CIVIL
256	15CER204	P.SWETHA	CIVIL
257	15CER207	TAMILARASU	CIVIL
258	15CER208	THAGAN.K	CIVIL
259	15CER215	K.VIGNESH	CIVIL
260	15MTL121	S.ARUN KUMAR	MTS
261	15MTL132	N.NAVIN KUMAR	MTS
262	15MTL137	SAKTHIVEL D	MTS
263	15MTL143	VISHNU PRASANTH .M	MTS
264	15MTR012	ASWIN KUMAR .M	MTS
265	15MTR018	BALASUBRAMANIAM.S	MTS
266	15MTR023	DEVA SURYA S	MTS
267	15MTR026	GOPINATH.V	MTS
268	15MTR035	JAGADESHWARAN G	MTS
269	15MTR039	KARTHIK KUMAR N	MTS
270	15MTR041	KAVIN KUMAR S	MTS
271	15MTR048	MADHESWARAN N	MTS
272	15MTR050	MANIKANDA RAJA	MTS
273	15MTR053	S.MANOJ KUMAR	MTS
274	15MTR057	MONESH C	MTS
275	15MTR059	MUHESH KUMAR	MTS
276	15MTR079	N.RAGUL	MTS
277	15MTR081	RAJ JAWAHAR M	MTS
278	15MTR089	A.SALMAN KHAN	MTS
279	15MTR092	SARAN.S	MTS
280	15MTR093	V.SARANRAJ	MTS
281	15MTR096	C.SATHISH	MTS
282	15MTR098	SATHISHKUMAR.S	MTS
283	15MTR103	SRINIVASH.K	MTS
284	15MTR105	SRIRAM R	MTS
285	15MTR106	G.SUBASH	MTS
286	15CEL232	P.M.DHANANJEYAN	CIVIL

287	15CEL234	FARVEZ AHAMED R	CIVIL
288	15CEL236	GOKUL K	CIVIL
289	15CEL241	E.JAYA PRAKASH	CIVIL
290	15CEL251	MUTHU KUMAR.C	CIVIL
291	15CEL268	SUDHAGAR	CIVIL
292	15CEL274	G.S.THARUN	CIVIL
293	15CEL276	K.N.VIJAYABHARATHI	CIVIL
294	15CER006	AKASH.A	CIVIL
295	15CER009	ANITHA K	CIVIL
296	15CER011	M.ARASU YOGESH	CIVIL
297	15CER013	ARAVINTH S	CIVIL
298	15CER016	ARUN KUMAR	CIVIL
299	15CER017	ASHOK	CIVIL
300	15CER025	DHINAKAR S	CIVIL
301	15CER026	DHINAKAR S	CIVIL
302	15CER044	V.GOKULA VARMA	CIVIL
303	15CER045	GOKUL KANNAN U	CIVIL
304	15CER051	GOWTHAMAN.K.S	CIVIL
305	15CER056	ILAVARASAN.M	CIVIL
306	15CER058	P.V.JANANI	CIVIL
307	15CER062	KABILAN A	CIVIL
308	15CER070	KAVIRAJ R	CIVIL
309	15CER078	LOGESHWARAN	CIVIL
310	15CER085	MANI BHARATHI.R.L.	CIVIL
311	15CER086	MANIGANDAN G	CIVIL
312	15CER089	MANOJ T	CIVIL
313	15CER107	NANDHINI	CIVIL
314	15CER133	M.PRIYANKA	CIVIL
315	15CER155	E.ROOBA DHARSHINI	CIVIL
316	15CER159	SAKTHI VASANTHAN S	CIVIL
317	15CER172	P.S.SARAVANA KUMAR	CIVIL
318	15CER198	SURESH KUMAR.S	CIVIL
319	15CER205	TAMIL SELVAN.J	CIVIL
320	15CER212	A.VASANTHA KUMAR	CIVIL
321	15CER214	M.VENKATESH	CIVIL
322	15MTL123	GOBINATH	MTS
323	15MTL125	JAYA BHALAAJI	MTS
324	15MTL130	MURALLA	MTS
325	15MTL133	PRAKASH KUMAR G	MTS
326	15MTL136	SAI RAM SANTHOSH P	MTS
327	15MTL139	S.SUDHARSHAN	MTS
328	15MTL142	K.R.VISHAL	MTS
329	15MTR004	ANEESH	MTS
330	15MTR005	ANILKUMAR CHOUDARY .R	MTS
331	15MTR008	ARAVIND.P	MTS
332	15MTR009	ARUNKUMAR.K	MTS
333	15MTR022	A.CHITHIRA PANDI	MTS
334	15MTR024	DHANDAYUTHAPANI.M	MTS
335	15MTR029	A.HARIHARAN	MTS
336	15MTR033	K.INDHU SHREE	MTS

337	15MTR036	JAIPRIYAN S	MTS
338	15MTR040	KATHIRESAN.B	MTS
339	15MTR042	S.KESAVARAJ	MTS
340	15MTR044	V.KRISHNAN	MTS
341	15MTR046	LOGESH.G	MTS
342	15MTR051	P.MANIKANDAN	MTS
343	15MTR056	MOHANASUNDARAM.P	MTS
344	15MTR062	NAVEEN KUMAR KR	MTS
345	15MTR064	NAVEEN KUMAR.S	MTS
346	15MTR069	PAVIN KUMAR.K.R	MTS
347	15MTR070	PONRANJITH R	MTS
348	15MTR083	R.RAMYA	MTS
349	15MTR084	RANJITH KUMAR.K	MTS
350	15MTR090	SANGEETHKUMAR.L	MTS
351	15MTR115	VIJAYAKUMAR S	MTS
352	14CSR051	JEROME	CSE
353	15CHR017	B.BHAVATHARANI	CHEM
354	15CHR024	DIVYA NANDHINI	CHEM
355	15CHR029	GEETHA.M	CHEM
356	15CHR031	T.GOWRI	CHEM
357	15CHR033	GOWSALYA.S	CHEM
358	15CHR044	KALAIVANI.V	CHEM
359	15CHR056	LOGAVANI.N.P	CHEM
360	15CHR064	S R MOHAMMED IRFAN	CHEM
361	15CHR081	RAMYA	CHEM
362	15CHR091	SANJITHA.R	CHEM
363	15CHR092	K.SANTHI MAHESWARI	CHEM
364	15CHR100	SHANKAR RAJA.M	CHEM
365	15CHR111	SURYABHARATHI.N	CHEM
366	15CHR117	VIJAY BALAJI M	CHEM
367	15CSR020	M.N.AKSHAYAA	CSE
368	15CSR032	K.G.ARVIND	CSE
369	15CSR045	V.DEVAYANI	CSE
370	15CSR047	C.DEVI	CSE
371	15CSR052	DHAYANTHY	CSE
372	15CSR078	S.KEERTHANA	CSE
373	15CSR080	G.KEERTHANA	CSE
374	15CSR081	K.KEERTHANA	CSE
375	15CSR089	K.MADHUMATHI	CSE
376	15CSR110	MYTHILI.T	CSE
377	15CSR164	K S RAMANAN	CSE
378	15CSR191	SHAHANA A	CSE
379	15CSR195	SHANDEEEP VENKATACHALAM	CSE
380	15CSR196	SHANMUGHA	CSE
381	15CSR197	N.SHANTHI	CSE
382	15CSR205	G.SOWMIYA	CSE
383	15CSR206	SRIPOOJA.C	CSE
384	15CSR215	SUNMATHI.P	CSE
385	15CSR216	SURENDHARA	CSE
386	15CSR218	G.SUSMITHA	CSE

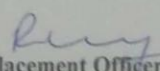
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388	15CSR227	VIDHYA	CSE
389	15CSR86	E.K.LAKSHMIPRIYAA	CSE
390	15EER015	S.BANUPRIYA	EEE
391	15EER020	DINESH KUMAR	EEE
392	15EER022	M.ELANCHEZHIAN	EEE
393	15EER069	M.PAVITHRA	EEE
394	15EER075	PREETHI.K	EEE
395	15EER086	SANJAY R	EEE
396	15EER097	SHANTHOSH.K.S.S	EEE
397	15EER101	SOWMIYA.R	EEE
398	15EER106	SWATHI	EEE
399	15EIR001	G.R.ABI RANESH	EIE
400	15EIR005	M.AKSHAYAA	EIE
401	15EIR026	S.DHIVYABHARATHI	EIE
402	15EIR030	ELAKKIYA T	EIE
403	15EIR031	M.GAYATHIRI DEEPTHI	EIE
404	15EIR049	KARTHIKEYAN.V	EIE
405	15EIR062	NAGARJUN.J	EIE
406	15EIR078	K.PRASHANTHI	EIE
407	15EIR080	S.PRAVEEN KUMAR	EIE
408	15EIR094	SRIRAM.K	EIE
409	15ITR055	K.POOVARASAN	IT
410	15ITR062	A.R.PRIYA DHARSHINI	IT
411	15ITR070	RASEENA PARVIN.N	IT
412	15CHL135	SABAREESAN S	CHEM
413	15CHR063	MOHAMED IBRAHIM M K	CHEM
414	15CHR084	RENGARAJAN.A	CHEM
415	15CHR085	RENUKA P	CHEM
416	15CHR094	SARAN RAJ	CHEM
417	15CHR108	SUGASHINI	CHEM
418	15CHR120	YUVARAJ.M	CHEM
419	15CSR015	AJAY P	CSE
420	15CSR035	D.ASWATH	CSE
421	15CSR050	M.DHARANI	CSE
422	15CSR061	GOWSHIKRAJA.M	CSE
423	15CSR066	R.HARINISREE	CSE
424	15CSR073	KAMESHWARAN.R	CSE
425	15CSR086	E.K.LAKSHMIPRIYAA	CSE
426	15CSR111	NAGARAJ	CSE
427	15CSR122	NISHANTH.E	CSE
428	15CSR135	PRADEEP.R	CSE
429	15CSR136	PRAKASH RAJ S	CSE
430	15CSR166	C.J.RAMYAA	CSE
431	15CSR203	SIVA ARAVINTHAN P	CSE
432	15CSR209	SRISIBL.C	CSE
433	15EEL128	S KARTHICK	EEE
434	15EEL135	PRIYANKA	EEE
435	15EER003	P.AJITH KUMAR	EEE
436	15EER027	M.GOUTHAM	EEE

437	15EER029	K.HARI PRASHANTH	EEE
438	15EER038	R.KARTHIKEYAN	EEE
439	15EER059	NANDHINI.M	EEE
440	15EER065	NIVETHA.S	EEE
441	15EER067	M.PAVITHRA	EEE
442	15EER072	R.POOVARASI	EEE
443	15EER083	SACCHIN.B	EEE
444	15EER087	SANTHIYA.K	EEE
445	15EER088	SASIKUMAR.M	EEE
446	15EER098	R.SHARMILA	EEE
447	15EER104	SUBALAKSHMI R	EEE
448	15EER111	M.VIGNESH PRABHA	EEE
449	15EIR004	AKSHAY.M	EIE
450	15EIR007	ANUSUYA.M	EIE
451	15EIR008	APOORVA .R.S	EIE
452	15EIR013	BASKARAN G	EIE
453	15EIR014	S.BHARANI KADAMBAN	EIE
454	15EIR018	CIBI RAJA.V	EIE
455	15EIR020	DEENADHAYALAN T.U	EIE
456	15EIR027	DHIVYA.E	EIE
457	15EIR041	S.ISHWARYA	EIE
458	15EIR042	P.JAMUNADEVI	EIE
459	15EIR046	R.KAMATCHI	EIE
460	15EIR056	MADHUMITHA.S	EIE
461	15EIR064	NANDHA KUMAR.C	EIE
462	15EIR066	C.NANDHINI	EIE
463	15EIR074	S.POOJA	EIE
464	15EIR077	K.PRASATH	EIE
465	15EIR084	N.RABEEKA FATHIMA	EIE
466	15EIR087	SABARIMANI R	EIE
467	15EIR090	SAKTHIVEL N	EIE
468	15EIR093	A.SINDHUJA	EIE
469	15ITR039	MANIKANDAN.C	IT
470	15ITR042	MOHAMMED MUZZAMIL MJ	IT
471	15ITR071	ROHINI S	IT
472	15ITR086	SIVA PRIYANKA T	IT
473	14CSL260	JANANI M	CSE
474	15CHL126	KATHIRVEL.P	CHEM
475	15CHL131	NISHVANRAJ.S	CHEM
476	15CHL136	SATHISHKUMAR J	CHEM
477	15CHL137	SUBARANJITHAN.P	CHEM
478	15CHR006	R.S.ARAVINDH BABU	CHEM
479	15CHR016	BHARATHI	CHEM
480	15CHR023	N.DINESH KUMAR	CHEM
481	15CHR027	GANDHIMAHESWARI	CHEM
482	15CHR028	GAUTHAMRAJ.N	CHEM
483	15CHR051	KAVIN.M	CHEM
484	15CHR059	MALAICHAMY.P	CHEM
485	15CHR074	PERARASAN.K	CHEM
486	15CHR089	M.SANDHIYA	CHEM

487	15CHR090	R.SANJAIKUMAR	CHEM
488	15CHR113	THENDRALARASU T M	CHEM
489	15CHR116	VIGNESH C	CHEM
490	15CHR119	R.VIVEK	CHEM
491	15CSL252	NOORJAHAN.S	CSE
492	15CSR023	S.ANISHA	CSE
493	15CSR043	CHANDRAMOULI.T	CSE
494	15CSR063	GUKAN.K	CSE
495	15CSR070	INDHUPRIYA.D	CSE
496	15CSR100	MOHAN PRASATH.N	CSE
497	15CSR115	NAVEEN R	CSE
498	15CSR130	M.PAVITHRA	CSE
499	15CSR131	PAVITHRA.T	CSE
500	15CSR152	PRIYADHARSHINI	CSE
501	15CSR161	A.RAJA RAJESWARI	CSE
502	15CSR162	M.RAJESH	CSE
503	15CSR167	G.RANJITH	CSE
504	15CSR178	SAMPATH KUMAR.V	CSE
505	15CSR200	SHUDEEP	CSE
506	15CSR201	SHURESH	CSE
507	15CSR222	THANGAMANIL	CSE
508	15CSR223	S.THARANKUMAR	CSE
509	15CSR231	VIGNESH G	CSE
510	15EEL119	M.DURAI SELVAN	EEE
511	15EEL131	NAVEENKUMAR.K	EEE
512	15EEL134	V.PRABHU	EEE
513	15EEL140	SUDHAKAR	EEE
514	15EER014	BANU PRABA.N	EEE
515	15EER016	BHUVANESH N	EEE
516	15EER052	S.MANO PRIYA	EEE
517	15EER074	PRASANNA	EEE
518	15EER082	S.ROHINTH	EEE
519	15EER085	B.SANDHYA	EEE
520	15EER095	SHANMATHI.R	EEE
521	15EER103	P.SRIPAVITHRA	EEE
522	15EIR009	H.ARCHANA	EIE
523	15EIR050	KAVIPRIYA.K	EIE
524	15EIR070	P.NAVEEN KUMAR	EIE
525	15EIR075	PRAGADEESH RAJ R P	EIE
526	15ITR043	MOHAN KUMAR.S	IT
527	15ITR048	NANDHINI M	IT
528	15ITR053	S.POOJA	IT
529	15ITR089	SRIDHIVYA	IT
530	15ITR095	TAMILSELVAN.D	IT
531	15ITR112	VIGRAMAN.V	IT
532	15CHL127	S.KRISHNAN	CHEM
533	15CHL138	UTHAYA KUMAR.K	CHEM
534	15CHR008	S.V.ARUNISH	CHEM
535	15CHR020	K.DEEBAK	CHEM
536	15CHR025	DRAVID MADHUSUDHANAN	CHEM

537	15CHRO95	E.SARANYA	CHEM
538	15CSL249	KOWSALYA R	CSE
539	15CSL256	SANJEEV R	CSE
540	15CSR002	AARTHI.B	CSE
541	15CSR010	ABISHEIK R	CSE
542	15CSR014	AGATHIYAN S	CSE
543	15CSR016	K.AJAYKUMAR	CSE
544	15CSR021	AMRISH.G	CSE
545	15CSR034	ASWATH.C	CSE
546	15CSR036	ASWATHI.A	CSE
547	15CSR057	DIVYA.S	CSE
548	15CSR067	HARIRINESH.P	CSE
549	15CSR075	KARTHIKEYAN.B	CSE
550	15CSR084	KISHOREKALYAN	CSE
551	15CSR096	M.MATHUMITHA	CSE
552	15CSR125	B.R.NIVEDHINI	CSE
553	15CSR141	PREETHA B	CSE
554	15CSR159	RADHIKA DEVI S	CSE
555	15CSR168	P.A.RASHIKA SRRI	CSE
556	15CSR179	SANGEETHA PRIYA.S	CSE
557	15EEL138	SHREEKAVIYA.D	EEE
558	15EEL139	SIVASURYA G	EEE
559	15EEL141	TAMILVANAN.G	EEE
560	15EER018	DHARANI.C	EEE
561	15EER019	M.DHEEBA DHARSAAN	EEE
562	15EER040	P.KAVITHA	EEE
563	15EER051	MANGALA DIVYA.G	EEE
564	15EER060	R.NANDHINIDEVI	EEE
565	15EER068	PAVITHRA.G	EEE
566	15EER073	M.PRABHU	EEE
567	15EER081	RANJITHA	EEE
568	15EER089	B.SATHEESH KUMAR	EEE
569	15EER090	SATHISH. L	EEE
570	15EER114	ARUNKUMAR.S	EEE
571	15EIR022	T.DEEPAK	EIE
572	15EIR029	P.DURGA	EIE
573	15EIR051	KAVIYAPRAVEEN.G.K	EIE
574	15EIR052	KEERTHANA.S	EIE
575	15EIR059	S.MOHAMED SAMEEM	EIE
576	15EIR060	MOHAMED SHABEER.M	EIE
577	15EIR061	S.MUTHUKUMARASAMY	EIE
578	15EIR096	SUBHASINI.S	EIE
579	15EIR100	D.SWATHI	EIE
580	15EIR108	S.YASIKA	EIE
581	15FTR001	S.ABINAYA	FOOD TECH
582	15FTR007	ARUNKUMAR.C	FOOD TECH
583	15FTR029	NANDHAKUMAR.S	FOOD TECH
584	15FTR044	SHAFIYA FATHIMA.U	FOOD TECH

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer
 R.CHANDRAMOHAN
 PLACEMENT OFFICER
 KONGU ENGINEERING COLLEGE
 THOPPUPALAYAM (PO)
 PERUNDURAI (TK), ERODE - 638 060

61.Quantitative Aptitude and Verbal Ability & Logical Reasoning

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 032

PLACEMENT AND TRAINING CELL

CIRCULAR

Circular No: P&T/TR/2K17-18/31

Date: 13.11.2017

Placement and Training Cell will conduct **Quantitative Aptitude Training Programme** from **21.11.2017 to 10.12.2017** to improve the performance of All B.E/B.Tech pre-final year students of 2019 batch batch in Campus / Off-Campus interview. The details and schedule are given below.

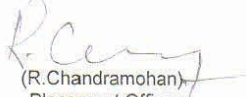
1. Name of the programme : Quantitative Aptitude Training Programme
2. Eligible branches & batches : All B.E / B. Tech **2019 batch**
3. Programme conducted by : M/s. Smart Training Resources, Chennai.
4. Duration of the programme : 04 days/ batch
5. Timing : 8.45am to 4.30pm
6. Attendance : All students are directed to attend the programme without fail.

SCHEDULE

S. No	Date	Department (Batch)	Venue
1	21.11.2017 to 24.11.2017	CSE Batch - 1	ECE Ground Floor - 004
2		CSE Batch - 2	ECE Ground Floor - 021
3		CSE Batch - 3	ECE Ground Floor - 022
4		Food Tech & IT Batch - 4	ECE Ground Floor - 023
5		IT Batch - 5	Jawaharlal Nehru Seminar Hall - ECE Block
6		EEE Batch - 6	CT UG - F09
7		EEE & EIE Batch - 7	CT UG - F10
8		EIE Batch - 8	CT UG - F11
9		Chemical A Batch - 9	CT UG - F13
10		Chemical B Batch - 10	Dr.Sarvepalli Radhakrishnan Seminar Hall - IT Park
11	01.12.2017 to 04.12.2017	ECE Batch - 11	Jawaharlal Nehru Seminar Hall - ECE Block
12		ECE Batch - 12	ECE Ground Floor - 004
13		ECE Batch - 13	ECE Ground Floor - 021
14		Mechanical Batch - 14	ECE Ground Floor - 022
15		Mechanical Batch - 15	ECE Ground Floor - 023
16		Mechanical Batch - 16	ECE 1 st Floor - 120
17		Mechanical & Automobile Batch - 17	ECE 1 st Floor - 121
18	07.12.2017 to 10.12.2017	Mechatronics Batch - 18	ECE Ground Floor - 004
19		Mechatronics Batch - 19	ECE Ground Floor - 021
20		Civil Batch - 20	ECE Ground Floor - 022
21		Civil Batch - 21	ECE Ground Floor - 023

Note:

- Placement coordinators are requested to collect Rs.100/- (towards cost of course material) per student and send the receipt to placement cell on or before **17.11.2017 (by 10 am)**.
- All students are directed to attend the programme without fail. Those who are absent on any day will not be permitted to attend the campus interview.


(R.Chandramohan)
Placement Officer

To
HODs - All B.E/ B.Tech with a request to circulate this circular among the students.

Copy submitted to COE
Copy submitted to the Principal
Copy submitted to the Correspondent, KEC


13/11/17

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/32

Date: 13.11.2017

Placement and Training Cell will conduct **Verbal and Logical Training Programme** from **25.11.2017 to 13.12.2017** to improve the performance of All B.E/ B.Tech pre-final year students of 2019 batch in Campus / Off-Campus interview. The details and schedule are given below.

1. Name of the programme : Verbal & Logical Training Programme
2. Eligible branches & batches : All B.E / B. Tech 2019 batch
3. Programme conducted by : M/s. Smart Training Resources, Chennai.
4. Total duration of the programme: 3 days/ batch
5. Timing : 8.45am to 4.30pm
6. Attendance : All students are directed to attend the programme without fail.

SCHEDULE

S. No	Date	Department (Batch)	Venue
1	25.11.2017 to 27.11.2017	CSE Batch - 1	ECE Ground Floor - 004
2		CSE Batch - 2	ECE Ground Floor - 021
3		CSE Batch - 3	ECE Ground Floor - 022
4		Food Tech & IT Batch - 4	ECE Ground Floor - 023
5		IT Batch - 5	Jawaharlal Nehru Seminar Hall - ECE Block
6		EEE Batch - 6	CT UG - F09
7		EEE & EIE Batch - 7	CT UG - F10
8		EIE Batch - 8	CT UG - F11
9		Chemical A Batch - 9	CT UG - F13
10		Chemical B Batch - 10	Dr.Sarvepalli Radhakrishnan Seminar Hall - IT Park
11	05.12.2017 to 07.12.2017	ECE Batch - 11	Jawaharlal Nehru Seminar Hall - ECE Block
12		ECE Batch - 12	ECE Ground Floor - 004
13		ECE Batch - 13	ECE Ground Floor - 021
14		Mechanical Batch - 14	ECE Ground Floor - 022
15		Mechanical Batch - 15	ECE Ground Floor - 023
16		Mechanical Batch - 16	ECE 1 st Floor - 120
17	11.12.2017 to 13.12.2017	Mechanical & Automobile Batch - 17	ECE 1 st Floor - 121
18		Mechatronics Batch - 18	ECE Ground Floor - 004
19		Mechatronics Batch - 19	ECE Ground Floor - 021
20		Civil Batch - 20	ECE Ground Floor - 022
21		Civil Batch - 21	ECE Ground Floor - 023

Note:

- All students are directed to attend the programme without fail. Those who are absent on any day will not be permitted to attend the campus interview.


(R.Chandramohan)
Placement Officer

To
HODs – All B.E/ B.Tech with a request to circulate this circular among the students.

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Copy submitted to the Principal
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13/11/17

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 636 000
PLACEMENT AND TRAINING CELL
CIRCULAR

Date: 29.11.2017

Circular No: P&T/TR/2K17-18/34

Placement and Training Cell will conduct **Quantitative Aptitude Training Programme** from **05.12.2017** to **08.12.2017** to improve the performance of CT-UG pre-final year students of 2019 batch in Campus / Off-Campus interview. The details and schedule are given below.

- | | | |
|------------------------------|---|---|
| 1. Name of the programme | : | Quantitative Aptitude Training Programme |
| 2. Eligible branch & batch | : | CT-UG (B.Sc) of 2019 batch |
| 3. Programme conducted by | : | M/s. Smart Training Resources, Chennai. |
| 4. Duration of the programme | : | 04 days/ batch |
| 5. Timing | : | 8.45am to 4.30pm |
| 6. Attendance | : | All students are directed to attend the programme without fail. |

SCHEDULE

S. No	Date	Department (Batch)	Venue
1	05.12.2017	B.Sc Batch - 1	CT-UG F09
2	08.12.2017	B.Sc Batch - 2	CT-UG F10

Note:

- Placement coordinators are requested to collect Rs.100/- (towards cost of course material) per student and send the receipt to placement cell on or before **03.12.2017 (by 10 am)**.
- All students are directed to attend the programme without fail. Those who are absent on any day will not be permitted to attend the campus interview.


R. Chandramohan)
Placement Officer

To
HOD - CT-UG with a request to circulate this circular among the students.

Copy submitted to COE
Copy submitted to the Principal
Copy submitted to the Correspondent, KEC

61

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
PLACEMENT AND TRAINING CELL
CIRCULAR

Date: 29.11.2017

Circular No: P&T/TR/2K17-18/35

Placement and Training Cell will conduct **Verbal and Logical Training Programme** from 09.12.2017 to 11.12.2017 to improve the performance of CT-UG pre-final year students of 2019 batch in Campus / Off-Campus interview. The details and schedule are given below.

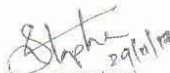
- | | | |
|------------------------------|---|---|
| 1. Name of the programme | : | Verbal and Logical Training Programme |
| 2. Eligible branch & batch | : | CT-UG (B.Sc) of 2019 batch |
| 3. Programme conducted by | : | M/s. Smart Training Resources, Chennai. |
| 4. Duration of the programme | : | 03 days/ batch |
| 5. Timing | : | 8.45am to 4.30pm |
| 6. Attendance | : | All students are directed to attend the programme without fail. |

SCHEDULE

S. No	Date	Department (Batch)	Venue
1	09.12.2017	B.Sc Batch - 1	CT-UG F09
2	to 11.12.2017	B.Sc Batch - 2	CT-UG F10

Note:

- All students are directed to attend the programme without fail. Those who are absent on any day will not be permitted to attend the campus interview.


(R. Chandramohan)
Placement Officer

To
HOD - CT-UG with a request to circulate this circular among the students.

Copy submitted to COE
Copy submitted to the Principal
Copy submitted to the Correspondent, KEC

Quantitative Aptitude training helped to evaluate numerical ability and problem solving skills of candidates. Verbal Reasoning training helped in understanding and reasoning concepts based around words and language. Logical reasoning training helped students in problem-solving, critical and constructive thinking and general intelligence.

Course contents covered for the seven days:

S. NO.	QUANTITATIVE ABILITY – 4 DAYS
1	Time, Speed and Distance, Percentage, Profit, Loss and Discount, Age Problems
2	Number Properties, Ratio and Proportion, Mixtures and Solutions, Interest Calculation, Time and Work
3	Permutation and Combination, Probability, Geometry, Mensuration, Clocks, Defined Operations
4	A.P. and G.P., Word Problem, Average, Calendar Problems
5	Higher Maths (Logarithm, Functions, Quadratic Equations , Polynomials)
6	Data Interpretation(Bar Graph, Line Graph, Tabular, Pie Chart, Double Graph and Caselets)
7	Shortcuts
8	Quantitative Ability Revisions

S. NO.	REASONING AND VERBAL ABILITY – 3 DAYS
1	Analytical Reasoning, Linear Arrangement, Circular Arrangement, Identification of cross-variable relation, Family Relation, Non – Verbal Reasoning
2	Logical Reasoning, Number Series, Alpha Series, Problems, Coding-decoding, Blood Relations, Directional Problems, Venn diagrams, Syllogisms , Ordering / Grading / Ranking, Puzzles
3	Cryptarithmic, Attention to Details, Selection Decision Table, Sequential Output Tracing
4	Vocabulary, Grammar, Comprehension and Logic Questions Reading Comprehension, Vocabulary Building, Confusing Words, Filling Blanks with Suitable Words, Verbal Analogy, Spotting Errors in Sentences
5	Reading Comprehension (Advanced), Passage Analysis, Vocabulary Testing, Filling Blanks of Different Types, Jumbled Sentences, Sentence Improvisation.
6	Critical Reasoning , Email and Essay Writing

This program was conducted by Smart Training Resources, Chennai during December 2017 for all B.E./B.Tech & B.Sc. students. Around 1392 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : **2017 - 2018**
 : Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program
 Course Duration : **42 Hrs**
 For : **All B.E/B.Tech. & B.Sc.**

S.NO	ROLL NO.	NAME	DEPARTME NT
1	15CSR002	AARTHILB	CSE
2	15CSR004	AARTHILS	CSE
3	15CSR005	ABARNA.S	CSE
4	15CSR006	ABDUL RAHMAN.I	CSE
5	15CSR007	ABINAYA.C.R	CSE
6	15CSR008	ABINAYA LALLITHANBIGA.R	CSE
7	15CSR009	ABIRAMI.P	CSE
8	15CSR010	ABISHEIK.R	CSE
9	15CSR014	AGATHIYAN.S	CSE
10	15CSR015	AJAY.P	CSE
11	15CSR016	AJAYKUMAR.K	CSE
12	15CSR017	AJEETHKUMAR.S	CSE
13	15CSR018	AKALYA.V	CSE
14	15CSR019	AKILA.L	CSE
15	15CSR020	AKSHAYAA.M.N	CSE
16	15CSR023	ANISHA.S	CSE
17	15CSR024	ANITHA.R	CSE
18	15CSR025	ANUSHYA.R	CSE
19	15CSR027	ARCHANA.S	CSE
20	15CSR028	ARIKEESHWARAN.M	CSE
21	15CSR029	ARISH.M	CSE
22	15CSR030	ARUL MOZHI.V	CSE
23	15CSR031	ARUN KARTHIK.P	CSE
24	15CSR032	ARVIND.K.G	CSE
25	15CSR033	ASHOK.B	CSE
26	15CSR034	ASWATH.C	CSE
27	15CSR035	ASWATH.D	CSE
28	15CSR036	ASWATHI.A	CSE
29	15CSR037	AYSHWARIYA.PL	CSE
30	15CSR039	BHARATHI.G	CSE
31	15CSR040	BHARATHI.P	CSE
32	15CSR041	BOOBANA.S	CSE
33	15CSR042	CHATHANYA.K	CSE
34	15CSR043	CHANDRAMOULI.T	CSE
35	15CSR044	DEEPAK.P.M	CSE
36	15CSR045	DEVAYANI.V	CSE
37	15CSR047	DEVI.C	CSE

38	15CSR048	DHANASRI.A.U	CSE
39	15CSR049	DHARANI.K	CSE
40	15CSR050	DHARANI.M	CSE
41	15CSR051	DHAYANAND.V	CSE
42	15CSR052	DHAYANITHY.C	CSE
43	15CSR053	DHIVYAPRIYA.S	CSE
44	15CSR054	DINESH KUMAR.S	CSE
45	15CSR055	DIVYA PRIYA.R	CSE
46	15CSR057	DIVYA.S	CSE
47	15CSR059	GAYATHRIDEVI.M.S	CSE
48	15CSR060	GOKUKULAKRISHNAN.K.S	CSE
49	14CSR051	JEROME.P	CSE
50	15CSR118	NAVEEN PRASANTH	CSE
51	15CSR120	NESA NIVASHNI.K.P.	CSE
52	15CSR108	MURUGAVEL.S	CSE
53	15CSR061	GOWSHIKRAJA.M	CSE
54	15CSR063	GUKAN.K	CSE
55	15CSR062	GOWTHAMAAN.C	CSE
56	15CSR107	MURUGAVEL.S	CSE
57	15CSR119	NAVEN ARAVIND.S.V	CSE
58	15CSR075	KARTHIKEYAN.B	CSE
59	15CSR090	MANIGANDAN.S	CSE
60	15CSL249	KOWSALYA.R	CSE
61	15CSR109	MUTHU PRIYA	CSE
62	15CSR068	HARI VIGNESH	CSE
63	15CSR074	KARTHIK	CSE
64	15CSR070	INDHUPRIYA. D	CSE
65	15CSR086	LAKSHMIPRIYAA. E. K	CSE
66	15CSR102	MOHANAPRIYA.S	CSE
67	15CSR021	AMRISH.G	CSE
68	15CSR067	HARIRINESH	CSE
69	15CSR026	ARAVINDHAN.S	CSE
70	15CSR077	KAWIN C. NALLASUBBU	CSE
71	15CSR100	MOHAN PRASATH	CSE
72	15CSR101	MOHAN RAM	CSE
73	15CSR099	MOHAMMED AZHARUDEEN. S	CSE
74	14CSL260	JANANI.M	CSE
75	15CSR098	MOHAMED ARIF. A	CSE
76	15CSR103	MONISH KUMAR.K	CSE
77	15CSR111	NAGARAJ.J	CSE
78	15CSR095	MARIA RAYAN. V	CSE
79	15CSR066	HARINISREE. R	CSE
80	15CSR079	KEERTHANA. V	CSE
81	15CSR092	MANIMEGALAI. K	CSE
82	15CSR083	KEERTHANA. R	CSE
83	15CSR087	MADHAN KUMAR.R	CSE
84	15CSR084	KISHORE KALYAN.S	CSE
85	15CSR078	KEERTHANA.S	CSE
86	15CSR080	KEERTHANA.G	CSE
87	15CSR081	KEERTHANA.K	CSE
88	15CSR110	MYTHILI.T	CSE
89	15CSR252	NOORJAHAN.S	CSE
90	15CSR113	NARMATHA.K	CSE

91	15CSR089	MADHUMATHI.K	CSE
92	15CSR097	V.MEHALA	CSE
93	15CSR121	NILAFER NISHA.A	CSE
94	15CSR122	NISHANTH.E	CSE
95	15CSR125	NIVEDHINI.B.R	CSE
96	15CSR126	PAVETHRA.M.V	CSE
97	15CSR127	PAVITHRA DEVI.D	CSE
98	15CSR128	PAVITHRA E	CSE
99	15CSR130	PAVITHRA M	CSE
100	15CSR131	PAVITHRA.T	CSE
101	15CSR132	PERIYANAYAKI.A	CSE
102	15CSR133	POORRNASUBASHNI.NA	CSE
103	15CSR135	PRADEEP R	CSE
104	15CSR136	PRAKASH RAJ S	CSE
105	15CSR138	PRASANTH G	CSE
106	15CSR139	PRASIDHHA S	CSE
107	15CSR141	PREETHA.B	CSE
108	15CSR143	PREETHI M	CSE
109	15CSR144	PREETHI.S	CSE
110	15CSR145	PREMKUMAR.M	CSE
111	15CSR147	PRIYADARSHNI R	CSE
112	15CSR148	PRIYADHARSHINI.J	CSE
113	15CSR150	PRIYADHARSHINI.M	CSE
114	15CSR151	PRIYADHARSHINI.P	CSE
115	15CSR152	PRIYADHARSHINI.R	CSE
116	15CSR154	PRIYANGA N	CSE
117	15CSR155	PRIYANKA.N	CSE
118	15CSR157	PURNA CHANDRA.S	CSE
119	15CSR158	RAAJESH.S.R	CSE
120	15CSR160	RAGUVARSHINI.M	CSE
121	15CSR161	RAJA RAJESWARI.A NFGTOFG	CSE
122	15CSR162	RAJESH.M	CSE
123	15CSR163	RAMALINGAM S	CSE
124	15CSR164	RAMANAN.K.S	CSE
125	15CSR165	RAMYA.S	CSE
126	15CSR166	RAMYAA.C.J	CSE
127	15CSR167	RANJITH G	CSE
128	15CSR168	RASHIKA SRRI P A	CSE
129	15CSR169	RAZUEN S	CSE
130	15CSR171	ROHAN BASKARAN.B	CSE
131	15CSR159	RAADIKA DEVI.S	CSE
132	15CSR096	MADHUMITHA.S	CSE
133	15CSR116	NAVEENA.N	CSE
134	15CSR073	KAMESWARAN.N	CSE
135	15CSR115	NAVEEN.R	CSE
136	15CSR173	ROSIKHA L	CSE
137	15CSR174	SABARIGOVINDARAJAN.B	CSE
138	15CSR176	SACHN KUMAR D	CSE
139	15CSR177	SAKTHI SREE K	CSE
140	15CSR178	SAMPATHKUMAR V	CSE
141	15CSR179	SANGEETHA PRIYA.S	CSE
142	15CSR181	SANTHIYA.A	CSE
143	15CSL256	SANJEEV R	CSE

144	14CSR172	SANTHOSH P E	CSE
145	15CSR182	SARANKUMAR A	CSE
146	15CSR183	SARAVANA KUMAR S	CSE
147	15CSR184	SARAVANA PRIYA S	CSE
148	15CSR185	SASIKALA S	CSE
149	15CSR186	SATHISH C	CSE
150	15CSR187	SATHIYAPRIYA M	CSE
151	15CSR188	SATHYAN R A	CSE
152	15CSR190	SENTHIL KUMAR N	CSE
153	15CSR191	SHAHANA A	CSE
154	15CSR193	SHALINI K N	CSE
155	15CSR195	SHANDEEP V	CSE
156	15CSR196	SHANMUGHA P	CSE
157	15CSR197	SHANTHI N	CSE
158	15CSR198	SHANTHI S	CSE
159	15CSR200	SHUDEEP P K	CSE
160	15CSR201	SHURESH S	CSE
161	15CSR202	SIDDHARTHAN R	CSE
162	15CSR203	SIVA ARAVINTHAN P	CSE
163	15CSR204	SONIYA N	CSE
164	15CSR205	SOWMIYA G	CSE
165	15CSR206	SRI POOJA C	CSE
166	15CSR208	SRINIVASAN S	CSE
167	15CSR209	SRISIBI C	CSE
168	15CSR210	SUBBULAXMI T S R	CSE
169	15CSR211	SUDEEPTHA J	CSE
170	15CSR212	SUDHAKAR S	CSE
171	15CSR213	SUGAN V	CSE
172	15CSR214	SUJITHRA E	CSE
173	15CSR215	SUNMATHI P	CSE
174	15CSR216	SURENDHAR S	CSE
175	15CSR217	SUSHANTH S	CSE
176	15CSR218	SUSMITHA G	CSE
177	15CSR219	SWATHISREE K	CSE
178	15CSR220	SWETHASHRI R	CSE
179	15CSR221	SYED ALI FATHIMA R	CSE
180	15CSR222	THANGAMANI L	CSE
181	15CSR223	THARANKUMAR S	CSE
182	15CSR224	UDHAYAKUMAR S	CSE
183	15CSR226	VAISHNAVI A	CSE
184	15CSR227	VIDHYA C	CSE
185	15CSR229	VIGNESH P	CSE
186	15CSR231	VIGNESH G	CSE
187	15CSR232	VIHASINI S	CSE
188	15CSR235	VIMAL P	CSE
189	15CSR236	VIMALA DEVI S	CSE
190	15CSR238	VISHALINI V	CSE
191	15CSR240	VISHNUVENKAT E	CSE
192	15CSR242	YUVASRI M	CSE
193	15FTR001	ABINAYA S	FOOD TECH
194	15FTR004	AMRITHA A	FOOD TECH
195	15FTR005	ANJALI S	FOOD TECH
196	15FTR007	ARUNKUMAR C	FOOD TECH

197	15FTR009	ASHWIN M	FOOD TECH
198	15FTR013	GOMATHI R	FOOD TECH
199	15FTR017	ILLAKIYA R	FOOD TECH
200	15FTR020	KALAIARASAN S	FOOD TECH
201	15FTR022	KAVINYA S	FOOD TECH
202	15FTR023	KAVI VARSHINI K	FOOD TECH
203	15FTR026	MATHESH	FOOD TECH
204	15FTR027	MONIKA M	FOOD TECH
205	15FTR028	MYTHRA S	FOOD TECH
206	15FTR029	NANDHAKUMAR S	FOOD TECH
207	15FTR031	POORNAPRIYA V	FOOD TECH
208	15FTR032	PRADEEKSHA V	FOOD TECH
209	15FTR035	PRIYANGA J	FOOD TECH
210	15FTR036	PRIYANGA G	FOOD TECH
211	15FTR038	RAGAVI K	FOOD TECH
212	15FTR039	RAMYA M	FOOD TECH
213	15FTR043	SATHIESH KUMAR S	FOOD TECH
214	15FTR044	SHAFIYA FATHIMA U	FOOD TECH
215	15FTR045	SHAILAJHA R	FOOD TECH
216	15FTR047	SOWJANYA B	FOOD TECH
217	15FTR048	SRIDHARAN V	FOOD TECH
218	15FTR049	SRINIVASAN S	FOOD TECH
219	15FTR054	SURYA B	FOOD TECH
220	15FTR055	SWATHY S	FOOD TECH
221	15FTR057	VANI SHREE M	FOOD TECH
222	15FTR060	VIGNESHWARAN D	FOOD TECH
223	15FTR062	PAVITHRA D	FOOD TECH
224	15ITR001	AARTHI P	IT
225	15ITR002	ABARNA T	IT
226	15ITR003	AJITH S A	IT
227	15ITR004	AKILA M	IT
228	15ITR005	ANU DHARSHINI R	IT
229	15ITR007	ARUNACHALAESHWAR M V	IT
230	15ITR009	ASHWINI V	IT
231	15ITR010	AYYAN DURAI G	IT
232	15ITR012	CHINEGA S	IT
233	15ITR014	DHARANI R	IT
234	15ITR015	DINESH R	IT
235	15ITR017	ENIYA V	IT
236	15ITR019	GOKILAVANI C	IT
237	15ITR021	HEMA M	IT
238	15ITR022	HEMALATHA T	IT
239	15ITR023	HEMAVATHI B	IT
240	15ITR024	ILAKKIYA R	IT
241	15ITR026	KALAIYARASI T	IT
242	15ITR031	KOKILA B	IT
243	15ITR033	LAKSHMIKANTH R K	IT
244	15ITR034	MAALINISHREE E	IT
245	15ITR035	MADHUMIDHA S	IT
246	15ITR036	MAHARISHI T K	IT
247	15ITR038	MAILENDIRAN S	IT
248	15ITR039	MANIKANDAN C	IT
249	15ITR041	MOHAMED SHERIFF J	IT

250	15ITR042	MOHAMMED MUZZAMIL MJ	IT
251	15ITR043	MOHAN KUMAR S	IT
252	15ITR045	MUTHUMARI M	IT
253	15ITR046	NANDHINI P	IT
254	15ITR047	NANDHINI S	IT
255	15ITR048	NANDHINI M	IT
256	15ITR050	PARAMESHWARAN S	IT
257	15ITR052	PAVITHRA A	IT
258	15ITR053	POOJA S	IT
259	15ITR054	POORNIMA B	IT
260	15ITR055	POOVARASAN K	IT
261	15ITR056	PRADEEPA E	IT
262	15ITR057	PRADEEPA N	IT
263	15ITR058	PRATIKSA P R	IT
264	15ITR060	PREEMITHA S	IT
265	15ITR061	PREETHA G	IT
266	15ITR062	PRIYADHARSHINI A R (SQ)	IT
267	15ITR063	PRIYADHARSHINI.M	IT
268	15ITR064	PRIYANKA M	IT
269	15ITR065	RAGAVENDHIRAN G (KWT)	IT
270	15ITR066	RAJASHRI S	IT
271	15ITR067	RAMITHA M	IT
272	15ITR068	RAMYA C	IT
273	15ITR069	RANJANI SREE J	IT
274	15ITR070	RASEENAPARVIN.N	IT
275	15ITR071	ROHINI S	IT
276	15ITR072	SABARI ARUNKUMAR.P	IT
277	15ITR073	SABARINATHAN P	IT
278	15ITR074	SACHIN M K	IT
279	15ITR075	SAHITHYA.V	IT
280	15ITR076	SAKTHIVEL.M	IT
281	15ITR077	SARAVANAN.G	IT
282	15ITR080	SHANMUGAPRIYA.M	IT
283	15ITR081	SHRINIDHI.L	IT
284	15ITR082	SINDHIYA.L	IT
285	15ITR083	SINEGA N	IT
286	15ITR084	SINTHUJA.G	IT
287	15ITR086	SIVA PRIYANKA.T	IT
288	15ITR087	SIVASRUTHI.D	IT
289	15ITR089	SRIDHIVYA.S	IT
290	15ITR090	SRINITHI G	IT
291	15ITR091	SUBASREE.N	IT
292	15ITR092	SUBHASHINI.S	IT
293	15ITR093	SUBIKSHA S	IT
294	15ITR094	TAMILSELVAN K	IT
295	15ITR095	TAMILSELVAN.D	IT
296	15ITR096	THAILA.P	IT
297	15ITR097	THANUSHIYA Y	IT
298	15ITR098	THEZA SRI.M	IT
299	15ITR099	THIRUKKUMARAN A	IT
300	15ITR100	UDHAYA.M	IT
301	15ITR102	VAISHNAVI S	IT
302	15ITR103	VAISNAVI.A	IT

303	15ITR104	VARTHINI.S	IT
304	15ITR105	VASANTHAVALI.J	IT
305	15ITR106	VENKATESH.M	IT
306	15ITR107	VENKATTA RAMANAN S	IT
307	15ITR108	VIGNESH R	IT
308	15ITR109	VIGNESH S (01.03.1998)	IT
309	15ITR110	VIGNESH.K	IT
310	15ITR112	VIGRAMAN.V	IT
311	15ITR113	VIKASINI A.S	IT
312	15ITR115	YATHINI K S	IT
313	15EER001	AAYESHA FIRDOZ.F	EEE
314	15EER002	ABISHA.S	EEE
315	15EER003	AJITHKUMAR P	EEE
316	15EER005	ALEX JEOFFREY.S	EEE
317	15EER008	ARAVINDHAN .S	EEE
318	15EER009	ARRESH BALAJI .V	EEE
319	15EER010	ARUN .K .C	EEE
320	15EER011	ARUN KUMAR.S	EEE
321	15EER012	ATHIRA .P. P	EEE
322	15EER013	BALASUBRAMANI.P	EEE
323	15EER014	BANU PRABA.N	EEE
324	15EER015	BANUPRIYA.S	EEE
325	15EER016	BHUVANESH.N	EEE
326	15EER017	DEVIKA.D	EEE
327	15EER018	DHARANIC	EEE
328	15EER019	DHEEBA DHARSAAN .M	EEE
329	15EER020	DINESH KUMAR. P	EEE
330	15EER021	DINESH.B	EEE
331	15EER022	ELANCHEZHIAN .M	EEE
332	15EER024	GOKUL.R	EEE
333	15EER027	GOUTHAM .M	EEE
334	15EER029	HARI PRASHANTH .K	EEE
335	15EER032	INDHUJA.S	EEE
336	15EER033	JAGAN C	EEE
337	15EER035	KARTHI .K	EEE
338	15EER038	KARTHIKEYAN .R	EEE
339	15EER040	KAVITHA.P	EEE
340	15EER042	KOUSHIK S	EEE
341	15EER044	KOWSALYA.P	EEE
342	15EER045	KOWSHIKA.G	EEE
343	15EER046	KRISHNA PARVATHI.S	EEE
344	15EER048	KRISHNAVENI.V	EEE
345	15EER050	MALARVIZHI.K	EEE
346	15EER051	MANGALA DIVYA.G	EEE
347	15EER052	MANO PRIYA.S	EEE
348	15EER053	MANOJITHA.S	EEE
349	15EER055	MOHANA VIGNESH.P	EEE
350	15EER056	MOHANBABU.V.K	EEE
351	15EEL130	MOHAMED SALMAAN.N	EEE
352	15EEL131	NAVEENKUMAR.K	EEE
353	15EEL134	PRABHU.V	EEE
354	15EEL135	PRIYANKA.R	EEE
355	15EEL137	SHIVAPRAKASH.T	EEE

356	15EEL138	SHREEKAVIYA.D	EEE
357	15EEL139	SIVASURYA.G	EEE
358	15EEL140	SUDHAKAR.A	EEE
359	15EEL141	TAMILVANAN.G	EEE
360	15EEL143	VIGNESH KUMAR.T	EEE
361	15EERO59	NANDHINI.M	EEE
362	15EERO60	NANDHINIDEVI.R	EEE
363	15EERO61	NATARAJ.S	EEE
364	15EERO63	NAVEEN KUMAR.A.S	EEE
365	15EERO64	NITHISHKUMAR.A	EEE
366	15EERO65	NIVETHA.S	EEE
367	15EERO67	PAVITHRA M	EEE
368	15EERO68	PAVITHRA.G	EEE
369	15EERO69	PAVITHRA.M	EEE
370	15EERO71	POORNIMA G	EEE
371	15EERO72	POOVARASI R	EEE
372	15EERO73	PRABHU.M	EEE
373	15EERO74	PRASANNA.E	EEE
374	15EERO75	PREETHI.K	EEE
375	15EERO76	RAGHU K	EEE
376	15EERO79	RAJESH KUMAR.V	EEE
377	15EERO81	RANJITHA.R	EEE
378	15EERO82	ROHINTH S	EEE
379	15EERO83	SACCHIN B	EEE
380	15EERO84	SAKTHIUMA M (KWT)	EEE
381	15EERO85	SANDHYA B	EEE
382	15EERO86	SANJAY R	EEE
383	15EERO87	SANTHIYA.K	EEE
384	15EERO88	SASIKUMAR M	EEE
385	15EERO89	SATHISH KUMAR B	EEE
386	15EERO90	SATHISH L	EEE
387	15EERO92	SELVAMUTHAIYA.R	EEE
388	15EERO93	SHANKAR R	EEE
389	15EERO94	SHANMATHI P	EEE
390	15EERO95	SHANMATHI.R	EEE
391	15EERO97	SHANTHOSH K S S	EEE
392	15EERO98	SHARMILA.R	EEE
393	15EER100	SNEHA.C.JOHN	EEE
394	15EER101	SOWMIYA.R	EEE
395	15EER102	SRI NANDHINI.S	EEE
396	15EER103	SRIPAVITHRA.P	EEE
397	15EER104	SUBALAKSHMI R	EEE
398	15EER106	SWATHI.S	EEE
399	15EER107	SYED ABRAR.S.A	EEE
400	15EER109	UVARAJ.M	EEE
401	15EER111	VIGNESH PRABHA.M	EEE
402	15EER113	VITHIYAAHAR.A.T	EEE
403	15EEL114	ARUNKUMAR S	EEE
404	15EEL115	ASWIN D	EEE
405	15EEL116	DHEENADHAYALAN G	EEE
406	15EEL117	DHILIPKUMAR R	EEE
407	15EEL119	DURAISELVAN M	EEE
408	15EEL122	JAYAPRAKASH M	EEE

409	15EEL123	JEYSANKAR M	EEE
410	15EEL125	KALAISELVI A	EEE
411	15EEL128	KARTHICK S	EEE
412	15EEL144	NIRET JOSHI A	EEE
413	15EIR001	ABI RANESH G R	EIE
414	15EIR003	AKILA M	EIE
415	15EIR004	AKSHAY M	EIE
416	15EIR005	AKSHAYAA M	EIE
417	15EIR007	ANUSUYA M	EIE
418	15EIR008	APOORVA R S	EIE
419	15EIR009	ARCHANA H	EIE
420	15EIR013	BASKARAN G	EIE
421	15EIR014	BHARANI KADAMBAN S	EIE
422	15EIR015	BHARATHI PRIYA P	EIE
423	15EIR016	BHUVANA T	EIE
424	15EIR018	CIBI RAJA V	EIE
425	15EIR019	DARANI RAGUL B	EIE
426	15EIR020	DEENADHAYALAN T U	EIE
427	15EIR022	DEEPAK T	EIE
428	15EIR024	DHARANI T	EIE
429	15EIR026	DHIVYABHARATHI S	EIE
430	15EIR027	DHIVYA E	EIE
431	15EIR028	DINESH M	EIE
432	15EIR029	DURGA P	EIE
433	15EIR030	ELAKKIYA T	EIE
434	15EIR031	GAYATHIRI DEEPTHI M	EIE
435	15EIR033	GOKULAN M	EIE
436	15EIR034	GOKUL RAJ G	EIE
437	15EIR035	GOWTHAM K	EIE
438	15EIR036	GUNAMUGILAN S	EIE
439	15EIR038	HARIHARASUDHAN UL	EIE
440	15EIR039	HARSHITHA L	EIE
441	15EIR041	ISHWARYA S	EIE
442	15EIR042	JAMUNADEVI P	EIE
443	15EIR043	JANANI R	EIE
444	15EIR044	KAAYIYA K	EIE
445	15EIR046	KAMATCHI R	EIE
446	15EIR047	KARTHIKA P	EIE
447	15EIR048	KARTHIKEYAN C	EIE
448	15EIR049	KARTHIKEYAN V	EIE
449	15EIR050	KAVIPRIYA K	EIE
450	15EIR051	KAVIYAPRAVEEN G K	EIE
451	15EIR052	KEERTHANA S	EIE
452	15EIR053	KRISHNAMOORTHY S	EIE
453	15EIR054	LIVYA KIRTHANA N M	EIE
454	15EIR055	MADHUMITHA K	EIE
455	15EIR056	MADHUMITHA S	EIE
456	15EIR057	MAHISHASURAMARTHINI S	EIE
457	15EIR058	MEENA.S	EIE
458	15EIR059	MOHAMED SAMEEM.S	EIE
459	15EIR060	MOHAMED SHABEER.M	EIE
460	15EIR061	MUTHUKUMARASAMY.S	EIE
461	15EIR062	NAGARJUN. J	EIE

462	15EIR064	NANDHA KUMAR.C	EIE
463	15EIR065	NANDHAGOPAL.R	EIE
464	15EIR066	NANDHINI.C	EIE
465	15EIR069	NARMATHA.K	EIE
466	15EIR070	NAVEEN KUMAR.P	EIE
467	15EIR072	NITHYA.K	EIE
468	15EIR073	PAVITHRA YUVARAJA	EIE
469	15EIR074	POOJA.S	EIE
470	15EIR075	PRAGADEESH RAJ.R.P	EIE
471	15EIR077	PRASATH.K	EIE
472	15EIR078	PRASHANTHI.K	EIE
473	15EIR079	PRAVEEN KUMAR.A.K	EIE
474	15EIR080	PRAVEEN KUMAR S	EIE
475	15EIR082	PRIYANGA.C	EIE
476	15EIR083	PUJA SRINIDHLS	EIE
477	15EIR084	RABEEKA FATHIMA.N	EIE
478	15EIR085	N.RAGAVI	EIE
479	15EIR086	RAKSHANA.J	EIE
480	15EIR087	SABARIMANI.R	EIE
481	15EIR090	SAKTHIVEL.N	EIE
482	15EIR091	SHEEBA SARASWATHI.P	EIE
483	15EIR092	SHUNMITHA. K	EIE
484	15EIR093	SINDHUJA.A	EIE
485	15EIR094	SRIRAM.K	EIE
486	15EIR095	SUBASHINI.R	EIE
487	15EIR096	SUBHASINI.S	EIE
488	15EIR097	SURENDAR.T	EIE
489	15EIR098	SURYA NARAYANAN.I	EIE
490	15EIR100	SWATHI.D	EIE
491	15EIR103	VASUKI K	EIE
492	15EIR104	VEDHA PRIYA.K	EIE
493	15EIR106	VIGNESH PRABHU.T	EIE
494	15EIR107	VISHNU PRIYA.K	EIE
495	15EIR108	YASIKA.S	EIE
496	15EIL113	SONIYA.J	EIE
497	15CHR002	ALAGAPPAN P L	CHEM
498	15CHR003	ANBARASAN.G	CHEM
499	15CHR004	ARAVIND T	CHEM
500	15CHR005	ARAVIND.V	CHEM
501	15CHR006	ARAVINDHA BABU R S	CHEM
502	15CHR007	ARAVINTH KUMAR A	CHEM
503	15CHR008	ARUNISH S V	CHEM
504	15CHR009	ARUNKUMAR.M	CHEM
505	15CHR010	ARUNPANDIAN.S	CHEM
506	15CHR011	ASHWIN M L	CHEM
507	15CHR012	BALAJIMANIKANDAN.V	CHEM
508	15CHR013	BASIL THAMPI	CHEM
509	15CHR015	BHARANIDHARAN.V.S	CHEM
510	15CHR016	BHARATHI.V	CHEM
511	15CHR017	BHAVATHARANI B	CHEM
512	15CHR018	CARL MARX.S	CHEM
513	15CHR020	DEEBAK K	CHEM
514	15CHR021	DHARANIDHARAN B	CHEM

515	15CHR022	DHINAGARAN.R	CHEM
516	15CHR023	DINESH KUMAR.N	CHEM
517	15CHR024	DIVYA NANDHINI.R	CHEM
518	15CHR025	DRAVID MADHUSUDHANAN.K	CHEM
519	15CHR026	ELAYANILA.K	CHEM
520	15CHR027	GANDHIMAHESWARI K	CHEM
521	15CHR028	GAUTHAMRAJ N	CHEM
522	15CHR029	GEETHA M	CHEM
523	15CHR030	GOWRI SANKAR S S	CHEM
524	15CHR031	GOWRI T	CHEM
525	15CHR032	GOWSALYA.S (10.06.1998)	CHEM
526	15CHR033	GOWSALYA.S (14.12.1996)	CHEM
527	15CHR034	GOWTHAM N	CHEM
528	15CHR035	GOWTHAMRAJ.P	CHEM
529	15CHR036	HAJA SUHAIL.M.R	CHEM
530	15CHR037	HARIHARAN R	CHEM
531	15CHR038	HARISH R	CHEM
532	15CHR040	HEMALAKSHMI N R	CHEM
533	15CHR042	JEEVASHANKAR.S	CHEM
534	15CHR043	KAAVYA R	CHEM
535	15CHR044	KALAIVANI.V	CHEM
536	15CHR046	KARTHIKEYAN.A	CHEM
537	15CHR047	KARTHIKEYAN.S	CHEM
538	15CHR048	KAVIARASAN.V	CHEM
539	15CHR050	KAVIN P	CHEM
540	15CHR051	KAVIN.M	CHEM
541	15CHR052	KEERTHANA.V	CHEM
542	15CHR053	KESAVAN.A	CHEM
543	15CHR055	KOHILA.M	CHEM
544	15CHR056	LOGAVANI N P	CHEM
545	15CHR058	LOGESH.R	CHEM
546	15CHR059	MALAICHAMY.P	CHEM
547	15CHR060	MALINI.D	CHEM
548	15CHR061	MANASVINI.V	CHEM
549	15CHR062	MARVIN DHANIESH.S	CHEM
550	15CHRL121	AKASH BALACHANDAR.K.S	CHEM
551	15CHRL123	CHANDRA CHOODAR.K	CHEM
552	15CHRL126	KATHIRVEL.P	CHEM
553	15CHRL127	KRISHNAN.S	CHEM
554	15CHR063	MOHAMED IBRAHIM M K	CHEM
555	15CHR064	MOHAMED IRFAN S R	CHEM
556	15CHR065	MOWNIKASREE S	CHEM
557	15CHR066	MUTHUSENTHIL S	CHEM
558	15CHR067	MYTHILI T	CHEM
559	15CHR068	NANTHAKUMAR S	CHEM
560	15CHR069	NARESH S	CHEM
561	15CHR070	NIRMAL KUMAR P	CHEM
562	15CHR071	NISANT S. R	CHEM
563	15CHR072	PARTHASARATHY N	CHEM
564	15CHR074	PERARASAN K	CHEM
565	15CHR075	PRABHU A	CHEM
566	15CHR077	PRASAD R	CHEM
567	15CHR079	PRIYANKA P	CHEM
568	15CHR080	RAMANAN J	CHEM
569	15CHR081	RAMYA G	CHEM

570	15CHR082	RASIKA T	CHEM
571	15CHR083	RAZMEETHA R	CHEM
572	15CHR084	RENGARAJAN A	CHEM
573	15CHR085	RENUKA P	CHEM
574	15CHR086	ROHINI V	CHEM
575	15CHR087	SACHIN KUMAR R	CHEM
576	15CHR088	SAKTHIVEL E	CHEM
577	15CHR089	SANDHIYA M	CHEM
578	15CHR090	SANJAIKUMAR R	CHEM
579	15CHR091	SANJITHA R	CHEM
580	15CHR092	SANTHI MAHESWARI K	CHEM
581	15CHR094	SARAN RAJ A	CHEM
582	15CHR095	SARANYA E	CHEM
583	15CHR099	SATHYA K	CHEM
584	15CHR100	SHANKAR RAJA M	CHEM
585	15CHR102	SHRI HARI L	CHEM
586	15CHR103	SIDDHARTHT.S	CHEM
587	15CHR104	SISKA R	CHEM
588	15CHR105	SREE SANKAR M	CHEM
589	15CHR106	SRINIVASAN S	CHEM
590	15CHR107	SRIRAM RODHEEN M	CHEM
591	15CHR108	SUGASHINIM	CHEM
592	15CHR109	SURENDHAR R	CHEM
593	15CHR111	SURYA BHARATHI. N	CHEM
594	15CHR112	TAMILSELVAN K	CHEM
595	15CHR113	THENDRALARASUT M	CHEM
596	15CHR115	VENKATACHALAPATHY O	CHEM
597	15CHR116	VIGNESH C	CHEM
598	15CHR117	VIJAI BALAJI M	CHEM
599	15CHR118	VISHALINI C	CHEM
600	15CHR119	VIVEK R	CHEM
601	15CHR120	YUVARAJ M	CHEM
602	15CHL131	NISHVANRAJ S	CHEM
603	15CHL136	SATHISHKUMAR J	CHEM
604	15CHL137	SUBARANJITHAN P	CHEM
605	15CHL138	UDIYAKUMAR.K	CHEM
606	15CHL135	SABAREESAN.S	CHEM
607	15ECR002	AARTHY N	ECE
608	15ECR004	ABINAYA M P	ECE
609	15ECR005	ABISHEK.I	ECE
610	15ECR006	ABITHA.B	ECE
611	15ECR007	ABITHAA M N	ECE
612	15ECR008	AHAMED FAYAZ.A	ECE
613	15ECR009	AHMED TARIQ.B	ECE
614	15ECR010	AJITH V	ECE
615	15ECR011	AKASH.K.S	ECE
616	15ECR012	AKILA.A	ECE
617	15ECR013	AKSHAYAH.T	ECE
618	15ECR014	ANGANANDHESWARAN.R	ECE
619	15ECR016	ANUSHUYA.N	ECE
620	15ECR017	ARAVIND G	ECE

621	15ECR018	ARAVINDHAN J N	ECE
622	15ECR019	ARAVINTHAN.R	ECE
623	15ECR020	ARULPERUNJOTHI.M	ECE
624	15ECR021	ARUNACHALESWARAN.V	ECE
625	15ECR022	ASHOK VARSHAN A.P	ECE
626	15ECR026	BHUVANESHWARI.M	ECE
627	15ECR027	BOOMA.K	ECE
628	15ECR028	CHANDRU G	ECE
629	15ECR029	DEEPAN RAJ P	ECE
630	15ECR030	DEEPIKA.K	ECE
631	15ECR032	DELPHINE MEDONA MARY.L	ECE
632	15ECR034	DHARANI K R	ECE
633	15ECR035	DHARANI.R	ECE
634	15ECR036	DHARANI.S	ECE
635	15ECR038	DHEEPAK.M	ECE
636	15ECR039	DINESH K	ECE
637	15ECR042	DIVYA E	ECE
638	15ECR043	DIVYABHARATHI P	ECE
639	15ECR045	ELAKKIYA.P	ECE
640	15ECR046	ELAMURUGAN.P	ECE
641	15ECR047	ELAVARASI.G	ECE
642	15ECR048	GAYATHRI K	ECE
643	15ECR049	GAYATHRI S	ECE
644	15ECR050	GAYATHRI.J	ECE
645	15ECR053	GOBINATH T	ECE
646	15ECR054	GOKULAKRISHNAN S (KWT)	ECE
647	15ECR055	GOWSIKA DEVI.P	ECE
648	15ECR056	HARIKANNAA S	ECE
649	15ECR060	HARSHINI P B	ECE
650	15ECL254	NESHANTH G	ECE
651	15ECL256	PRIYADHARSINI S	ECE
652	15ECL258	RAMAKRISHNAN J	ECE
653	15ECR061	ILAKKIYA K	ECE
654	15ECR062	INDHUJA S	ECE
655	15ECR063	JAGAN K	ECE
656	15ECR064	JANANI RAMYA T R	ECE
657	15ECR065	JAWAHARBABU A	ECE
658	15ECR066	JAYA PRASANTH S	ECE
659	15ECR067	JAYABALAN A	ECE
660	15ECR068	JAYANTHI C	ECE
661	15ECR070	JEEVA PRASAD T	ECE
662	15ECR071	JOTHEESWARI S	ECE
663	15ECR072	KAAVYA M	ECE
664	15ECR073	KALAIMATHI M G	ECE
665	15ECR074	KALAIVANI D	ECE
666	15ECR075	KAMESH P	ECE
667	15ECR001	AARTHIKRISHNA.K.B	ECE
668	15ECR076	KANIMOZHI S	ECE
669	15ECR079	KARTHIK RAJA S	ECE
670	15ECR080	KARTHIKA DEVI P	ECE
671	15ECR081	KARTHIKEYAN P	ECE
672	15ECR082	KARTHIKEYAN S	ECE
673	15ECR083	KARUNYA S	ECE

674	15ECR084	KASTHURI K	ECE
675	15ECR085	KAUSHIKA C	ECE
676	15ECR086	KAVIAPRIYA S	ECE
677	15ECR089	KAVINRAAJ S	ECE
678	15ECR090	KAVIPRIYA M V	ECE
679	15ECR091	KAVIPRIYA N	ECE
680	15ECR094	KEERTHANA S	ECE
681	15ECR096	KESAVAMOORTHY C	ECE
682	15ECR097	KESAVAN J	ECE
683	15ECR098	KESAVAN C	ECE
684	15ECR099	KOWSALYA S	ECE
685	15ECR100	KRISHNA PRASATH M	ECE
686	15ECR101	LAWANYA P	ECE
687	15ECR103	LOGESHWARAN R	ECE
688	15ECR105	MADHUMIDHA N K	ECE
689	15ECR106	MADHUMITHA S	ECE
690	15ECR108	MALATHI M	ECE
691	15ECR110	MANOKARAN T	ECE
692	15ECR111	MATHIVAANAN V K	ECE
693	15ECR112	MEKALA A	ECE
694	15ECR113	MOHAMED MUFASIL S	ECE
695	15ECR116	MONICA DEVI M	ECE
696	15ECR118	MONISHA M C	ECE
697	15ECL241	GOWTHAM A	ECE
698	15ECL259	RANJITHA M	ECE
699	14ECR115	NAVEEN KUMAR.V	ECE
700	15ECR119	MUHILASHRI.L.S	ECE
701	15ECR120	MUKESH.S	ECE
702	15ECR122	NANDHINI.K	ECE
703	15ECR123	NANDHINI.P	ECE
704	15ECR124	NANDHINI.R	ECE
705	15ECR125	NANDHINI.S	ECE
706	15ECR126	NANDHINIDEVI.K	ECE
707	15ECR132	NIHAL BANU.H	ECE
708	15ECR134	NIVEDHA.B	ECE
709	15ECR135	NIVETHA.J	ECE
710	15ECR136	PARTHIBAN.S	ECE
711	15ECR137	PAVITHRA.M	ECE
712	15ECR138	PAVITHRA.M	ECE
713	15ECR141	PAVITHRA.S	ECE
714	15ECR145	PRABBHU.V	ECE
715	15ECR146	PRABHA.V.C	ECE
716	15ECR148	PRASANNA KUMAR.R.K	ECE
717	15ECR149	PRATHIBA.B	ECE
718	15ECR150	PRAVALIKA.V	ECE
719	15ECR151	PRAVEEN KUMAR.S	ECE
720	15ECR153	PRAVEENKUMAR.R	ECE
721	15ECR154	PREETHI.C	ECE
722	15ECR155	PREETHI.P	ECE
723	15ECR140	PAVITHRA.K	ECE
724	15ECR156	PRETHI.M	ECE
725	15ECR157	PRIYADHARSHINI.N	ECE
726	15ECR158	PRIYANKA.S	ECE

727	15ECR159	RAHUL RAJ.P	ECE
728	15ECR160	RAJBRINDHA.S	ECE
729	15ECR162	RAMM VINNAVAN.J.S	ECE
730	15ECR163	RAMYA.S	ECE
731	15ECR165	RAMYABHARATHI.J	ECE
732	15ECR166	RANJITH.S	ECE
733	15ECR167	RESHMA.K	ECE
734	15ECR168	RISHIKESH.N	ECE
735	15ECR169	RITHANYA.C.A	ECE
736	15ECR170	ROOBHIKA.S	ECE
737	15ECR171	RUBA ISWARYA.K	ECE
738	15ECR172	RUMANA PARVEEN.H	ECE
739	15ECR173	SAKTHI.A	ECE
740	15ECR174	SANDHIYA.K	ECE
741	15ECR176	SANGEETHA.P	ECE
742	15ECR178	SANTHOSH KUMAR M	ECE
743	15ECR180	SARANYA M	ECE
744	15ECR181	SARAVANA KARTHICK S	ECE
745	15ECR182	SARAVANAN K	ECE
746	15ECR183	SARAVANAN S	ECE
747	15ECR184	SASIKUMAR S	ECE
748	15ECR185	SATHYA NARAYANAN P M	ECE
749	15ECR186	SATHIYALAKSHMI K	ECE
750	15ECR189	SHANGAVI D	ECE
751	15ECR192	SHANMUGA PRIYA M	ECE
752	15ECR193	SHARMILA C	ECE
753	15ECR194	SHARON NICENY R	ECE
754	15ECR195	SHIVASHANMUGAM K	ECE
755	15ECR196	SHOBIKA K	ECE
756	15ECR197	SHRUTI R	ECE
757	15ECR201	SIVASANKARI M	ECE
758	15ECR202	SOUNDARYA C	ECE
759	15ECR203	SOUNDARYA R	ECE
760	15ECR205	SOWMIYA M	ECE
761	15ECR206	SOWNDARYA T	ECE
762	15ECR209	SRIVIKASHINI S	ECE
763	15ECR210	SUBASH B	ECE
764	15ECR211	SUMA PRIYANGA B S	ECE
765	15ECR213	SURESH S	ECE
766	15ECR214	SUSMITHA R	ECE
767	15ECR215	SWATHI SHREE V M	ECE
768	15ECR219	THAVA BALAS	ECE
769	15ECR220	THIVYA S	ECE
770	15ECR221	UDHAYAKUMAR K	ECE
771	15ECR223	VANMATHI V	ECE
772	15ECR225	VASUNDARA G G	ECE
773	15ECR226	VIDYAA T E	ECE
774	15ECR228	VIGNESH M	ECE
775	15ECR229	VIJAY ANAND P	ECE
776	15ECR231	VIJYALAKSHMI K	ECE
777	15ECR232	VIMITHA N	ECE
778	15ECR234	YUVAMALAVEKA M	ECE
779	15MER001	ABBISHEK S	MECH

780	15MER002	ABISEK K.S	MECH
781	15MER003	ABISHAEK J S	MECH
782	15MER004	AJAY BABU.M	MECH
783	15MER006	ANAND.K	MECH
784	15MER008	ANAS MOHAIDEEN.H	MECH
785	15MER009	ARAVIND.E	MECH
786	15MER011	ARAVINDAN.R	MECH
787	15MER012	ARAVINTH K	MECH
788	15MER013	ARUN MANI.G	MECH
789	15MER014	ARUN.M	MECH
790	15MER017	ARUNKUMAR.D	MECH
791	15MER018	ARUNKUMAR.G	MECH
792	15MER019	ARUNKUMAR.R	MECH
793	15MER020	ARUNPRASATH.C	MECH
794	15MER022	ASHWIN MANICKAM.N.K	MECH
795	15MER024	ASWINKUMAR SR	MECH
796	15MER025	ATHISH A S	MECH
797	15MER026	AVINASH G K	MECH
798	15MER027	BAKTHAVACHALAM.K	MECH
799	15MER029	BHARATHIDHASAN.D	MECH
800	15MER030	BHUVANESH.S	MECH
801	15MER031	BIPIN KUMAR S	MECH
802	15MER035	CHANDRAMOHAN.K	MECH
803	15MER036	CHOCKALINGAM.M	MECH
804	15MER037	CIBIVIGNEESWAR.R	MECH
805	15MER039	DEEPAN.V	MECH
806	15MER041	DHAMODHARAN.S	MECH
807	15MER042	DHARANIDHARAN R	MECH
808	15MER043	DHARANKUMAR S	MECH
809	15MER045	DHINESH KUMAR .R	MECH
810	15MER046	DHINESH.J	MECH
811	15MER047	DINESH KUMAR S	MECH
812	15MER048	DINESH.J	MECH
813	15MER049	DINESH.P	MECH
814	15MER050	DINESHKUMAR.D	MECH
815	15MER051	DINESHKUMAR.V	MECH
816	15MER052	DIVAKAR.V	MECH
817	15MER053	DON VINIT.X.V	MECH
818	15MER054	ELAKKIYADASAN.A	MECH
819	15MER055	GIRIDARAN C M	MECH
820	15MER056	GOKUL KANNAN S	MECH
821	15MER057	GOKUL S	MECH
822	15MER058	GOKUL T	MECH
823	15MER059	GOKUL.R	MECH
824	15MEL234	ARUN G R	MECH
825	15MEL235	ARUN KUMAR C	MECH
826	15MEL236	ARUNKUMAR M	MECH
827	15MEL241	DEVA KRISHNAN	MECH
828	15MEL243	DHANASEKAR N	MECH
829	15MEL245	DINESH D	MECH
830	15MEL247	DINESHWARAN P	MECH
831	15MER060	GOKULNATHAN.M	MECH
832	15MER062	GOKULKANNAN.A	MECH

833	15MER063	GOKULNATH.S	MECH
834	15MER064	GOWRI SHANKAR B	MECH
835	15MER067	GOWTHAM.V	MECH
836	15MER069	GOWTHAMRAJ.V	MECH
837	15MER070	GUHAN.S.A	MECH
838	15MER071	GURUSAMY A	MECH
839	15MER074	HARI PRASATH.M	MECH
840	15MER075	HARI SHANKAR.G	MECH
841	15MER076	HARIPRASATH.K	MECH
842	15MER079	JANARTHANAN.S	MECH
843	15MER080	JAYA SURYAA.M NFGTOFG	MECH
844	15MER081	JEEVANANDAM.P (KNMS)	MECH
845	15MER082	JEGAN P	MECH
846	15MER084	KALAISELVAN.D	MECH
847	15MER085	KAMAL P N	MECH
848	15MER086	KANNAPPAN.M.C	MECH
849	15MER087	KARTHI RAJA K L	MECH
850	15MER088	KARTHICH RAJA S	MECH
851	15MER089	KARTHICK.R	MECH
852	15MER090	KARTHICK.R	MECH
853	15MER091	KARTHIK GOWTHAM.P.T	MECH
854	15MER092	KARUPPASAMY.V	MECH
855	15MER093	KATHIRESAN.G	MECH
856	15MER096	KAVIN.A.P	MECH
857	15MER097	KAVIN.R	MECH
858	15MER099	KAVINRAJ.P	MECH
859	15MER101	KEERTHIVARMAN.P	MECH
860	15MER105	MADHUSUTHANAN.R	MECH
861	15MER106	MANIGANDAN R	MECH
862	15MER107	MANIKANDAN Y	MECH
863	15MER109	MANIVEL.S	MECH
864	15MER110	MANOJPRABHAKARAN P (KWT)	MECH
865	15MER111	MARI SELVAN.K	MECH
866	15MER112	MATHAAN B	MECH
867	15MER113	MOHAMED ROWFUDEEN.M	MECH
868	15MER114	MOHAN KUMAR.P	MECH
869	15MER115	MOHAN RAM.J	MECH
870	15MER116	MOHANAPRASAD R	MECH
871	15MEL248	GOKKUL G	MECH
872	15MEL249	GOKUL A	MECH
873	15MEL250	GOKUL K	MECH
874	15MEL251	GOWRI SANKAR K	MECH
875	15MEL253	HARIHARAN R	MECH
876	15MEL254	JAGAN K S	MECH
877	15MEL255	JANARTHANAN P	MECH
878	15MEL256	JEROME JESINTHAN J	MECH
879	15MEL257	KAARTHIKEYAN S	MECH
880	15MEL258	KALAI RAJA LINGAM K	MECH
881	15MEL259	KARTHICK S	MECH
882	15MEL260	KARTHIKEYAN T	MECH
883	15MEL278	SAAMITHA S	MECH
884	15MER118	MOWNIESH A	MECH
885	15MER119	MUGESH J	MECH

886	15MER121	MUKUNTHH S A	MECH
887	15MER122	MUTHUKUMAR S	MECH
888	15MER125	MUTHUSAMY T	MECH
889	15MER126	NAGARAJUNA P	MECH
890	15MER127	NANDA KUMAR P	MECH
891	15MER128	NANDHA KUMAR K	MECH
892	15MER129	NANDHAASARAVANAN J N	MECH
893	15MER130	NANDHAKUMARAN M	MECH
894	15MER131	NARENDAR S	MECH
895	15MER132	NAVANEETHA KRISHNAN S P	MECH
896	15MER133	NAVEEN KUMAR B	MECH
897	15MER134	NAVEEN KUMAR P	MECH
898	15MER135	NAVEEN M	MECH
899	15MER136	NAVEEN P M	MECH
900	15MER137	NAVEEN R	MECH
901	15MER139	NAVEENKUMAR P	MECH
902	15MER140	NISHANTH V	MECH
903	15MER141	NITHISHKUMAR A	MECH
904	15MER142	NITHISHKUMAR S	MECH
905	15MER143	PADMANATHAN M	MECH
906	15MER144	PARTHIBAN G	MECH
907	15MER145	POOVARASAN R	MECH
908	15MER146	POOVARASU S	MECH
909	15MER147	PRABHAKAR V	MECH
910	15MER148	PRABHAKAR D	MECH
911	15MER149	PRABU R K	MECH
912	15MER124	MUTHU SADHASIVAM.M	MECH
913	15MER123	MUTHUKUMARAN.D	MECH
914	15MER120	MUJEEB.N	MECH
915	15AUL067	NANDHAKUMAR M	AUTO
916	15AUL068	PRASANTH S	AUTO
917	15AUL069	RANJITH B	AUTO
918	15AUL072	YOGESHWARAN M	AUTO
919	15AUR002	AJITH J	AUTO
920	15AUR003	APINASH G	AUTO
921	15AUR004	ARAVIND U	AUTO
922	15AUR005	ARUN M S	AUTO
923	15AUR006	ASWATH M	AUTO
924	15AUR009	DHANA SAI SUNDARM	AUTO
925	15AUR010	DHANA SHEELAN G	AUTO
926	15AUR012	DHINAKARAN S	AUTO
927	15AUR014	DINESH KUMAR S	AUTO
928	15AUR015	DURAIKARTHIK S	AUTO
929	15AUR016	GOKULPRASATH K	AUTO
930	15AUR019	HEMANTH C	AUTO
931	15AUR020	JANANI CB (SFQ)	AUTO
932	15AUR021	JANARTHANAN S	AUTO
933	15AUR022	JEEVANANDHAM M	AUTO
934	15AUR023	JOSEWIN D	AUTO
935	15AUR024	KARTHIKEYAN S	AUTO
936	15AUR025	KATHIRESWARAN P	AUTO
937	15AUR026	KAVINRAJ K	AUTO
938	15AUR027	KISHORE K	AUTO

939	15AUR028	KUMARAVELK	AUTO
940	15AUR029	KUPPUSAMYN	AUTO
941	15AUR030	LOGESHWARAN P	AUTO
942	15AUR032	MOHAMMED ANAS K	AUTO
943	15AUR038	RAJESHKUMAR B	AUTO
944	15AUR039	RAMAKRISHNA P	AUTO
945	15AUR042	SARVESHWARAN P	AUTO
946	15AUR043	SASITHARAN L	AUTO
947	15AUR044	SELVAKKUMARAN S U	AUTO
948	15AUR045	SHALINI D	AUTO
949	15AUR046	SIVANESH S	AUTO
950	15AUR048	SURIYAKANTHAN R K	AUTO
951	15AUR049	SUTHARSEN S	AUTO
952	15AUR050	TAMIL VANAN.K	AUTO
953	15AUR051	THAMARAIKANNAN V (KWT)	AUTO
954	15AUR052	THANGABALU S	AUTO
955	15AUR054	THIRUNAVUKKARASU.P	AUTO
956	15AUR056	VIBIN RAJ V	AUTO
957	15AUR057	VIJAI ANAND K	AUTO
958	15AUR058	VIKAS R	AUTO
959	15AUR059	VISHNU.M	AUTO
960	15AUR060	VISHNUHASSAN.R	AUTO
961	15AUR061	VIVEK.P	AUTO
962	15BCR043	SWAMINATHAN S	B.SC
963	16BCR002	AKSHAYA K	B.SC
964	16BCR003	ALAGU DEEPIKA K	B.SC
965	16BCR005	BAVANITHA L	B.SC
966	16BCR009	DHARANI S	B.SC
967	16BCR010	DHARSINI S	B.SC
968	16BCR013	DIVYA SHREE B	B.SC
969	16BCR014	GOWTHAMAN M	B.SC
970	16BCR015	HARIDHA G	B.SC
971	16BCR016	ILAKKIA K	B.SC
972	16BCR017	KARTHEEPA C	B.SC
973	16BCR018	KARTHICK T	B.SC
974	16BCR022	KAVITHRA K	B.SC
975	16BCR023	KEERTHI NIVASSHINI T	B.SC
976	16BCR027	LOGESH M	B.SC
977	16BCR028	MADHUMITHA S	B.SC
978	16BCR029	MANOJ KUMAR K T	B.SC
979	16BCR030	MATHANKUMAR S	B.SC
980	16BCR031	MIDHUN R	B.SC
981	16BCR032	NANDHINI A	B.SC
982	16BCR034	NIDHIN V	B.SC
983	16BCR035	PAVITHRAA E S	B.SC
984	16BCR038	PRABHAKARAN C S	B.SC
985	16BCR040	PRAVEEN BALAJI E	B.SC
986	16BCR042	PRAVIN KUMAR S P	B.SC
987	16BCR048	SHALINI.P	B.SC
988	16BCR051	SIDDARTHAN R	B.SC
989	16BCR052	SOWNTHARYA N	B.SC
990	16BCR056	SWEDHA R	B.SC
991	16BCR058	YOGA SUDHA M	B.SC

992	16BIR004	BALAJI E M	B.SC
993	16BIR005	BRINDHA K	B.SC
994	16BIR008	DHARANI P	B.SC
995	16BIR010	DHIVYA S	B.SC
996	16BIR014	GOWTHAM D	B.SC
997	16BIR015	HARINISHA A K	B.SC
998	16BIR017	JANANI M	B.SC
999	16BIR023	KAVUSIKA K	B.SC
1000	16BIR024	KAVYA S	B.SC
1001	16BIR026	KIRUTHIKA S	B.SC
1002	16BIR028	KIRUTHIKA S	B.SC
1003	16BIR032	MEGALA S	B.SC
1004	16BCR004	ARUN KUMAR A	B.SC
1005	16BCR007	CHARLES GOLDENS	B.SC
1006	16BCR008	DEEPAN T	B.SC
1007	16BCR001	AKILA K	B.SC
1008	16BCR020	KAVIN J S	B.SC
1009	16BCR024	KEERTHIGA N M	B.SC
1010	16BCR025	KEERTHIKA P	B.SC
1011	16BCR046	SARANYA S	B.SC
1012	16BCR049	SHANGAMESWARI G	B.SC
1013	16BCR055	SURIYA M U	B.SC
1014	16BCR059	YOHESWARAN M	B.SC
1015	16BCR060	PAVITHRAN S	B.SC
1016	16BIR002	ARUN N	B.SC
1017	16BIR013	ELAKKIYA C	B.SC
1018	16BIR016	INDUMATHI N	B.SC
1019	16BIR018	JAYASHRI GN	B.SC
1020	16BIR019	KABELAN.B	B.SC
1021	16BIR025	KEERTHANAH V	B.SC
1022	16BIR033	MEGAVARDHINI S	B.SC
1023	16BIR034	MOHAN RAJA P	B.SC
1024	16BIR035	MOHANA PRAKASH J	B.SC
1025	16BIR037	NIVITHA M	B.SC
1026	16BIR038	PADMALOCHANI V	B.SC
1027	16BIR040	PREETHI B	B.SC
1028	16BIR041	RAKESH K	B.SC
1029	16BIR043	SANGAVI.P	B.SC
1030	16BIR044	SANJAI KUMAR S	B.SC
1031	16BIR045	SANTHOSH V	B.SC
1032	16BIR048	SATHYABAMA C	B.SC
1033	16BIR051	SINDHU B	B.SC
1034	16BIR053	SRI THILLAI HARIHARA SUDHAN	B.SC
1035	16BIR056	THANIGAIVEL.S	B.SC
1036	16BIR057	THOUIBIKAHAMED P	B.SC
1037	16BIR058	UMARFAROOKE M	B.SC
1038	16BIR059	VINOTHINI J E	B.SC
1039	16BSR001	ABIRAMI M	B.SC
1040	16BSR002	ABIRAMI S	B.SC
1041	16BSR004	AHAN D P	B.SC
1042	16BSR010	DARSHANA S P	B.SC
1043	16BSR015	HARI SUDHAN .S	B.SC
1044	16BSR017	JEEVAA V.N	B.SC

1045	16BSR018	KARTHI G K	B.SC
1046	16BSR019	KARTHICK V	B.SC
1047	16BSR023	KOWSALYA A	B.SC
1048	16BSR024	LOGESHWARAN S	B.SC
1049	16BSR026	NAVEENKUMAR T	B.SC
1050	16BSR027	NITHISH M	B.SC
1051	16BSR028	NITHYANANDAM N	B.SC
1052	16BSR029	PAVITHKUMAR K	B.SC
1053	16BSR031	PRABU R	B.SC
1054	16BSR032	PRAJITH SHRIMAN S	B.SC
1055	16BSR034	PREETHI R	B.SC
1056	16BSR037	RINISA P	B.SC
1057	16BSR039	SAARMILA S	B.SC
1058	16BSR040	SANDHIYASRI V	B.SC
1059	16BSR041	SANGAVI M	B.SC
1060	16BSR042	SATHEESH T	B.SC
1061	16BSR045	SOWMIYA R	B.SC
1062	16BSR046	SOWMYA V	B.SC
1063	16BSR048	SWETHAHARSAVARTINI C	B.SC
1064	16BSR051	UDHAYA PRAKASH R	B.SC
1065	16BSR052	UMA R	B.SC
1066	16BSR053	VARSHINI P	B.SC
1067	16BSR056	YANOSH K	B.SC
1068	16BSR057	YOGESH BALA G	B.SC
1069	16BSR058	MUKESH B	B.SC
1070	16BSR060	SUMITHRA R	B.SC
1071	15MTL121	ARUN KUMARR.S	MTS
1072	15MTL123	GOBINATH.N	MTS
1073	15MTL124	GOWTHAM RAJ R	MTS
1074	15MTL125	JAYA BHALAAJI S B	MTS
1075	15MTL127	KATHIRVEL.G	MTS
1076	15MTL130	MURALI A	MTS
1077	15MTR001	ABISHEK.R.V	MTS
1078	15MTR002	AJAY KUMAR.N	MTS
1079	15MTR003	AJITHKUMAR.P	MTS
1080	15MTR004	ANEESH. B	MTS
1081	15MTR005	ANILKUMAR CHOUDARY .R	MTS
1082	15MTR006	ANIRUDH K	MTS
1083	15MTR007	ARAVIND.S	MTS
1084	15MTR008	ARAVIND P	MTS
1085	15MTR009	ARUNKUMAR.K	MTS
1086	15MTR010	ARUNKUMAR T	MTS
1087	15MTR011	ARVINDH.M.M	MTS
1088	15MTR012	ASWIN KUMAR .M	MTS
1089	15MTR013	ASWIN V P RAM	MTS
1090	15MTR015	BALAJI.E	MTS
1091	15MTR016	BALAJI.S	MTS
1092	15MTR018	BALASUBRAMANIAM.S	MTS
1093	15MTR019	BARATH M	MTS
1094	15MTR022	CHITHIRA PANDI A	MTS
1095	15MTR023	DEVA SURYA S	MTS
1096	15MTR024	DHANDAYUTHAPANI.M	MTS
1097	15MTR026	GOPINATH.V	MTS

1098	15MTR027	GOWTHAM K	MTS
1099	15MTR028	GOWTHAMAN B	MTS
1100	15MTR029	HARIHARAN A	MTS
1101	15MTR030	HARISH RAJ	MTS
1102	15MTR031	HASEEBUR RAHMAN H	MTS
1103	15MTR032	ILAYAS D	MTS
1104	15MTR034	IRSHATH AHAMED A	MTS
1105	15MTR035	JAGADESHWARAN.G	MTS
1106	15MTR036	JAIPRIYAN S	MTS
1107	15MTR037	KABILAN T	MTS
1108	15MTR039	KARTHIK KUMAR N	MTS
1109	15MTR040	KATHIRESAN. B	MTS
1110	15MTR041	KAVIN KUMAR S	MTS
1111	15MTR042	KESAVARAJ.S	MTS
1112	15MTR043	KIRAN KUMAR N B	MTS
1113	15MTR044	KRISHNAN V	MTS
1114	15MTR046	LOGESH G	MTS
1115	15MTR048	MADHESWARAN N	MTS
1116	15MTR050	MANIKANDA RAJA S	MTS
1117	15MTR051	MANIKANDAN.P	MTS
1118	15MTR052	MANIKANDAN.T	MTS
1119	15MTR053	MANOJKUMAR.S	MTS
1120	15MTR054	MOHAMED IBRAHIM M	MTS
1121	15MTR055	MOHAN BABU.A	MTS
1122	15MTR056	MOHANASUNDARAM.P	MTS
1123	15MTR057	MONESH C	MTS
1124	15MTR058	MOULY PRASAANTH.L.A	MTS
1125	14MTL144	VIJAY PRASAD G	MTS
1126	15MTL131	MUTHU KUMARAN N	MTS
1127	15MTL132	NAVIN KUMAR.N	MTS
1128	15MTL133	PRAKASH KUMAR G	MTS
1129	15MTL136	SAI RAM SANTHOSH P	MTS
1130	15MTL137	SAKTHIVEL D	MTS
1131	15MTL139	SUDHARSHAN.S	MTS
1132	15MTL141	VINOTHKANNAN G	MTS
1133	15MTL142	VISHAL-K.R	MTS
1134	15MTL143	VISHNU PRASANTH.M	MTS
1135	15MTL144	YOGESHWARAN C	MTS
1136	15MTR059	MUHESH KUMAR P	MTS
1137	15MTR061	MUTHU KUMAR M S	MTS
1138	15MTR062	NAVEEN KUMAR K.R	MTS
1139	15MTR064	NAVEEN KUMAR S	MTS
1140	15MTR065	NAVIN T	MTS
1141	15MTR066	NERANJ V S	MTS
1142	15MTR067	M NIRMAL RAJ	MTS
1143	15MTR069	PAVIN KUMAR K.R	MTS
1144	15MTR070	PONRANJITH R	MTS
1145	15MTR071	PRADEEP KRISHNA R	MTS
1146	15MTR073	T PRAGADHEESH	MTS
1147	15MTR074	MS PRANAV	MTS
1148	15MTR075	PRASANTH.S	MTS
1149	15MTR076	PRASHANNA RANGAN.R	MTS
1150	15MTR077	PRAVEEN KUMAR. P	MTS

1151	15MTR079	RAGUL N	MTS
1152	15MTR081	RAJ JAWAHAR M	MTS
1153	15MTR083	RAMYA.R	MTS
1154	15MTR084	RANJITH KUMAR.K	MTS
1155	15MTR089	SALMAN KHAN-A	MTS
1156	15MTR090	SANGEETHKUMAR .L	MTS
1157	15MTR092	SARAN.S	MTS
1158	15MTR093	SARANRAJ.V	MTS
1159	15MTR094	SARATH PRAKASH A	MTS
1160	15MTR095	SARAVANAN D	MTS
1161	15MTR096	SATHISH.C	MTS
1162	15MTR098	SATHISHKUMAR.S	MTS
1163	15MTR099	PALA SENTHIL	MTS
1164	15MTR100	SETHURAMALINGAM K	MTS
1165	15MTR103	SRINIVASH.K	MTS
1166	15MTR105	SRIRAM R	MTS
1167	15MTR106	SUBASH .G	MTS
1168	15MTR108	SWETHA S	MTS
1169	15MTR109	THIRUNIDHI CHELVAN.K	MTS
1170	15MTR111	C.S. VIGNESH	MTS
1171	15MTR112	M VIGNESH	MTS
1172	15MTR115	VIJAYAKUMAR S	MTS
1173	15MTR116	VISHNU VARDHAN. S	MTS
1174	15MTR033	INDHU SHREE K	MTS
1175	15CER001	AASHISH M	CIVIL
1176	15CER002	ABDUL WAHAB M	CIVIL
1177	15CER005	AJEETH A	CIVIL
1178	15CER006	AKAASH A	CIVIL
1179	15CER008	ANANDHAMOORTHY K	CIVIL
1180	15CER009	ANITHA K	CIVIL
1181	15CER011	ARASU YOGESH M	CIVIL
1182	15CER012	ARAVINDH G	CIVIL
1183	15CER013	ARAVINTH S	CIVIL
1184	15CER014	ARUL VEL K	CIVIL
1185	15CER015	ARUN KARTHICK A P	CIVIL
1186	15CER016	ARUNKUMAR K	CIVIL
1187	15CER017	ASHOK D	CIVIL
1188	15CER019	ATCHAYA VENDAN V K	CIVIL
1189	15CER020	BALAKARTHIKEYAN V	CIVIL
1190	15CER021	BHARATH RAJU B	CIVIL
1191	15CER022	DEEPA N	CIVIL
1192	15CER023	DEEPAN K	CIVIL
1193	15CER024	DHANASEKAR S K	CIVIL
1194	15CER026	DHINAKAR S	CIVIL
1195	15CER029	DHIVAKAR B	CIVIL
1196	15CER030	DHIVYA J	CIVIL
1197	15CER034	DIVYASRI N	CIVIL
1198	15CER035	DIWAKAR M	CIVIL
1199	15CER037	ELAVARASAN S	CIVIL
1200	15CER038	EZHILMATHI A	CIVIL
1201	15CER039	GOKUL KISHORE M	CIVIL
1202	15CER043	GOKULA KANNAN D	CIVIL
1203	15CER044	GOKULA VARMA V	CIVIL

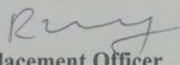
1204	15CER045	GOKUL KANNAN U	CIVIL
1205	15CER046	GOKUL VIGAS S S	CIVIL
1206	15CER050	GOWTHAM R	CIVIL
1207	15CER051	GOWTHAMAN K S	CIVIL
1208	15CER052	HARI PRASAANTH S	CIVIL
1209	15CER053	HARINI A E	CIVIL
1210	15CER054	HARISIDDHARTH T	CIVIL
1211	15CER055	HEMA VARSHINI R	CIVIL
1212	15CER056	ILAVARASAN M	CIVIL
1213	15CER058	JANANI P V	CIVIL
1214	15CER061	JEEVANANTHAM S	CIVIL
1215	15CER062	KABILAN A	CIVIL
1216	15CER064	KANNIGAPRIYA S	CIVIL
1217	15CER065	KARTHICK THIRAVIYAM S	CIVIL
1218	15CER066	KARTHIGA DEVI S	CIVIL
1219	15CER070	KAVIRAJ R	CIVIL
1220	15CER073	KOKILAVANI K	CIVIL
1221	15CER074	KOTHAIMALAR V	CIVIL
1222	15CER076	KRISHNA PRIYA N	CIVIL
1223	15CER077	LAKSHMI PREETHA S	CIVIL
1224	15CER078	LOGESHWARAN M	CIVIL
1225	15CER079	LOKESHKANNA K M	CIVIL
1226	15CER080	MADHAN S	CIVIL
1227	15CER082	MAHINDRAN R S	CIVIL
1228	15CER085	MANI BHARATHI R L	CIVIL
1229	15CER086	MANIGANDAN G	CIVIL
1230	15CER087	MANIKANDAN A	CIVIL
1231	15CER088	MANO RANJAN R L	CIVIL
1232	15CER089	MANOJ T	CIVIL
1233	15CER090	MANOJKUMAR M	CIVIL
1234	15CER091	MEIYARASU K	CIVIL
1235	15CER092	MERRISHA JOHN	CIVIL
1236	15CER093	MERVIN V	CIVIL
1237	15CER094	MITHUN RAJ C	CIVIL
1238	15CER095	MOHAMED ASLAM B	CIVIL
1239	15CER096	MOHAMED YASIR D	CIVIL
1240	15CER100	MUTHU KUMAR G	CIVIL
1241	15CER104	NANDHA GOPAL G	CIVIL
1242	15CER106	NANDHA KUMAR S	CIVIL
1243	15CER107	NANDHINI K	CIVIL
1244	15CER109	NANTHAKUMAR S	CIVIL
1245	15CER110	NANTHITHA S	CIVIL
1246	15CER112	NAVEEN S	CIVIL
1247	15CER115	NEDUNCHEZHIAN S.R	CIVIL
1248	15CER120	NIVETHA.R	CIVIL
1249	15CER123	PARAMATHMEKA S	CIVIL
1250	15CER132	PRIYANKA .M.G	CIVIL
1251	15CER140	RAJAMBIGAI	CIVIL
1252	15CER133	PRIYANKA.M	CIVIL
1253	15CER148	RAMKUMAR.S	CIVIL
1254	15CER152	RANJITHA.M	CIVIL
1255	15CER155	ROOBA DHARSHINI.E	CIVIL
1256	15CER159	SAKTHIVASANTHAN S	CIVIL

1257	15CER169	SANTHOSH S	CIVIL
1258	15CER150	RAMYA G	CIVIL
1259	15CER170	SARAN.T	CIVIL
1260	15CER172	SARAVANA KUMAR.P.S	CIVIL
1261	15CER174	SARIKA.M	CIVIL
1262	15CER175	SATHISH KUMAR.M	CIVIL
1263	15CER177	SEENU.K.T	CIVIL
1264	15CER179	SHELVA PRIYA.U.P	CIVIL
1265	15CER181	SENTHIL RAAJAN.M	CIVIL
1266	15CER185	SHRIDHARAN.K	CIVIL
1267	15CER187	SINDU KEERTANA.B	CIVIL
1268	15CER188	SIVA SHANKAR.R	CIVIL
1269	15CER189	SIVASATHYA.S	CIVIL
1270	15CER190	SIVASREE.V.C	CIVIL
1271	15CER193	SRI GANESHINI.S	CIVIL
1272	15CER195	SRIKAMALI.V.S	CIVIL
1273	15CER196	SRIRAM.K	CIVIL
1274	15CER198	SURESH KUMAR.S	CIVIL
1275	15CER200	SURYA PRANESH.M	CIVIL
1276	15CER203	SWATHIKA.D	CIVIL
1277	15CER204	SWETHA.P	CIVIL
1278	15CER205	TAMILSEVAN.J	CIVIL
1279	15CER207	TAMILARASU.R	CIVIL
1280	15CER208	THAGAN.K	CIVIL
1281	15CER212	VASANTHA KUMAR.A	CIVIL
1282	15CER214	VENKATESH.M	CIVIL
1283	15CER215	VIGNESH.K	CIVIL
1284	15CER220	VINOTH KUMAR.M	CIVIL
1285	15CEL227	ASHRAFALI M	CIVIL
1286	15CEL230	CHELLAKUMAR G	CIVIL
1287	15CEL234	FARVEZ AHMED R	CIVIL
1288	15CEL235	GANESHKUMAR R	CIVIL
1289	15CEL236	GOKUL K	CIVIL
1290	15CEL238	GOWTHAM M	CIVIL
1291	15CEL241	JAYA PRAKASH E	CIVIL
1292	15CEL251	MUTHU KUMAR .C	CIVIL
1293	15CEL268	SUDHAGAR.C	CIVIL
1294	15CEL274	THARUN.G.S	CIVIL
1295	15CER118	NITHYA A	CIVIL
1296	15CER121	NIVITHABALA B	CIVIL
1297	15CER122	NOWFAL SAFI SULAIMAN A	CIVIL
1298	15CER126	PRADEEPKUMAR K.T	CIVIL
1299	15CER129	PRAVEEN KUMAR.S	CIVIL
1300	15CER135	RAGASUDHA.P	CIVIL
1301	15CER136	RAGHUPATHY S	CIVIL
1302	15CER137	RAGURAM.S.R	CIVIL
1303	15CER139	RAJA PRADEEP T	CIVIL
1304	15CER141	RAJASINDHU.M	CIVIL
1305	15CER144	RAMKISHORE RKJ	CIVIL
1306	15CER147	RAMANATHAN L	CIVIL
1307	15CER151	RANJIT H T	CIVIL
1308	15CER154	RISVANTH RAAJ.K.A	CIVIL
1309	15CER156	ROOPA.D	CIVIL

1310	15CER158	SAKTHI UMAA MAHESWARIS	CIVIL
1311	15CER160	SALAI GNANATHILAGAN.J	CIVIL
1312	15CER161	SANGEETH.C	CIVIL
1313	15CER162	SANJAI.R	CIVIL
1314	15CER164	SANJAYKUMAR V	CIVIL
1315	15CER167	SANTHOSH G	CIVIL
1316	15CER192	SOWBURNIGHA.B	CIVIL
1317	15CEL276	VIJAYABHARATHI KN	CIVIL
1318	15CER191	SOUNDHAR.S	CIVIL
1319	15CEL226	ARUNKUMAR.P	CIVIL
1320	15MER150	PRAKASH R	MECH
1321	15MER151	PRASAANTH B	MECH
1322	15MER153	PRAVEEN KUMAR D	MECH
1323	15MER155	PREM KUMAR B	MECH
1324	15MER157	PUSHPAKARAN E	MECH
1325	15MER160	RAGUL S	MECH
1326	15MER161	RAJARAJAN M E	MECH
1327	15MER162	RAJASEKAR A	MECH
1328	15MER163	RAJESH KUMAR M	MECH
1329	15MER164	RAJESHKUMAR K	MECH
1330	15MER165	RAJKAPOOR M	MECH
1331	15MER166	RAJKUMAR M	MECH
1332	15MER167	RAMANATHAN S	MECH
1333	15MER168	RANJITH KUMAR A	MECH
1334	15MER169	RISHI GOVIND C	MECH
1335	15MER171	SABARINATHAN R	MECH
1336	15MER172	SABESH PRABHU S	MECH
1337	15MER173	SABITH ALI S	MECH
1338	15MER174	SAKTHI SIRANJEEVI S	MECH
1339	15MER175	SAKTHIVEL A	MECH
1340	15MEL261	KAVIN KUMAR B	MECH
1341	15MEL263	KISHORE S	MECH
1342	15MEL264	MANIKANDAN K	MECH
1343	15MEL266	MANOJ C	MECH
1344	15MEL267	MOHAMMED SAJITH K	MECH
1345	15MEL268	NAVEENKUMAR A	MECH
1346	15MEL271	PRAKADESWARAN J	MECH
1347	15MER176	SANTHANAKUMAR.R	MECH
1348	15MER177	SANTHOSH K P	MECH
1349	15MER178	SANTHOSH SIVAN.G	MECH
1350	15MER179	SANTHOSH T	MECH
1351	15MER180	SANTHOSH.M	MECH
1352	15MER181	SARAVANAMANICKAVASAGAM.M	MECH
1353	15MER183	SATHIRIYAN.S	MECH
1354	15MER184	SATHISH KUMAR.M	MECH
1355	15MER185	SATHISHSHARMA.S	MECH
1356	15MER186	SATHIYA NARAYANAN.V.M	MECH
1357	15MER187	SATHIYABHARANI.R	MECH
1358	15MER188	SEENU.P	MECH
1359	15MER189	SELVAMURRALI K R	MECH
1360	15MER190	SENTHILPERUMAL.A	MECH

1361	15MER191	SENTHUR MANO BALAJI T.M	MECH
1362	15MER192	SHEIK THAMIMULLAH.M	MECH
1363	15MER193	SHRI CHARAN.M	MECH
1364	15MER194	SIBI.D	MECH
1365	15MER195	SIVA P	MECH
1366	15MER196	SIVA SHANKAR A	MECH
1367	15MER197	SOWNDARARAJAN.S	MECH
1368	15MER198	SOWNDHAR.K	MECH
1369	15MER199	SRIDHAR M D	MECH
1370	15MER200	SRIDHAR S R	MECH
1371	15MER201	SRINIVASAN.S	MECH
1372	15MER202	SRIRAM.V	MECH
1373	15MER205	SUDHARSAN.R	MECH
1374	15MER206	SUNDARAMOORTHY.M	MECH
1375	15MER207	SURESH KANNA.J	MECH
1376	15MER208	SURYA.J	MECH
1377	15MER209	SURYA.J	MECH
1378	15MER210	SYED ASHFAQ AHAMED H	MECH
1379	15MER212	TAMIL SELVAN.K	MECH
1380	15MER213	TAMILARASU S	MECH
1381	15MER215	THIRUNAVUKKARASU.N	MECH
1382	15MER216	THIRUVALLUVAR.M	MECH
1383	15MER217	VARADA RAJA PERUMAL.K	MECH
1384	15MER218	VARUN KUMAR G C	MECH
1385	15MER219	VASANTH L	MECH
1386	15MER152	PRATHAP STEPHEN.M	MECH
1387	15MER204	SUDALAI MUTHU.M	MECH
1388	15MER170	SABARI KUMAR.D	MECH
1389	15MER220	VENKATESH BABU.M	MECH
1390	15MER221	VIGNESH P	MECH
1391	15MER222	VIGNESH.G	MECH
1392	15MER223	VIGNESH.R	MECH

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer
 R.CHANDRAMOHAN
 PLACEMENT OFFICER
 KONGU ENGINEERING COLLEGE
 THOPPUPALAYAM (PO)
 PERUNDURAI (TK), ERODE - 638 060

62.Communicative Skills Training (M.Sc.)

62

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/40

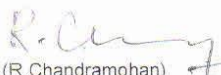
Date: 26.12.2017

Placement and Training Cell will conduct Phase - 2 of Communicative Skills Training Programme for BEC Preliminary Students from 02.01.2018 to 06.01.2018 to improve the performance of M.Sc students of 2019 batch in Campus / Off-Campus interview. The details and schedule are given below.

Batch	:	2019
Eligible Branch	:	M.Sc
Programme conducted by	:	M/s.Sixphrase, Coimbatore
Course fee	:	Rs.2500 + tax for 10 days (2 nd phase fee Rs.1250+tax (18%) = Rs.1475/-)
Course duration	:	5 days
Date	:	02.01.2018 to 06.01.2018
Venue	:	M.Sc Classroom
Time	:	8.45 am to 4.30 pm

Note:

- Placement Coordinator is requested to collect the students list and requested to collect **Rs.1475/-** from each student and send the bill to placement and training cell on or before **02.01.2018** for us to plan.
- All the students are requested to attend the training Programme without fail. Those who are absent on any day will not be permitted to sit for campus interview.
- Staff Placement Coordinators are requested to monitor the attendance on everyday basis.


(R.Chandramohan)
Placement Officer

26/12/17

To

HOD - CT - PG with a request to circulate this circular among the students.

Copy submitted to the Principal

Copy submitted to the Correspondent, KEC


26/12/17

The objective of the Confident program is to make students speak confidently in English. This involved breaking the students' inhibition to speak in English and dealing with the stage fright of students. Every session involved team or individual activity; every student got a chance to present on the stage. Trainers maintained a tracker where scores for each student's performance recorded. End of the program, this assessment tracker processed as a report showing the improvements in each students' performances.

Students are given multiple tasks and home assignments which ensure practicing speaking in front of a set of audience.

The topics covered in the course are –

Day 1	Session 1 – Initiation, Stage Fear, Lateral Thinking. Session 2 – Self Introduction using an Adjective & Noun – Newspaper Assessment on nouns
Day 2	Session 3 – Pronouns – Passage writing by replacing noun with Pronoun Session 4 – Verbs - Newspaper Assessment on Verbs
Day 3	Session 5 – Adjectives & Adverbs. Session 6 – Articles - Mime the profession Assessment for Articles.
Day 4	Session 7 – Prepositions. Session 8 – Past, Present and Future Tense.
Day 5	Session 9 – Past, Present and Future Tense. Session 10 – Oral and Written Exercise on Tenses.
Day 6	Session 11 – Situational GD & Story Telling on Tenses. Session 12 – Simple, Compound and Complex Sentences.
Day 7	Session 13 – Active & Passive Voice. Session 14 – Sentence Formation and Completion.
Day 8	Session 15 – Invention / Innovation Session 16 – Oral Communication - Story Building.
Day 9	Session 17 – Activities on Oral Communication. Session 18 – Presentation Skills
Day 10	Session 19 – Public Speaking Session 20 – Article Summarization, Audio Analysis & Voice Recording Session 21 – Article Summarization & Movie / Video Analysis

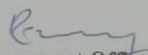
This program was conducted by The Sixphrase, Coimbatore during January 2018 for all M.Sc. students. About 21 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : 2017 - 2018
Course Title : Communicative Skills Training
Course Duration : 30 Hrs
For : M.Sc.

S.NO	ROLL No.	NAME
1	15ISR001	AARTHI A
2	15ISR003	BRINDHA A
3	15ISR004	CHITRA G
4	15ISR006	ELAKIYA S
5	15ISR007	ESWARAN D
6	15ISR008	GANDHI RAJAN J
7	15ISR024	KRISHNI S
8	15ISR026	LOGESH N
9	15ISR035	RAJALAKSHMI R
10	15ISR036	RAKESH ROSHAN A C
11	15ISR038	RANJITH A
12	15ISR040	SAI VIGNESH D
13	15ISR042	SATHISHKUMAR S
14	15ISR043	SATHISH RAJA K
15	15ISR044	SATHEES RAJ.V
16	15ISR045	SHANMUGAPRIYA S
17	15ISR047	SREENAATH V
18	15ISR048	SRIJITHALAKSHMI S
19	15ISR050	VIGNESH P
20	15ISR051	VIGNESHWARAN K
21	15ISR052	VISHNU PRIYA S

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer
R.CHANDRAMOHAN
PLACEMENT OFFICER
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)
PERUNDURAI (TK), ERODE - 638 060

63. Soft Skills Training Program

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/50

Date: 24.01.2018

Placement and Training Cell will conduct Softskill Training Programme for M.Sc of 2020 batch Students from **26.01.2018 to 30.01.2018** to improve the performance in Campus / Off-Campus interview. The details and schedule are given below.

Batch	:	2020
Eligible Branch	:	M.Sc
Name of the programme	:	Soft Skill Training Programme
Programme conducted by	:	M/s. Cornerstone Consulting, Bangalore
Course fee	:	Rs.1200 + tax for 5 days (Rs.1200+tax (18%) = Rs.1416/-)
Course Material fee	:	Rs.50/-
Date	:	26.01.2018 to 30.01.2018
Venue	:	M.Sc classroom
Time	:	8.45am to 4.30pm

Note:

- Placement Coordinator is requested to collect the students list and requested to collect course fee and material fee from each student and send the bill to placement and training cell on or before **26.01.2018** for us to plan.
- Staff Coordinators requested to identify the **class rooms & seminar halls** and make the necessary arrangements (**Audio, Projector**) for the above training program.
- All the students are requested to attend the training Programme without fail. Those who are absent on any day will not be permitted to sit for campus interview.
- Staff Placement Coordinators are requested to monitor the attendance on everyday basis.


(R.Chandramohan)
Placement Officer

To

HOD - CT - PG with a request to circulate this circular among the students.

Copy submitted to the Principal

Copy submitted to the Correspondent, KEC

Soft Skills program is delivered to bring about impartation of knowledge and skills through the experiential learning technique. This program utilized a variety of well-researched tools and techniques like presentations, role-plays, management games, individual counseling, group tasks and other innovative methodologies, which bring out the best learning for the participants.

The 40 hours of classroom engagement spread over 5 days focused at an active interaction between the students and the facilitators. The pedagogy is driven by the principle that experiential learning is the key to growth and development. The classes are designed to be highly interesting and interactive and the students are encouraged to participate and take initiative for every activity.

Day-1- Module I - Attitude & Business Communication Skills Day-2- Module

II - Interactive Communication Excellence Day-3- Module III - Intrapersonal

and Interpersonal Skills Day- 4-Module IV - Campus to Company

Day-5- Module IV - Presentations & Conclusion

This program was conducted by Cornerstone Consulting Inc, Bangalore during January 2018 for M.Sc students. Around 30 students attended and benefited.

64.Communicative Skills Training

64

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/45

Date: 19.01.2018

Placement and Training Cell will conduct **Phase - 1** of Communicative Skills Training Programme for BEC Preliminary Students from **24.01.2018 to 28.01.2018** to improve the performance of MCA & B.Sc students of 2019 batch in Campus / Off-Campus interview. The details and schedule are given below.

Batch	:	2019
Eligible Branch	:	MCA & B.Sc
Programme conducted by	:	M/s.Sixphrase, Coimbatore
Total Course duration	:	10 days
Date	:	24.01.2018 to 28.01.2018 (5days)
Venue	:	Respective Class Rooms
Time	:	8.45am to 4.30pm

Note:

- Placement Coordinator is requested to arrange classrooms and one nonteaching staff to unlock the rooms in leave days. And, also Staff Placement Coordinators are requested to monitor the attendance on everyday basis.
- All the students are requested to attend the training Programme without fail. Those who are absent on any day will not be permitted to sit for campus interview.


(R.Chandramohan)
Placement Officer

To

HOD- MCA & B.Sc with a request to circulate this circular among the students.

Copy submitted to the Principal

Copy submitted to the Correspondent, KEC

The objective of the Confident program is to make students speak confidently in English. This involved breaking the students' inhibition to speak in English and dealing with the stage fright of students. Every session involved team or individual activity; every student got a chance to present on the stage. Trainers maintained a tracker where scores for each student's performance recorded. End of the program, this assessment tracker processed as a report showing the improvements in each students' performances.

Students are given multiple tasks and home assignments which ensure practicing speaking in front of a set of audience.

The topics covered in the course are –

Day 1	Session 1 – Initiation, Stage Fear, Lateral Thinking. Session 2 – Self Introduction using an Adjective & Noun – Newspaper Assessment on nouns
Day 2	Session 3 – Pronouns – Passage writing by replacing noun with Pronoun Session 4 – Verbs - Newspaper Assessment on Verbs
Day 3	Session 5 – Adjectives & Adverbs. Session 6 – Articles - Mime the profession Assessment for Articles.
Day 4	Session 7 – Prepositions. Session 8 – Past, Present and Future Tense.
Day 5	Session 9 – Past, Present and Future Tense. Session 10 – Oral and Written Exercise on Tenses.
Day 6	Session 11 – Situational GD & Story Telling on Tenses. Session 12 – Simple, Compound and Complex Sentences.
Day 7	Session 13 – Active & Passive Voice. Session 14 – Sentence Formation and Completion.
Day 8	Session 15 – Invention / Innovation Session 16 – Oral Communication - Story Building.
Day 9	Session 17 – Activities on Oral Communication. Session 18 – Presentation Skills
Day 10	Session 19 – Public Speaking Session 20 – Article Summarization, Audio Analysis & Voice Recording Session 21 – Article Summarization & Movie / Video Analysis

This program was conducted by The Sixphrase, Coimbatore during January 2018 for all MCA & B.Sc. students. About 219 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : **2017 - 2018**
Course Title : **Communicative Skills Training**
Course Duration : **30 Hrs**
For : **MCA & B.Sc.**

S.NO	ROLL NO.	NAME	DEPARTMEN T
1	16MCL013	ANUBRINDHA M	MCA
2	16MCL016	BANU PRIYA R	MCA
3	16MCL023	DHIVYA C	MCA
4	16MCL029	GIRIJA M	MCA
5	16MCL033	GOWSALYA D	MCA
6	16MCL037	HARINI M	MCA
7	16MCL039	HEMA J	MCA
8	16MCL041	INDUMATHI S	MCA
9	16MCL042	JEEVANANTHAM P	MCA
10	16MCL044	KALAIYARASAN C	MCA
11	16MCL045	KANIMOZHI K	MCA
12	16MCL047	KATHIRESAN B	MCA
13	16MCL052	KIRUTHIGA R (STAFF)	MCA
14	16MCL062	MINITHA V	MCA
15	16MCL063	MOGANAMBAL B	MCA
16	16MCL065	MOHANRAJ S	MCA
17	16MCL067	MUGUNDAN E	MCA
18	16MCL068	MYTHILI G	MCA
19	16MCL069	MYVIZHI P	MCA
20	16MCL072	NAVEN.A	MCA
21	16MCL074	NAVEENKUMAR.S	MCA
22	16MCL075	NIRMALADEVIGA S	MCA
23	16MCL076	NIVETHA V	MCA
24	16MCL077	PADMA G	MCA
25	16MCL079	PAVITHRA A	MCA
26	16MCL082	PAVITHRA S	MCA
27	16MCL083	PAVITHRA.M	MCA
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29	16MCL089	PRINCY.Y	MCA
30	16MCL090	PRIYANGA L	MCA
31	16MCL097	SANTHOSH KUMAR T	MCA
32	16MCL102	SELVANANDHAM S	MCA
33	16MCL105	SIVANESWARAN M	MCA
34	16MCL106	SIVASHANKAR N	MCA
35	16MCL112	SURESH BABU M	MCA
36	16MCL113	THANGARASU M	MCA
37	16MCL116	THIYANESWARAN D V	MCA
38	16MCL118	VENKATESH P	MCA
39	16MCL121	VIGNESH S	MCA
40	16MCR006	SHANMUGAM P	MCA
41	16MCL011	ANGHUSWAMI L S	MCA

42	16MCL014	ARTHI V	MCA
43	16MCL019	BOOPATHI T	MCA
44	16MCL020	DHAKSHIN RAJA R	MCA
45	16MCL024	DINESH KUMAR.E	MCA
46	16MCL028	GIRIDHARAN M	MCA
47	16MCL030	GOKUL S	MCA
48	16MCL032	GOWRISHANKAR R	MCA
49	16MCL034	GOWSALYA P	MCA
50	16MCL035	HARIHARAN P	MCA
51	16MCL036	HARIHARAN V	MCA
52	16MCL038	HARSHINI A V	MCA
53	16MCL043	JEEVANANTHAM S	MCA
54	16MCL046	KARUPPASAMY M	MCA
55	16MCL056	MAHALAKSHMI.S	MCA
56	16MCL070	NANDHAKUMAR N	MCA
57	16MCL084	PAVITHRAN A	MCA
58	16MCL085	PRASANTH S	MCA
59	16MCL086	PRAVEEN KUMAR S	MCA
60	16MCL092	RAGUPATHY R	MCA
61	16MCL094	SANDHIYA N	MCA
62	16MCL096	SANTHOSH KUMAR S	MCA
63	16MCL098	SARANYA.N	MCA
64	16MCL101	SAVITHA M	MCA
65	16MCL107	SOUNDARAMOORTHY G	MCA
66	16MCL109	SUBASHINI D	MCA
67	16MCL110	SUBHASHINI K S	MCA
68	16MCL114	THIRUGNANAMOORTHY T	MCA
69	16MCL115	THIRUVENKADAM M	MCA
70	16MCL119	VENGATESH PRASATH.M	MCA
71	16MCL122	VIMAL P	MCA
72	16MCR002	BARATH CHANDIRAN V	MCA
73	16MCR005	NANDHINI G	MCA
74	16BIR060	YUVASRI S	B.SC
75	16BSR003	AGNI PRIYA M	B.SC
76	16BSR031	PRABU R	B.SC
77	16BIR048	SATHYABAMA C	B.SC
78	16BSR010	DARSHANA S P	B.SC
79	16BSR056	YANOSH K	B.SC
80	16BSR035	PREETHI T	B.SC
81	16BCR028	MADHUMITHA S	B.SC
82	16BIR056	THANIGAIVEL.S	B.SC
83	16BSR024	LOGESHWARAN S	B.SC
84	16BSR004	AHAN D P	B.SC
85	16BCR025	KEERTHIKA P	B.SC
86	16BCR018	KARTHICK T	B.SC
87	16BCR029	MANOJ KUMAR K T	B.SC
88	16BSR040	SANDHIYASRI V	B.SC
89	16BCR057	VINOTH A	B.SC
90	16BCR033	NAVEENKUMAR K	B.SC
91	16BIR009	DHARNESH KUMARAN T	B.SC
92	16BIR019	KABILAN.B	B.SC
93	16BSR042	SATHEESH T	B.SC
94	16BSR060	SUMITHRA R	B.SC
95	16BIR032	MEGALA S	B.SC
96	16BCR037	POORNIMA R	B.SC

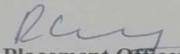
97	16BSR058	MUKESH B	B.SC
98	16BCR047	SHALINI V	B.SC
99	16BIR031	MANOJ V	B.SC
100	16BIR055	SUSITHRRA M	B.SC
101	16BSR034	PREETHI R	B.SC
102	16BSR043	SENTHILKUMAR P	B.SC
103	16BIR043	SANGAVI.P	B.SC
104	16BIR049	SENTHIL KUMAR S	B.SC
105	16BIR054	SUDHARSAN P	B.SC
106	16BCR016	ILAKKIA K	B.SC
107	16BIR004	BALAJI E M	B.SC
108	16BIR016	INDUMATHI	B.SC
109	16BIR045	SANTHOSH V	B.SC
110	16BSR046	SOWMYA V	B.SC
111	16BCR005	BAVANITHA L	B.SC
112	16BIR021	KARTHIKEYAN A	B.SC
113	16BIR025	KEERTHANAH V	B.SC
114	16BIR052	SRI RAAM N	B.SC
115	16BSR037	RINISA P	B.SC
116	16BSR045	SOWMIYA R	B.SC
117	16BIR007	DEEBAK A S	B.SC
118	16BCR008	DEEPAN T	B.SC
119	16BIR012	DIVYA S	B.SC
120	16BIR058	UMARFAROOKE M	B.SC
121	16BCR022	KAVITHRA K	B.SC
122	16BIR003	ARUNSRIDHAR E	B.SC
123	16BSR041	SANGAVI M	B.SC
124	16BCR020	KAVIN J S	B.SC
125	16BCR019	KARTHIKEYAN P	B.SC
126	16BSR013	GOWTHAM S	B.SC
127	16BIR017	JANANI M	B.SC
128	16BSR038	RISHI K	B.SC
129	16BCR030	MATHANKUMAR S	B.SC
130	16BIR035	MOHANA PRAKASH J	B.SC
131	16BCR060	PAVITHRAN S	B.SC
132	16BIR047	SASIKUMAR D	B.SC
133	16BSR033	PRAVEEN T	B.SC
134	16BCR021	KAVIN PRABHU K	B.SC
135	16BSR049	THEERAJ PRASAD T	B.SC
136	16BCR006	BOOPATHI B	B.SC
137	16BSR025	NAVANTHAN S	B.SC
138	16BSR036	RANGARAJ R	B.SC
139	16BIR008	DHARANI P	B.SC
140	16BSR008	BALAJI RANGARAJAN M	B.SC
141	16BSR026	NAVEENKUMAR T	B.SC
142	16BIR026	KIRUTHIKA S (14.03.1999)	B.SC
143	16BCR041	PRAVEEN N T	B.SC
144	16BIR059	VINOTHINI J E	B.SC
145	16BSR055	VISHNU PRASAD K R	B.SC
146	16BCR052	SOWNTHARYA.N	B.SC
147	16BSR011	DHARMARAJ V	B.SC
148	16BCR031	MIDHUN R	B.SC
149	16BCR058	YOGA SUDHA M	B.SC
150	16BSR053	VARSHINI P	B.SC
151	16BCR053	SRIDHER N	B.SC

152	16BCR011	DHATCHAYINI S	B.SC
153	16BCR051	SIDDARTHAN R	B.SC
154	16BSR006	ASWIN KARTHI K.S	B.SC
155	16BCR036	PON DHIVYA A	B.SC
156	16BCR043	RAGHAVAN S	B.SC
157	16BIR006	CHOUDHRI V	B.SC
158	16BIR023	KAVUSIKA K	B.SC
159	16BSR052	UMA R	B.SC
160	16BCR004	ARUNKUMAR A	B.SC
161	16BIR034	MOHAN RAJA P (SFQ)	B.SC
162	16BIR037	NIVITHA M	B.SC
163	16BIR041	RAKESH K	B.SC
164	16BIR057	THOUIBIKAHAMED P	B.SC
165	15BSR 043	B.SARAVANA KUMAR	B.SC
166	16BSR048	SWETHAHARSAVARTINI C	B.SC
167	16BCR040	PRAVEEN BALAJI E	B.SC
168	16BIR040	PREETHI B	B.SC
169	16BIR044	SANJAI KUMAR S	B.SC
170	16BIR046	SARADHAVANI S	B.SC
171	16BSR007	AZARUDEEN S	B.SC
172	16BCR012	DINESH R	B.SC
173	16BCR050	SHANKAR S	B.SC
174	16BCR027	LOGESH M	B.SC
175	16BIR038	PADMALOCHANI V	B.SC
176	16BIR051	SINDHU B	B.SC
177	16BSR016	HARISHANKAR C	B.SC
178	16BIR005	BRINDHA K	B.SC
179	16BSR027	NITHISH M	B.SC
180	16BSR028	NITHYANANDAM N	B.SC
181	16BSR019	KARTHICK V	B.SC
182	16BSR029	PAVITHKUMAR K	B.SC
183	16BSR014	GURU K	B.SC
184	16BSR020	KAVINKUMAR B	B.SC
185	16BIR001	ARULANANDAM J	B.SC
186	16BIR029	MAHES WARAN M	B.SC
187	16BCR001	AKILA K	B.SC
188	16BCR046	SARANYA S	B.SC
189	16BSR005	ARCHANA N	B.SC
190	16BCR015	HARIDHA G	B.SC
191	16BCR044	RAHUL M	B.SC
192	16BCR056	SWEDHA R	B.SC
193	16BIR014	GOWTHAM D	B.SC
194	16BIR027	KIRUTHIKA P	B.SC
195	16BSR018	KARTHI G K	B.SC
196	16BCR035	PAVITHRAA E S	B.SC
197	16BCR026	KIRUBHAGARAN P R	B.SC
198	16BCR038	PRABHAKARAN C S	B.SC
199	16BSR021	KEERTHI VENKATESH D	B.SC
200	16BSR051	UDHAYA PRAKASH R	B.SC
201	16BSR002	ABIRAMI S	B.SC

202	16BIR010	DHIVYA S	B.SC
203	16BSR015	HARI SUDHAN S	B.SC
204	16BIR011	DINESH KUMAR.C	B.SC
205	16BIR018	JEYASHRI G N	B.SC
206	16BIR024	KAVYA S	B.SC

207	16BIR042	RITHIKA M	B.SC
208	16BCR048	SHALINI.P	B.SC
209	16BIR022	KAVITHAN A	B.SC
210	16BSR057	YOGESH BALA G	B.SC
211	16BCR014	GOWTHAMAN M	B.SC
212	16BSR061	NIVETHA S	B.SC
213	16BSR023	KOWSALYA A	B.SC
214	16BCR007	CHARLES GOLDEN S (SFQ)	B.SC
215	16BIR030	MANABALAN P	B.SC
216	16BCR055	SURIYA M U	B.SC
217	16BCR010	DHARSINI S	B.SC
218	16BCR023	KEERTHI NIVASSHINI T	B.SC
219	16BIR028	KIRUTHIKA S (12.10.1998)	B.SC

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer

R.CHANDRAMOHAN
PLACEMENT OFFICER
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)
PERUNDURAI (TK), ERODE - 638 060

65.Quantitative Aptitude and Verbal Ability & Logical Reasoning (M.Sc.)

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
PLACEMENT AND TRAINING CELL
CIRCULAR

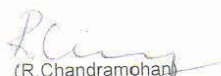
Circular No: P&T/TR/2K17-18/57

Date: 05.02.2018

Placement and Training Cell will conduct **Quantitative Aptitude & Verbal Logical Training Programme** by **"SMART Training Resources"** for M.sc of 2020 batch students to improve the performance in Campus / Off-Campus interview. The details and schedule are given below

Batch	:	2020
Eligible Branch	:	M.Sc
Name of the programme	:	Quantitative Aptitude - 4days Verbal Logical Reasoning - 3days
Programme conducted by	:	M/s. SMART Training Resources, Chennai.
Course fee	:	Rs.1239/- per candidate (Rs.150*7days + 18%tax /100)
Course Material fee	:	Rs.100/- per candidate
Course duration	:	7days
Date	:	02.03.2018 to 05.03.2018 & 06.03.2018 to 08.03.2018
Venue	:	Will be informed later
Time	:	8.45 am to 4.30 pm

Placement Coordinator is requested to collect the interested students list and also collect **Rs.1339/-** from each student and send the bill to placement and training cell on or before **26.02.2018** for us to plan.


(R.Chandramohan)
Placement Officer

To

HOD - CT - PG with a request to circulate this circular among the students.

Copy submitted to the Principal

Copy submitted to the Correspondent, KEC

Quantitative Aptitude training helped to evaluate numerical ability and problem solving skills of candidates. Verbal Reasoning training helped in understanding and reasoning concepts based around words and language. Logical reasoning training helped students in problem-solving, critical and constructive thinking and general intelligence.

Course contents covered for the seven days:

S. NO.	QUANTITATIVE ABILITY – 4 DAYS
1	Time, Speed and Distance, Percentage, Profit, Loss and Discount, Age Problems
2	Number Properties, Ratio and Proportion, Mixtures and Solutions, Interest Calculation, Time and Work
3	Permutation and Combination, Probability, Geometry, Mensuration, Clocks, Defined Operations
4	A.P. and G.P., Word Problem, Average, Calendar Problems
5	Higher Maths (Logarithm, Functions, Quadratic Equations , Polynomials)
6	Data Interpretation(Bar Graph, Line Graph, Tabular, Pie Chart, Double Graph and Caselets)
7	Shortcuts
8	Quantitative Ability Revisions

S. NO.	REASONING AND VERBAL ABILITY – 3 DAYS
1	Analytical Reasoning, Linear Arrangement, Circular Arrangement, Identification of cross-variable relation, Family Relation, Non – Verbal Reasoning
2	Logical Reasoning, Number Series, Alpha Series, Problems, Coding-decoding, Blood Relations, Directional Problems, Venn diagrams, Syllogisms , Ordering / Grading / Ranking, Puzzles
3	Cryptarithmic, Attention to Details, Selection Decision Table, Sequential Output Tracing
4	Vocabulary, Grammar, Comprehension and Logic Questions Reading Comprehension, Vocabulary Building, Confusing Words, Filling Blanks with Suitable Words, Verbal Analogy, Spotting Errors in Sentences
5	Reading Comprehension (Advanced), Passage Analysis, Vocabulary Testing, Filling Blanks of Different Types, Jumbled Sentences, Sentence Improvisation.
6	Critical Reasoning , Email and Essay Writing

This program was conducted by Smart Training Resources, Chennai during March 2018 for M.Sc. students. About 30 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

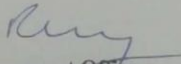
(Autonomous)

DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : 2017 - 2018
Course Title : Quantitative Aptitude, Verbal Aptitude & Logical Reasoning
Training Program
Course Duration : 42 Hrs
For : M.Sc.

S.NO	ROLL No.	NAME
1	15ISR001	AARTHI A
2	15ISR003	BRINDHA A
3	15ISR004	CHITRA G
4	15ISR006	ELAKIYA S
5	15ISR007	ESWARAN D
6	15ISR008	GANDHI RAJAN J
7	15ISR011	GOKULA KANNAN A
8	15ISR014	HARIHARNATH M
9	15ISR018	JANANI R
10	15ISR019	JEEVANANTHAM K
11	15ISR022	KARTHICKRAJA J
12	15ISR024	KRISHNI S
13	15ISR026	LOGESH N
14	15ISR028	MONICA C
15	15ISR030	NAVEENA S
16	15ISR032	PREETHI R
17	15ISR033	PRIYADHARSHINI E
18	15ISR035	RAJALAKSHMI R
19	15ISR036	RAKESH ROSHAN A C
20	15ISR038	RANJITH A
21	15ISR040	SAI VIGNESH D
22	15ISR042	SATHISHKUMAR S
23	15ISR043	SATHISH RAJA K
24	15ISR044	SATHEES RAJ.V
25	15ISR045	SHANMUGAPRIYA S
26	15ISR047	SREENAATH V
27	15ISR048	SRIJITHALAKSHMI S
28	15ISR050	VIGNESH P
29	15ISR051	VIGNESHWARAN K
30	15ISR052	VISHNU PRIYA S

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer

R.CHANDRAMOHAN
PLACEMENT OFFICER
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)
PERUNDURAI (TK), ERODE - 638 060

66.Communicative Skills Training and Company Specific Training

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060.
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/81

Date: 07.05.2018

Placement and Training cell will conduct **Training Programme** from **14.05.2018 to 23.05.2018** to improve the performance of 2019 batch as per the schedule given below.

1. Name of the programme : Communicative Skills Training & Company Specific Training
2. Programme conducted by : Sxiphase Finishing School & SMART Training Resources
3. Eligible branch : B.Sc - CT - UG
4. Duration of the programme : 8 days / batch
5. Time : 8.45 am to 4.30 pm

SCHEDULE

S.No	Date	Training Program	Venue
1	14.05.2018	Communicative Skills Training	IT Park Seminar Hall 1
2	18.05.2018		IT Park Seminar Hall 2
3	21.05.2018	SMART - Company Specific Training	CT UG - G15
4	23.05.2018		CT UG - G14

Note:

- All the students are requested to attend the training Programme without fail. Those who are absent on any day will not be permitted to attend the campus interview.
- **Staff Placement Coordinators are requested to monitor the attendance on everyday basis.**


(R. Chandramohan)
Placement Officer 7/5/18

To

HOD - CT UG with a request to circulate this circular among the students

Copy Submitted to the Principal

Copy Submitted to the Correspondent, KEC

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KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060.
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/81

Date: 07.05.2018

Placement and Training cell will conduct **Training Programme** from **14.05.2018 to 23.05.2018** to improve the performance of 2019 batch as per the schedule given below.

1. Name of the programme : Communicative Skills Training & Company Specific Training
2. Programme conducted by : Sxiphrase Finishing School & SMART Training Resources
3. Eligible branch : B.Sc - CT - UG
4. Duration of the programme : 8 days / batch
5. Time : 8.45 am to 4.30 pm

SCHEDULE

S.No	Date	Training Program	Venue
1	14.05.2018	Communicative Skills Training	IT Park Seminar Hall 1
2	to 18.05.2018		IT Park Seminar Hall 2
3	21.05.2018	SMART - Company Specific Training	CT UG - G15
4	to 23.05.2018		CT UG - G14

Note:

- All the students are requested to attend the training Programme without fail. Those who are absent on any day will not be permitted to attend the campus interview.
- **Staff Placement Coordinators are requested to monitor the attendance on everyday basis.**

(R. Chandramohan
Placement Officer

7/5/18

To

HOD - CT UG with a request to circulate this circular among the students

Copy Submitted to the Principal

Copy Submitted to the Correspondent, KEC

The objective of the Confident program is to make students speak confidently in English. This involved breaking the students' inhibition to speak in English and dealing with the stage fright of students. Every session involved team or individual activity; every student got a chance to present on the stage. Trainers maintained a tracker where scores for each student's performance recorded. End of the program, this assessment tracker processed as a report showing the improvements in each students' performances.

Students are given multiple tasks and home assignments which ensure practicing speaking in front of a set of audience.

The topics covered in the course are –

Day 1	Session 1 – Initiation, Stage Fear, Lateral Thinking. Session 2 – Self Introduction using an Adjective & Noun – Newspaper Assessment on nouns
Day 2	Session 3 – Pronouns – Passage writing by replacing noun with Pronoun Session 4 – Verbs - Newspaper Assessment on Verbs
Day 3	Session 5 – Adjectives & Adverbs. Session 6 – Articles - Mime the profession Assessment for Articles.
Day 4	Session 7 – Prepositions. Session 8 – Past, Present and Future Tense.
Day 5	Session 9 – Past, Present and Future Tense. Session 10 – Oral and Written Exercise on Tenses.
Day 6	Session 11 – Situational GD & Story Telling on Tenses. Session 12 – Simple, Compound and Complex Sentences.
Day 7	Session 13 – Active & Passive Voice. Session 14 – Sentence Formation and Completion.
Day 8	Session 15 – Invention / Innovation Session 16 – Oral Communication - Story Building.
Day 9	Session 17 – Activities on Oral Communication. Session 18 – Presentation Skills
Day 10	Session 19 – Public Speaking Session 20 – Article Summarization, Audio Analysis & Voice Recording Session 21 – Article Summarization & Movie / Video Analysis

This program was conducted by The Sixphrase, Coimbatore during May 2018 for all MCA & B.Sc. students. About 219 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : **2017 - 2018**
Course Title : **Communicative Skills Training**
Course Duration : **30 Hrs**
For : **MCA & B.Sc.**

S.NO	ROLL NO.	NAME	DEPARTMEN T
1	16MCL013	ANUBRINDHA M	MCA
2	16MCL016	BANU PRIYA R	MCA
3	16MCL023	DHIVYA C	MCA
4	16MCL029	GIRIJA M	MCA
5	16MCL033	GOWSALYA D	MCA
6	16MCL037	HARINI M	MCA
7	16MCL039	HEMA J	MCA
8	16MCL041	INDUMATHI S	MCA
9	16MCL042	JEEVANANTHAM P	MCA
10	16MCL044	KALAIYARASAN C	MCA
11	16MCL045	KANIMOZHI K	MCA
12	16MCL047	KATHIRESAN B	MCA
13	16MCL052	KIRUTHIGA R (STAFF)	MCA
14	16MCL062	MINITHA V	MCA
15	16MCL063	MOGANAMBAL B	MCA
16	16MCL065	MOHANRAJ S	MCA
17	16MCL067	MUGUNDAN E	MCA
18	16MCL068	MYTHILI G	MCA
19	16MCL069	MYVIZHI P	MCA
20	16MCL072	NAVEN.A	MCA
21	16MCL074	NAVEENKUMAR.S	MCA
22	16MCL075	NIRMALADEVIGA S	MCA
23	16MCL076	NIVETHA V	MCA
24	16MCL077	PADMA G	MCA
25	16MCL079	PAVITHRA A	MCA
26	16MCL082	PAVITHRA S	MCA
27	16MCL083	PAVITHRA.M	MCA
28	16MCL087	PREETHI MERLINE B	MCA
29	16MCL089	PRINCY.Y	MCA
30	16MCL090	PRIYANGA L	MCA
31	16MCL097	SANTHOSH KUMAR T	MCA
32	16MCL102	SELVANANDHAM S	MCA
33	16MCL105	SIVANESWARAN M	MCA
34	16MCL106	SIVASHANKAR N	MCA
35	16MCL112	SURESH BABU M	MCA
36	16MCL113	THANGARASU M	MCA
37	16MCL116	THIYANESWARAN D V	MCA
38	16MCL118	VENKATESH P	MCA
39	16MCL121	VIGNESH S	MCA
40	16MCR006	SHANMUGAM P	MCA
41	16MCL011	ANGHUSWAMI L S	MCA

42	16MCL014	ARTHI V	MCA
43	16MCL019	BOOPATHI T	MCA
44	16MCL020	DHAKSHIN RAJA R	MCA
45	16MCL024	DINESH KUMAR.E	MCA
46	16MCL028	GIRIDHARAN M	MCA
47	16MCL030	GOKUL S	MCA
48	16MCL032	GOWRISHANKAR R	MCA
49	16MCL034	GOWSALYA P	MCA
50	16MCL035	HARIHARAN P	MCA
51	16MCL036	HARIHARAN V	MCA
52	16MCL038	HARSHINI A V	MCA
53	16MCL043	JEEVANANTHAM S	MCA
54	16MCL046	KARUPPASAMY M	MCA
55	16MCL056	MAHALAKSHMI.S	MCA
56	16MCL070	NANDHAKUMAR N	MCA
57	16MCL084	PAVITHRAN A	MCA
58	16MCL085	PRASANTH S	MCA
59	16MCL086	PRAVEEN KUMAR S	MCA
60	16MCL092	RAGUPATHY R	MCA
61	16MCL094	SANDHIYA N	MCA
62	16MCL096	SANTHOSH KUMAR S	MCA
63	16MCL098	SARANYA.N	MCA
64	16MCL101	SAVITHA M	MCA
65	16MCL107	SOUNDARAMOORTHY G	MCA
66	16MCL109	SUBASHINI D	MCA
67	16MCL110	SUBHASHINI K S	MCA
68	16MCL114	THIRUGNANAMOORTHY T	MCA
69	16MCL115	THIRUVENKADAM M	MCA
70	16MCL119	VENGATESH PRASATH.M	MCA
71	16MCL122	VIMAL P	MCA
72	16MCR002	BARATH CHANDIRAN V	MCA
73	16MCR005	NANDHINI G	MCA
74	16BIR060	YUVASRI S	B.SC
75	16BSR003	AGNI PRIYA M	B.SC
76	16BSR031	PRABU R	B.SC
77	16BIR048	SATHYABAMA C	B.SC
78	16BSR010	DARSHANA S P	B.SC
79	16BSR056	YANOSH K	B.SC
80	16BSR035	PREETHI T	B.SC
81	16BCR028	MADHUMITHA S	B.SC
82	16BIR056	THANIGAIVEL.S	B.SC
83	16BSR024	LOGESHWARAN S	B.SC
84	16BSR004	AHAN D P	B.SC
85	16BCR025	KEERTHIKA P	B.SC
86	16BCR018	KARTHICK T	B.SC
87	16BCR029	MANOJ KUMAR K T	B.SC
88	16BSR040	SANDHIYASRI V	B.SC
89	16BCR057	VINOTH A	B.SC
90	16BCR033	NAVEENKUMAR K	B.SC
91	16BIR009	DHARNESH KUMARAN T	B.SC
92	16BIR019	KABILAN.B	B.SC
93	16BSR042	SATHEESH T	B.SC
94	16BSR060	SUMITHRA R	B.SC
95	16BIR032	MEGALA S	B.SC
96	16BCR037	POORNIMA R	B.SC

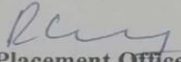
97	16BSR058	MUKESH B	B.SC
98	16BCR047	SHALINI V	B.SC
99	16BIR031	MANOJ V	B.SC
100	16BIR055	SUSITHRRA M	B.SC
101	16BSR034	PREETHI R	B.SC
102	16BSR043	SENTHILKUMAR P	B.SC
103	16BIR043	SANGAVI.P	B.SC
104	16BIR049	SENTHIL KUMAR S	B.SC
105	16BIR054	SUDHARSAN P	B.SC
106	16BCR016	ILAKKIA K	B.SC
107	16BIR004	BALAJI E M	B.SC
108	16BIR016	INDUMATHI	B.SC
109	16BIR045	SANTHOSH V	B.SC
110	16BSR046	SOWMYA V	B.SC
111	16BCR005	BAVANITHA L	B.SC
112	16BIR021	KARTHIKEYAN A	B.SC
113	16BIR025	KEERTHANAH V	B.SC
114	16BIR052	SRI RAAM N	B.SC
115	16BSR037	RINISA P	B.SC
116	16BSR045	SOWMIYA R	B.SC
117	16BIR007	DEEBAK A S	B.SC
118	16BCR008	DEEPAN T	B.SC
119	16BIR012	DIVYA S	B.SC
120	16BIR058	UMARFAROOKE M	B.SC
121	16BCR022	KAVITHRA K	B.SC
122	16BIR003	ARUNSRIDHAR E	B.SC
123	16BSR041	SANGAVI M	B.SC
124	16BCR020	KAVIN J S	B.SC
125	16BCR019	KARTHIKEYAN P	B.SC
126	16BSR013	GOWTHAM S	B.SC
127	16BIR017	JANANI M	B.SC
128	16BSR038	RISHI K	B.SC
129	16BCR030	MATHANKUMAR S	B.SC
130	16BIR035	MOHANA PRAKASH J	B.SC
131	16BCR060	PAVITHRAN S	B.SC
132	16BIR047	SASIKUMAR D	B.SC
133	16BSR033	PRAVEEN T	B.SC
134	16BCR021	KAVIN PRABHU K	B.SC
135	16BSR049	THEERAJ PRASAD T	B.SC
136	16BCR006	BOOPATHI B	B.SC
137	16BSR025	NAVANTHAN S	B.SC
138	16BSR036	RANGARAJ R	B.SC
139	16BIR008	DHARANI P	B.SC
140	16BSR008	BALAJI RANGARAJAN M	B.SC
141	16BSR026	NAVEENKUMAR T	B.SC
142	16BIR026	KIRUTHIKA S (14.03.1999)	B.SC
143	16BCR041	PRAVEEN N T	B.SC
144	16BIR059	VINOTHINI J E	B.SC
145	16BSR055	VISHNU PRASAD K R	B.SC
146	16BCR052	SOWNTHARYA.N	B.SC
147	16BSR011	DHARMARAJ V	B.SC
148	16BCR031	MIDHUN R	B.SC
149	16BCR058	YOGA SUDHA M	B.SC
150	16BSR053	VARSHINI P	B.SC
151	16BCR053	SRIDHER N	B.SC

152	16BCR011	DHATCHAYINI S	B.SC
153	16BCR051	SIDDARTHAN R	B.SC
154	16BSR006	ASWIN KARTHI K.S	B.SC
155	16BCR036	PON DHIVYA A	B.SC
156	16BCR043	RAGHAVAN S	B.SC
157	16BIR006	CHOUDHRI V	B.SC
158	16BIR023	KAVUSIKA K	B.SC
159	16BSR052	UMA R	B.SC
160	16BCR004	ARUNKUMAR A	B.SC
161	16BIR034	MOHAN RAJA P (SFQ)	B.SC
162	16BIR037	NIVITHA M	B.SC
163	16BIR041	RAKESH K	B.SC
164	16BIR057	THOUIBIKAHAMED P	B.SC
165	15BSR 043	B.SARAVANA KUMAR	B.SC
166	16BSR048	SWETHAHARSAVARTINI C	B.SC
167	16BCR040	PRAVEEN BALAJI E	B.SC
168	16BIR040	PREETHI B	B.SC
169	16BIR044	SANJAI KUMAR S	B.SC
170	16BIR046	SARADHAVANI S	B.SC
171	16BSR007	AZARUDEEN S	B.SC
172	16BCR012	DINESH R	B.SC
173	16BCR050	SHANKAR S	B.SC
174	16BCR027	LOGESH M	B.SC
175	16BIR038	PADMALOCHANI V	B.SC
176	16BIR051	SINDHU B	B.SC
177	16BSR016	HARISHANKAR C	B.SC
178	16BIR005	BRINDHA K	B.SC
179	16BSR027	NITHISH M	B.SC
180	16BSR028	NITHYANANDAM N	B.SC
181	16BSR019	KARTHICK V	B.SC
182	16BSR029	PAVITHKUMAR K	B.SC
183	16BSR014	GURU K	B.SC
184	16BSR020	KAVINKUMAR B	B.SC
185	16BIR001	ARULANANDAM J	B.SC
186	16BIR029	MAHES WARAN M	B.SC
187	16BCR001	AKILA K	B.SC
188	16BCR046	SARANYA S	B.SC
189	16BSR005	ARCHANA N	B.SC
190	16BCR015	HARIDHA G	B.SC
191	16BCR044	RAHUL M	B.SC
192	16BCR056	SWEDHA R	B.SC
193	16BIR014	GOWTHAM D	B.SC
194	16BIR027	KIRUTHIKA P	B.SC
195	16BSR018	KARTHI G K	B.SC
196	16BCR035	PAVITHRAA E S	B.SC
197	16BCR026	KIRUBHAGARAN P R	B.SC
198	16BCR038	PRABHAKARAN C S	B.SC
199	16BSR021	KEERTHI VENKATESH D	B.SC
200	16BSR051	UDHAYA PRAKASH R	B.SC
201	16BSR002	ABIRAMI S	B.SC
202	16BIR010	DHIVYA S	B.SC

203	16BSR015	HARI SUDHAN S	B.SC
204	16BIR011	DINESH KUMAR.C	B.SC
205	16BIR018	JEYASHRI G N	B.SC
206	16BIR024	KAVYA S	B.SC

207	16BIR042	RITHIKA M	B.SC
208	16BCR048	SHALINI.P	B.SC
209	16BIR022	KAVITHAN A	B.SC
210	16BSR057	YOGESH BALA G	B.SC
211	16BCR014	GOWTHAMAN M	B.SC
212	16BSR061	NIVETHA S	B.SC
213	16BSR023	KOWSALYA A	B.SC
214	16BCR007	CHARLES GOLDEN S (SFQ)	B.SC
215	16BIR030	MANABALAN P	B.SC
216	16BCR055	SURIYA M U	B.SC
217	16BCR010	DHARSINI S	B.SC
218	16BCR023	KEERTHI NIVASSHINI T	B.SC
219	16BIR028	KIRUTHIKA S (12.10.1998)	B.SC

This is to certify that all the above mentioned students have participated and successfully completed the training.


Placement Officer

R.CHANDRAMOHAN
PLACEMENT OFFICER
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)
PERUNDURAI (TK), ERODE - 638 060

67.BEC Training

This Program is designed and delivered to bring about transfer of knowledge and skills keeping in mind the needs of the students and their level of learning. There will be learning and Testing interspaced to help students immediately become aware of their current level and expertise. They also got a feedback as to where they stand vis a vis the BEC standards.

COURSE CONTENT		
Day	Sections	n – Preliminary / Vantage
1	Reading	8Hrs
2	Writing	8 Hrs
3	Speaking	10 Hrs
4	Listening	8 Hrs
5	Tests	8 Hrs
TOTAL		42 Hrs

This program was conducted by Strides Consulting Inc., Chennai during May 2018 for all B.E/B.Tech & M.Sc. students. Around 1643 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052
PLACEMENT AND TRAINING CELL
CIRCULAR

Circular No: P&T/TR/2K17-18/80

Date: 05.05.2018

Placement and Training Cell will conduct **BEC (Business English Certificate)** Training Programme from **12.0.5.2018 to 22.05.2018** to improve the performance of All B.E/ B.Tech & M.Sc students of 2020 batch in Campus / Off-Campus interview. The details and schedule are given below.

1. Name of the programme : **BEC (Business English Certificate) Training Programme**
2. Eligible branches & batches : **All B.E/ B.Tech & M.Sc students of 2020 batch**
(List enclosed)
3. Programme conducted by : **M/s. Strides Consulting Inc., Chennai**
4. Duration of the programme : **10 days/ batch**
5. Time : **8.45am to 4.30pm**
6. Attendance : **All students are directed to attend the programme without fail.**

SCHEDULE

S.No	Date	Batch	Venue	Course Name
1	12.05.2018 to 22.05.2018	Civil & MTS B	Mechatronics - 304 -3rd Floor	Vantage
2		Mech A, B, C	Mechatronics - 305 -3rd Floor	Vantage
3		Mech D, MTS A & Automobile	Mechatronics - 306 -3rd Floor	Vantage
4		Cse A & B	Mechatronics - 307 -3rd Floor	Vantage
5		Cse C & D	Mechatronics - 308 -3rd Floor	Vantage
6		IT A & B	Mechatronics - 104 -1st Floor	Vantage
7		EIE A, B & EEE A	Mechatronics - 105 -1st Floor	Vantage
8		EEE B, Chemical & M.Sc	Mechatronics - 205 -2nd Floor	Vantage
9		ECE, Food Tech	Mechatronics - 204 -2nd Floor	Vantage
10		MTS A	Civil Block - 201 2nd Floor	Preliminary
11		Mech B & D	Civil Block - 202 2nd Floor	Preliminary
12		Civil A & B	Civil Block - 204 2nd Floor	Preliminary
13		Civil C & D	Civil Block - 207 2nd Floor	Preliminary
14		Mech A & Automobile	Civil Block - 208 2nd Floor	Preliminary
15		Mech C & Automobile	Civil Block - 209 2nd Floor	Preliminary
16		MTS B & Automobile	Civil Block - 302 3rd Floor	Preliminary
17		CSE A, B & D	Civil Block - 304 3rd Floor	Preliminary
18		CSE C & IT A, B	Civil Block - 308 3rd Floor	Preliminary

(Autonomous)
DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : **2017 - 2018**
 Course Title : **BEC Training**
 Course Duration : **42 Hrs**
 For : **All B.E./B.Tech. & M.Sc.**

S.NO	ROLL NO.	NAME	DEPARTME NT
1	16AUR039	S.PRAVEENRAJ	AUTO
2	16AUR055	V.M.SUBATHRAN	AUTO
3	16AUR036	V.A.PRADHEEP	AUTO
4	16AUR060	V.T.VINUHARIHARAN	AUTO
5	16AUR010	R.DEEPAK RAJA	AUTO
6	16AUR027	G.KRISHNAGOKUL	AUTO
7	16AUR059	S.VINOTH	AUTO
8	16AUR049	P.SIVA VIKNESH	AUTO
9	15AUR011	S. DHANISH BALAJI	AUTO
10	16AUL063	ASWIN.R	AUTO
11	16AUR028	C.MADHU KRISHNAN	AUTO
12	16AUL068	RAGUL KUMAR.M	AUTO
13	16AUR008	I.BARATH KISHHORE	AUTO
14	16AUR016	S.GOKULNATHAN	AUTO
15	16AUR038	H.PRATHIP KUMAR	AUTO
16	16AUR013	A.DIWAKAR	AUTO
17	16AUR056	S.SUJAI	AUTO
18	16AUR006	K.AVINESH	AUTO
19	16AUR011	R.DEVENDRASAGAR	AUTO
20	16AUR035	B.PIRUTHIVIRAJ	AUTO
21	16AUR046	N.SAKTHI KUMAR	AUTO
22	16AUR014	M.FASIL MOHAMED	AUTO
23	16AUR021	V.HARI PRASAD	AUTO
24	16AUR020	R.HARI PRAKASH	AUTO
25	16AUR034	S.PANNER SELVAM	AUTO
26	16AUL066	KARTHIKEYAN.V	AUTO
27	16AUR005	S.T.ARUNKUMAR	AUTO
28	16AUR007	M.BALA MURUGAN	AUTO
29	16AUL067	PARTHIPAN M	AUTO
30	16AUR058	C.SUTHAN	AUTO
31	16AUR024	M.JEEVA BHARATHI	AUTO
32	16AUR004	S.ARUN	AUTO
33	16AUR043	S.RAMKUMAR	AUTO
34	16AUR015	L.GOKUL	AUTO
35	16AUR023	G.JAYAGAR	AUTO
36	16AUL064	DHANUSH B	AUTO

37	16AUR050	A.SOUNDAR	AUTO
38	16AUR002	R.AKHILESH	AUTO
39	16AUR031	S.MOHANESH	AUTO
40	16AUR037	C.S.PRASANNA KUMAR	AUTO
41	16AUR026	N.KOWSALYA	AUTO
42	16AUL070	RANJITH K	AUTO
43	16AUL072	SIVAKUMAR.R	AUTO
44	16AUR019	M.GURUMOORTHY	AUTO
45	16AUR041	E.RAGUPATHI	AUTO
46	16AUL062	ARUN KUMAR.S	AUTO
47	16AUR003	S.ANBARASU	AUTO
48	16AUR022	S.HARIHARAN	AUTO
49	16AUL065	EARNEST PREMKUMAR B	AUTO
50	16AUR054	P.SRIRAM	AUTO
51	16AUR042	M.RAJESH	AUTO
52	16AUR047	K.SAKTHI	AUTO
53	16AUR018	P.K.GURU PRASAD	AUTO
54	16AUR030	R.MANIKANDAN	AUTO
55	16AUR032	G.V.NAVANETHA KRISHNAN	AUTO
56	16AUR009	S.DEEPAK	AUTO
57	16AUR033	G.V.NAVEAN	AUTO
58	16AUR044	R.RAVISANGAR	AUTO
59	16AUR053	M.SRINITHIN	AUTO
60	16AUR025	R.KARTHICKE	AUTO
61	16AUL069	RAJKUMAR D	AUTO
62	16AUR045	R.REVAND	AUTO
63	16AUR040	PREM KUMAR P	AUTO
64	16AUR017	T.GOWRI SHANKAR	AUTO
65	16AUR029	S.MAHALINGAM	AUTO
66	16CHR034	INDIRADEVAN.Y	CHEM
67	16CHR037	JAIPRASATH.R.M	CHEM
68	16CHR042	KATHIKAI SELVAN.S	CHEM
69	16CHR045	KAVIN CHAKRAVARTHY.T	CHEM
70	16CHR015	BHARATHAN.G	CHEM
71	16CHR052	KRISHNAKUMAR.S.R	CHEM
72	16CHR016	BHARATHIKKANNAN.V.K	CHEM
73	16CHR024	ELANGO VAN.P	CHEM
74	16CHR043	KATHIRAVAN.T	CHEM
75	16CHR040	KANNAN.S	CHEM
76	16CHR035	ISHWARIYA.R	CHEM
77	16CHR022	DHINESHRAJA.A	CHEM
78	16CHR055	MANIARASU.R	CHEM
79	16CHR028	GOKULNATH.P	CHEM
80	16CHR039	JESHMA.C	CHEM
81	16CHR049	KIRUBAKARAN.R	CHEM
82	16CHR019	DEEPANSUNDAR.G	CHEM
83	16CHR041	KARTHIC.M	CHEM
84	16CHR003	ABIRAMA SUNDARA MURUGAN.S	CHEM
85	16CHR008	ARAVINDH.A	CHEM
86	16CHR017	BHAVAANI SRI.G	CHEM

87	16CHR027	GOKULAPRIYA.R	CHEM
88	16CHL117	DHEKSINA MOORTHIM	CHEM
89	16CHR025	GOKUL.R	CHEM
90	16CHR054	MANIKANDAVASAN.S	CHEM
91	16CHR014	BALAJI.B	CHEM
92	16CHR030	GOWTHAM.R	CHEM
93	16CHR048	KESAVAN.C	CHEM
94	16CHR033	HARIKUMAR.S	CHEM
95	16CHR044	KAUSHIKNITHIN.K.S	CHEM
96	16CHR020	DEEPIKA.G	CHEM
97	16CHR046	KAVIN.S	CHEM
98	16CHR005	ANTO SUHIN.M	CHEM
99	16CHR009	ARUN.S	CHEM
100	16CHR032	HARIKRISHNA.A	CHEM
101	16CHL113	ABDULKHADER.R	CHEM
102	16CHR001	ABDULLAH.S	CHEM
103	16CHR038	JEGATHESAN.S	CHEM
104	16CHR036	JAFFINA.S	CHEM
105	16CHL114	AMINUDIN.U	CHEM
106	16CHR007	ARAVIND.T	CHEM
107	16CHR050	KISHORE.A.S	CHEM
108	16CHL115	CHARAN.C.J	CHEM
109	16CHR004	ANANTH.M	CHEM
110	15CHR041	JEBA STEPHIN	CHEM
111	16CHR011	ASHWIN.M	CHEM
112	16CHR023	DURONA.M.P	CHEM
113	16CHR021	DHARSHINI.O.G	CHEM
114	16CHR029	GOWTHAM.M	CHEM
115	16CHR018	CHENDRAYAPERYMAL.C	CHEM
116	16CHR051	KRISHNA KUMAR.R	CHEM
117	16CHR013	AYESHA SIDDHIKA..M	CHEM
118	16CHR031	HARII SUDAN.A.S	CHEM
119	16CHR053	LAKSHMANAN.S	CHEM
120	16CHR047	KEERTHIPRASATH.P	CHEM
121	16CHR012	ASHWIN.M	CHEM
122	16CHR002	ABINESH.S	CHEM
123	16CHR026	GOKUL.J	CHEM
124	16CHL118	GOKULKUMAR.M	CHEM
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131	16CHR075	RUBESH.B	CHEM
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133	16CHR110	VISHNUPRIYA.U	CHEM
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135	16CHR100	SURYA.N	CHEM
136	16CHR066	PRADEEP.T	CHEM

137	16CHR087	SINEHA.L	CHEM
138	16CHR101	SWATHY.S	CHEM
139	16CHR058	NAVEEN.S	CHEM
140	16CHR097	SUKUMAR.B	CHEM
141	16CHR085	SHREE RAM.V	CHEM
142	16CHL120	PAHALAVAN.G	CHEM
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144	16CHL123	SHUNMUGA KUMAR.P	CHEM
145	16CHR107	VINTH.R	CHEM
146	16CHL121	PRABHAKARAN.V	CHEM
147	16CHR086	SHYAMALA.M	CHEM
148	16CHR089	SIVA KUMAR.M	CHEM
149	16CHR088	SIVA SAHNKAR.C	CHEM
150	16CHR103	UMA.R	CHEM
151	16CHL122	RAJESHKANNA.J	CHEM
152	16CHR079	SARANYA.L	CHEM
153	16CHR090	SIVARAJ.M	CHEM
154	16CHR105	VASANTHKAVIARASAN.S	CHEM
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157	16CHR063	NIVETHA.T	CHEM
158	16CHR091	SIVARAM.K	CHEM
159	16CHR061	NIRMAL.G	CHEM
160	16CHR095	SRINIVASAPONLOKESH.K	CHEM
161	16CHR099	SURESH.A	CHEM
162	16CHR108	VINOTHKUMAR.M	CHEM
163	16CHL126	VIKRAM.E	CHEM
164	16CHR062	NITHISHKUMAR.B	CHEM
165	16CHR078	SANTHOSHKUMAR.S	CHEM
166	16CHR059	NAVEEN KUMAR .R	CHEM
167	16CHR111	YOGESWARAN.D	CHEM
168	16CHR083	SHANMUGA PRIYA.M	CHEM
169	16CHR093	SOWMIYA.K	CHEM
170	16CHR094	SRIDHAR.S	CHEM
171	16CHR072	RATNA SABAPATHY.G	CHEM
172	16CHR098	SUNDARAVALLI.A	CHEM
173	16CHR056	MOHAMED THAGA IBRAHIM.M	CHEM
174	16CHR076	SANDHIYA.S	CHEM
175	16CHR071	RAHUL.S	CHEM
176	16CHR112	YUVARAJ.S	CHEM
177	16CHR064	PRABHA.V	CHEM
178	16CHR109	VISHNUBHARATH.L	CHEM
179	16CHR092	SOUNDHARYA DHARSHINI.N.S	CHEM
180	16CHR106	VIGNESHWARAN.S	CHEM
181	16CER002	AJITH KUMAR D	CIVIL
182	16CER029	DHANABAL.G	CIVIL
183	16CER021	BARATH KRISHNAN P	CIVIL
184	16CER051	GOWSALYA.P	CIVIL
185	16CER012	ARUN KARTHICK.K	CIVIL
186	16CER018	BALAJI.N	CIVIL

187	16CER006	ANUPRIYA.V	CIVIL
188	16CER034	DHARMESHKUMAR.G	CIVIL
189	16CEL218	ABZAL SHARIFF.S.T	CIVIL
190	16CER039	ELAKKYA.E	CIVIL
191	16CER011	ARUMUGA AJY ADARSH.D (SQ)	CIVIL
192	16CER055	GOWTHAM.VE	CIVIL
193	16CER042	FARTHEEN KHAN.M	CIVIL
194	16CER025	CHANDRU.K	CIVIL
195	16CEL223	DHARMAPANDI S (SFQ)	CIVIL
196	16CER001	ABDULKALITH.P	CIVIL
197	16CER009	ARJUN V S	CIVIL
198	16CER037	DINAKARAN.M	CIVIL
199	16CER050	GOKULRAJ T	CIVIL
200	16CER027	DEEPASRI.M	CIVIL
201	16CER052	GOWTHAM.M	CIVIL
202	16CER047	GOKULA SELVAN M	CIVIL
203	16CER007	ANUSURYA.M	CIVIL
204	16CER048	GOKULAPRIYAN B	CIVIL
205	16CER038	DURGAI RAJA.M	CIVIL
206	16CER020	BALAMURUGAN.U	CIVIL
207	16CER041	ELANGO VAN.D	CIVIL
208	16CEL225	DINESH KUMAR S	CIVIL
209	16CER024	BOOBALAN P	CIVIL
210	16CER019	BALAMURUGAN.R	CIVIL
211	16CER026	DARSANA.S.M	CIVIL
212	16CEL227	GOKUL.N	CIVIL
213	16CER033	DHARINI.V.P	CIVIL
214	16CER043	GAYATHRI.R	CIVIL
215	16CER040	ELAMAYIL I	CIVIL
216	16CER046	GOKUL.M	CIVIL
217	16CER008	ARCHANA.G	CIVIL
218	16CER003	AMARNATH.K	CIVIL
219	16CER049	GOKULNATH.C	CIVIL
220	16CER010	ARUL SELVI.R	CIVIL
221	16CER044	GHUGAANESH M	CIVIL
222	16CER013	ARUNKUMAR.K	CIVIL
223	16CER023	BAVITHRAN.R	CIVIL
224	16CER015	ASHOKVARADHAN.R	CIVIL
225	16CER031	DHARANI.A	CIVIL
226	16CER032	DHARANIDHARAN S	CIVIL
227	16CER030	DHARANI PRASATH P	CIVIL
228	16CER017	BALAJI.A	CIVIL
229	16CER028	DHAKSHINAA MOORTHY.R.S.S	CIVIL
230	16CEL219	ARUN S	CIVIL
231	16CER053	GOWTHAM.R	CIVIL
232	16CEL232	GOWTHAMI K N	CIVIL
233	16CER079	KARTHIK P	CIVIL
234	16CER070	JEGAN NIVAASH.K.S	CIVIL
235	16CER076	KARTHICK V	CIVIL
236	16CER105	MANOJ R	CIVIL

237	16CER060	HARITHA.K	CIVIL
238	16CER085	KAVEYA.S.R	CIVIL
239	16CER086	KAVIN.S	CIVIL
240	16CER058	HARISH NATARAJ.K	CIVIL
241	16CER094	KIRUTHIKA R	CIVIL
242	16CER061	HEBRON.D	CIVIL
243	16CER072	KARPAGAVARSINI.J	CIVIL
244	16CER064	ISHWARYA.S	CIVIL
245	16CER056	HARI PRASATH T T	CIVIL
246	16CER080	KARTHIK T	CIVIL
247	16CEL233	GURUPRASANTH.M	CIVIL
248	16CER095	KIRUTHIKA.V	CIVIL
249	16CER097	KOWSIKA.T	CIVIL
250	16CER093	KESAVAN.R	CIVIL
251	16CER102	MADHUMITHA K	CIVIL
252	16CER071	KANAGARAJ.N	CIVIL
253	16CER098	LINGESWARAN.P	CIVIL
254	16CER062	HEMAPRAGATHI.S	CIVIL
255	16CER091	KEERTHIVARAN.V	CIVIL
256	16CER063	INDHUMATHI.V	CIVIL
257	16CER075	KARTHICK NARENTRAN.S	CIVIL
258	16CER081	KARTHIKEYAN.S	CIVIL
259	16CER084	KAUSALYA.S	CIVIL
260	16CER100	LOKESHRAJ K	CIVIL
261	16CER108	MATHAN.A	CIVIL
262	16CEL234	GURUPRASATH P V	CIVIL
263	16CEL230	GOKUL RAJ.N	CIVIL
264	16CER066	JANANI.J	CIVIL
265	16CER073	KARTHI.K.V	CIVIL
266	16CER088	KAVITHA.M	CIVIL
267	16CER104	MANO BHARATHI S	CIVIL
268	16CER067	JAYAPRADEEP N	CIVIL
269	16CER099	LOGEESH.R	CIVIL
270	16CER089	KEERTHANA.S	CIVIL
271	16CER103	MALARVIZHI.P	CIVIL
272	16CER090	KEERTHIKA.E.S	CIVIL
273	16CER092	KEERTHIVASAN.E	CIVIL
274	16CER068	JAYASURYA.B.M	CIVIL
275	16CER087	KAVIPRIYA.K	CIVIL
276	16CER124	NAVEEN N	CIVIL
277	16CER138	PONKALIDASS.K	CIVIL
278	16CER161	RANJITH.M	CIVIL
279	16CER122	NAVEEN KUMAR.C	CIVIL
280	16CER130	NEER KATHA LINGAM.M	CIVIL
281	16CER159	RAMPRADEEP M	CIVIL
282	16CER142	PRADEESH.V	CIVIL
283	16CER156	RAMAKRISHNAN.C	CIVIL
284	16CER162	RUSSELLRAJA.R	CIVIL
285	16CER112	MOHAMED SUHAIL.N	CIVIL
286	16CER151	RAAJ NIVAS.S	CIVIL

287	16CER135	PALANIVEL RAJAN.A.M	CIVIL
288	16CER115	MOUNISHBALAJI K S	CIVIL
289	16CER123	NAVEEN KUMAR.S	CIVIL
290	16CER132	NITHESHKUMAR.S	CIVIL
291	16CEL247	PAVITHARAN.M	CIVIL
292	16CER146	PRAVEENKUMAR S	CIVIL
293	16CER147	PRAVEENRAJ.K.S	CIVIL
294	16CER120	NASKATH ARA.J	CIVIL
295	16CER109	MEGHAJOTHI.A	CIVIL
296	16CER118	NANDHINI.M	CIVIL
297	16CER144	PRAVEEN R	CIVIL
298	16CER137	PARTHIBAN K (KWT)	CIVIL
299	16CER149	PREMKUMAR.T.S	CIVIL
300	16CER139	POONGAVI.B	CIVIL
301	16CER160	RAMYA A	CIVIL
302	16CER128	NAVEENKUMAR C	CIVIL
303	16CER111	MINI KARTHI.G	CIVIL
304	16CER113	MOHANKUMAR.K	CIVIL
305	16CER126	NAVEEN SUNDAR S	CIVIL
306	16CER117	MUTHUSELVI.C	CIVIL
307	16CER129	NAVEENKUMAR.R	CIVIL
308	16CER121	NAVAJEEVA.M.R	CIVIL
309	16CER155	RAMA KRISHNAN.M	CIVIL
310	16CER119	NARENDHIRAN.S	CIVIL
311	16CER125	NAVEEN SUGUMAR.S	CIVIL
312	16CER150	PUNITHA.D	CIVIL
313	16CEL243	NAVEEN.R	CIVIL
314	16CER177	SARAVANAN.R	CIVIL
315	16CER205	VASANTH.R	CIVIL
316	16CER204	VARUN K	CIVIL
317	16CER165	SANDEEP.K	CIVIL
318	16CER187	SHONA.S	CIVIL
319	16CER182	SHALINI.A	CIVIL
320	16CER186	SHOBICA.P	CIVIL
321	16CER167	SANGAVEE.S	CIVIL
322	16CER216	YALINI.G	CIVIL
323	16CER166	SANDHIYA B	CIVIL
324	16CEL262	VINAYAGAMOORTHIA	CIVIL
325	16CER194	SUDHAKAR.N	CIVIL
326	16CEL255	SATHYARAJ P	CIVIL
327	16CEL256	SOUNDHARIYAKUMARAN G	CIVIL
328	16CEL252	RAVISKANTHAN.N	CIVIL
329	16CER169	SANJAI.G	CIVIL
330	16CER172	SANKAR.M	CIVIL
331	16CER197	SURIYAPRAKASH K S	CIVIL
332	16CEL253	SANJAYKUMAR S	CIVIL
333	16CER171	SANJEEV.I	CIVIL
334	16CER183	SHANKEETH R	CIVIL
335	16CER180	SATHIYASEELAN.A	CIVIL
336	16CER190	SOWPHARNIKA.D	CIVIL

337	16CER202	THULASIRAM.T	CIVIL
338	16CER192	SRIDHARAN.V	CIVIL
339	16CER181	SATHIYASEELAN.S	CIVIL
340	16CER210	VIGNESH.A	CIVIL
341	16CEL254	SARAVANAN.V.S.	CIVIL
342	16CER195	SUNDARAMOORTHY.S	CIVIL
343	16CEL259	SWETHA B	CIVIL
344	16CER184	SHAREEN.A	CIVIL
345	16CER209	VIGNESH T	CIVIL
346	16CER168	SANJAI R	CIVIL
347	16CER207	VEDAMUKILAN S	CIVIL
348	16CER175	SARANYA.V	CIVIL
349	16CER191	SRIDHARA KRISHNAN B	CIVIL
350	16CER189	SOUNDARYA.J	CIVIL
351	16CER193	SRIVELUCHAMY.S	CIVIL
352	16CER215	VIMAL.E	CIVIL
353	16CER200	THENMOZHI.P	CIVIL
354	16CER176	SARASWATHI.D	CIVIL
355	16CER199	THAMARAISELVAN C	CIVIL
356	16CER196	SURENTHAR S	CIVIL
357	16CER201	THIVYA THARSHINI.M	CIVIL
358	16CER217	YOGESWARAN.S	CIVIL
359	16CER188	SHRI VIGNESHH.J	CIVIL
360	16CER179	SASMETHA.J	CIVIL
361	16CER206	VASANTHAKUMAR.V	CIVIL
362	16CER211	VIGNESH.D	CIVIL
363	16CER212	VIGNESH.T	CIVIL
364	16CEL261	VIJAY S	CIVIL
365	16CER185	SHOBANA.T	CIVIL
366	16CER213	VIJAY PRABHAKARAN.S	CIVIL
367	16CER203	UDHAYA.V	CIVIL
368	16CSR050	DHIVYA.S	CSE
369	16CSR009	AISHWARIYA S	CSE
370	16CSR039	DEEPAK KUMAR.S	CSE
371	16CSR033	BHARATHKUMAR G S	CSE
372	16CSR049	DHIVYA.E	CSE
373	16CSR055	DINESH S	CSE
374	16CSR042	DEEPIKA.R	CSE
375	16CSR043	DEVANAND R	CSE
376	16CSR051	DHIVYAPRIYA.P	CSE
377	16CSR006	AFFIYA.A	CSE
378	16CSR031	BHARANI.R	CSE
379	16CSR003	ABINAYA.C	CSE
380	16CSR035	BRINDHA S	CSE
381	16CSR017	ANJANA R	CSE
382	16CSR018	APARNA K S	CSE
383	16CSR023	ASHWIN KUMAR J J	CSE
384	16CSR029	BANUPRIYA.G	CSE
385	16CSL237	BRIJPAL SINGH.G	CSE
386	16CSR057	DINESHKUMAR.P	CSE

387	16CSR024	ASWATH D	CSE
388	16CSR019	ARUN.R NFGTOFG	CSE
389	16CSR016	ANCHANA S	CSE
390	16CSR034	BHUVANESHWARAN.N	CSE
391	16CSR012	AJAYSURYA.A	CSE
392	16CSR041	DEEPIKA.P	CSE
393	16CSR028	BALAJI.T	CSE
394	16CSR054	DINESH B	CSE
395	16CSR004	ABIRAMI.K	CSE
396	16CSR027	BALAJI.S	CSE
397	16CSR015	AMARNATH.A.C	CSE
398	16CSR005	ABISHEK K K	CSE
399	16CSR048	DHAYANESHWAR B	CSE
400	16CSR026	BALAJEERAJ.R	CSE
401	16CSR025	BALA KAVYAA.R.K	CSE
402	16CSL236	AROCKIYA STEPHEN.L	CSE
403	16CSR032	BHARATHI S (KWT)	CSE
404	16CSR037	CHINNA DURGA.M	CSE
405	16CSR021	ASHWANTHI.A	CSE
406	16CSR036	BRINDHA.G	CSE
407	16CSR053	DILIPKUMAR.S	CSE
408	16CSR044	DHANAPRIYA S	CSE
409	16CSR045	DHANES RAAKUL S	CSE
410	16CSR002	ABARNA.K	CSE
411	16CSR011	AISWARYA S	CSE
412	16CSR038	CIBHICHAKARAVARTHI C R	CSE
413	16CSR013	AKASH.P	CSE
414	16CSR040	DEEPAKRAJ K	CSE
415	16CSR020	ARUNBARATHY.S	CSE
416	16CSR047	DHARANI.R.T	CSE
417	16CSR052	DHYANESHWAR.N	CSE
418	16CSR014	AKSHAYA.T	CSE
419	16CSR001	AARTHY T B	CSE
420	16CSR056	DINESHKUMAR.M	CSE
421	16CSR008	AGILA.T	CSE
422	16CSR080	JAYAPRATHA.P	CSE
423	16CSR061	GOKUL K	CSE
424	16CSR064	GOKULNATH.B	CSE
425	16CSR106	MADHAN K	CSE
426	16CSR071	HARSITHA K	CSE
427	16CSR076	JAIPRIYA G	CSE
428	16CSR094	KAVIN M	CSE
429	16CSR084	JENITA HERMINA.J	CSE
430	16CSR081	JEEVANANTH.S	CSE
431	16CSR078	JANANI D	CSE
432	16CSR111	MANOJ RAJ.N	CSE
433	16CSR068	HARRISH S J	CSE
434	16CSR077	JAIVIGNESH.D	CSE
435	16CSR086	KAPILAN.S	CSE
436	16CSR092	KAUSALYAA.S.T	CSE

437	16CSR091	KARTHIKEYAN R	CSE
438	16CSR083	JEGADEESH.V	CSE
439	16CSR063	GOKULAPRIYA.M	CSE
440	16CSR115	MENAGA K B	CSE
441	16CSR072	HEMALATHA R	CSE
442	16CSR082	JEEVITHA K	CSE
443	16CSR098	KAVITHA.V	CSE
444	16CSR067	HARIHARAN V P	CSE
445	16CSR117	MITUN VISHWA J	CSE
446	16CSR059	ELANGO.P	CSE
447	16CSL239	MABIN P BENNY	CSE
448	16CSR089	KARTHIK.M	CSE
449	16CSR107	MADHUMITHA.B	CSE
450	16CSR109	MAKESHKUMAR.R	CSE
451	16CSR090	KARTHIKA.M	CSE
452	16CSR101	KAYALVIZHI R	CSE
453	16CSR104	KEERTHANAA.V	CSE
454	16CSR079	JANANI.A	CSE
455	16CSR085	JOE BASTIN.A	CSE
456	16CSR062	GOKUL S	CSE
457	16CSR087	KARTHICK M	CSE
458	16CSR073	HEMALATHA.R	CSE
459	16CSR099	KAVIYARASU.D	CSE
460	16CSR108	MAHENDRAN.A.P	CSE
461	16CSR113	MANOKARAN.M	CSE
462	16CSR097	KAVISHREE.C	CSE
463	16CSR112	MANOJ.P	CSE
464	16CSR093	KAVI PRIYA.B	CSE
465	16CSR075	INDHUMATHI.A	CSE
466	16CSR100	KAVYA S	CSE
467	16CSR095	KAVINAYA.M	CSE
468	16CSR114	MANOVIKASHINI.D	CSE
469	16CSR116	MIRTTHULA S G	CSE
470	16CSR096	KAVINKUMAR M	CSE
471	16CSR102	KEERTHANA D	CSE
472	16CSR110	MANJU.M	CSE
473	16CSR065	GOMATHI S	CSE
474	16CSR070	HARSHINI K	CSE
475	16CSR088	KARTHIK K	CSE
476	16CSL238	KAYALVIZHI C	CSE
477	16CSR152	PRIYADHARSHINI.S	CSE
478	16CSR156	RAGUL M	CSE
479	16CSR127	NARESH N	CSE
480	16CSR165	REBHASHI.A	CSE
481	16CSR174	SARANPRASATH.M.K	CSE
482	16CSR170	SABEENA YASHMIN.J.B	CSE
483	16CSR129	NATARAJ.M	CSE
484	16CSR132	NAVEEN KUMAR S	CSE
485	16CSR134	NAVEEN.R.M	CSE
486	16CSR141	PAVITHRA K	CSE

487	16CSR148	PRABHU GANESH.E	CSE
488	16CSR147	PRABHA.S	CSE
489	16CSR155	RAGUL K V	CSE
490	16CSR173	SANTHOSH SIVAN P	CSE
491	16CSR135	NAVEENKUMAR D	CSE
492	16CSR121	MOHANA KARTHIKEYAN.K.V	CSE
493	16CSR126	NARESH CHANTHIRAN L	CSE
494	16CSR118	MOHAMED ASHRAF HUSSAIN.I	CSE
495	16CSR176	SELVA ARAVINTH.K	CSE
496	16CSR136	NAVIN.V	CSE
497	16CSR130	NAVEEN KUMAR A	CSE
498	16CSR144	PONNARASEE B K	CSE
499	16CSR162	RAMYA.K.S	CSE
500	16CSR139	NITHARSHANA.SA	CSE
501	16CSR125	MUTHUKUMAR.V	CSE
502	16CSR137	NIKHIL V	CSE
503	16CSR140	OVIYA B	CSE
504	16CSR157	RAGUNITHEES V M	CSE
505	16CSR131	NAVEEN KUMAR K K	CSE
506	16CSR167	REVATHI.G	CSE
507	16CSR150	PRAVEEN KUMAR.R	CSE
508	16CSR159	RAJ BHARATH.S	CSE
509	16CSR154	RAGAVENDRA.R	CSE
510	16CSR177	SENAPATHI T	CSE
511	16CSL242	RAMYA.M	CSE
512	16CSR133	NAVEEN.K.M	CSE
513	16CSR163	RANJITH N	CSE
514	16CSR120	MOHAMED SUMAIR S	CSE
515	16CSL241	PREMA.A	CSE
516	16CSR172	SANTHOSH J	CSE
517	16CSR128	NARMATHA S	CSE
518	16CSR164	RANJITHA.P	CSE
519	16CSR153	PUNITHAVALLI.T	CSE
520	16CSR166	RETHUSRI A T	CSE
521	16CSR122	MOHANAPRIYA S (KWT)	CSE
522	16CSR119	MOHAMEDAZARUDEEN.M	CSE
523	16CSR143	PAVITHRAN R	CSE
524	16CSR151	PREM C S	CSE
525	16CSR142	PAVITHRAN P	CSE
526	16CSR161	RAMYA Y	CSE
527	16CSR123	MONISHA SRLN	CSE
528	16CSR124	MONISHA.S	CSE
529	16CSR171	SAKTHIVEL.C	CSE
530	16CSR169	RUDRESH D	CSE
531	16CSR175	SARAVANA KUMAR.S	CSE
532	16CSR201	SRI THENMOZHI.P	CSE
533	16CSR195	SOUNDAR.T	CSE
534	16CSR214	THANGARAJ.V	CSE
535	16CSR192	SINDHUJA.P	CSE
536	16CSR193	SINDOORA D S	CSE

537	16CSR226	VIJAY.S	CSE
538	16CSR205	SRISOUNDARI.K	CSE
539	16CSL244	VIJAYAKUMAR.M	CSE
540	16CSR232	YASHWANTH B	CSE
541	16CSR229	VINOTH.S	CSE
542	16CSR215	UMABHARATHI G	CSE
543	16CSR191	SIBI KRISHNA.S	CSE
544	16CSR228	VIKAS VETRIVEL V	CSE
545	16CSR188	SHRIHARI.R	CSE
546	16CSR204	SRIRAM S	CSE
547	16CSR213	SYEDFAZIL S	CSE
548	16CSR216	USHA PRIYA.G	CSE
549	16CSR194	SNEHA V	CSE
550	16CSR202	SRIANAND.B.S	CSE
551	16CSR234	YOGARASI.S	CSE
552	16CSR231	VISNU R	CSE
553	16CSR181	SHANTHINI S	CSE
554	16CSR212	SWETHA C	CSE
555	16CSR178	SENTHIL KUMAR.M	CSE
556	16CSR186	SHRI CHARAN K S	CSE
557	16CSR230	VISHNNUVAARDHAN.C	CSE
558	16CSR190	SHWETHA R	CSE
559	16CSR200	SREENITHI.R.M	CSE
560	16CSR189	SHRINIDHI V	CSE
561	16CSR208	SURENDHAR.K	CSE
562	16CSR221	VELLIYANGIRLA	CSE
563	16CSL243	SOWNTHEAR D	CSE
564	16CSR209	SURESH.M	CSE
565	16CSR180	SHANMUGAVEL.K	CSE
566	16CSR187	SHRI VIGNESH R	CSE
567	16CSR198	SOWMYA R	CSE
568	16CSR235	YOGESH S	CSE
569	16CSR210	SUVALAKSHMI.K	CSE
570	16CSR217	VARMITHA.A	CSE
571	16CSR207	SUNANTHA P	CSE
572	16CSR224	VIGNESH BALAJI T	CSE
573	16CSR196	SOWMITHRA.C	CSE
574	16CSR185	SHIVAA R	CSE
575	16CSR206	STARBOMMAIYAN V	CSE
576	16CSR223	VIDHYA S	CSE
577	16CSR219	VARUN S	CSE
578	16CSR233	YASHWANTH V	CSE
579	16CSR179	SHABURUNISHA.M	CSE
580	16CSR184	SHERLY INFANTA.G	CSE
581	16CSR203	SRINITHY K	CSE
582	16CSR199	SOWNDHARYA.S	CSE
583	16CSR211	SUVETHA.S	CSE
584	16ECR055	GOWSALYA.K	ECE
585	16ECR025	AYISHA.A	ECE
586	16ECR006	ABINESH.P	ECE

587	16ECR053	GOKULESH.S	ECE
588	16ECR058	GOWTHAM.S	ECE
589	16ECR050	GOKUL KANNAN.R	ECE
590	16ECR027	BAIRAVI.K	ECE
591	16ECR005	ABINAYA.S	ECE
592	16ECR038	DHINESH KUMAR.B	ECE
593	16ECR019	ARJUN NIVASH.M.R	ECE
594	16ECL229	AMARNATH.V	ECE
595	16ECL233	D.KAVIN	ECE
596	16ECR047	GIRIJADEVI.S	ECE
597	16ECR031	BHAVITHRA.J	ECE
598	16ECR045	GAYATHRI.M	ECE
599	16ECR035	DEEPIKA.M	ECE
600	16ECR049	GNANASOWNDARI.B	ECE
601	16ECR030	BHAARATHEI.E.D	ECE
602	16ECR026	AZARUDDIN.K	ECE
603	16ECR034	DEEPANA.A	ECE
604	16ECR022	ASHA.K.G	ECE
605	16ECR013	AKILA.R	ECE
606	16ECR029	BALAJI.M	ECE
607	16ECR033	DEEPA.D	ECE
608	16ECR043	DURAI KARTHICK.N	ECE
609	16ECR051	GOKUL.R	ECE
610	16ECR023	ASHOK.B	ECE
611	16ECR032	CIBISOWNTHRAIN.S	ECE
612	16ECR020	ARUL VIGNESH.R	ECE
613	16ECL232	GOKULNATH.S	ECE
614	16ECL228	AKSHAYA.Y.S	ECE
615	16ECL231	DHANUSH.A.G	ECE
616	16ECR003	AARTHI.S	ECE
617	16ECL230	BHARATH.K	ECE
618	16ECR004	ABINANTH.S	ECE
619	16ECR037	DHARAVI.S	ECE
620	16ECR057	GOWTHAM.C	ECE
621	16ECR015	AMUTHA.A	ECE
622	16ECR036	DHARANI.T	ECE
623	16ECR007	ABIRAMI.R	ECE
624	16ECR011	AGATHESWARAN.R	ECE
625	16ECR018	ARAVIND.N	ECE
626	16ECR046	GEERTHANA.K	ECE
627	16ECR024	ASHOK.D	ECE
628	16ECR042	DINESH.M	ECE
629	16ECR010	AGALYA.M	ECE
630	16ECR012	AJITH.A.P	ECE
631	16ECR017	APSALOM.B	ECE
632	16ECR039	DHIVYA.R	ECE
633	16ECR028	BALAJI.S	ECE
634	16ECR044	DWARAGA.A.M	ECE
635	16ECL234	M.LOGANATHAN	ECE
636	16ECR040	DIMPLE DAYANA.R	ECE

637	16ECR056	GOWSIKA.P	ECE
638	16ECR021	ARUN.S	ECE
639	16ECR054	GOWDHAM.V	ECE
640	16ECL227	ADHITYAGUHAN.V.S	ECE
641	16ECR041	DINESH KUMAR.R	ECE
642	16ECR002	AARTHI REDDY.T	ECE
643	16ECR008	ABISHEK.T	ECE
644	16ECR014	AMARAVATHI.P	ECE
645	16ECR001	AADHITHYAN	ECE
646	16ECR009	ADLURI SRINIVAS	ECE
647	16ECR052	GOKULAPRIYA.M	ECE
648	16ECR016	APARNA.K	ECE
649	16ECR102	S.MADHUMITHA	ECE
650	16ECR085	K.KAVIPRIYA	ECE
651	16ECR065	P.HARSHIKA DEVI	ECE
652	16ECR096	S.KRITTHIKA	ECE
653	16ECR070	V.JAYAPRIYA	ECE
654	16ECR062	M.M.HARINIK	ECE
655	16ECR097	K.S.LAKSHANA	ECE
656	16ECR059	A.M.HARI SHRI RAM	ECE
657	16ECR061	S.HARINIE	ECE
658	16ECR098	R.G.LAVANYA	ECE
659	16ECR105	S.MIRUTHULA	ECE
660	16ECR078	V.KARTHIK BALAJI	ECE
661	16ECL238	G.MUTHUKUMAR	ECE
662	16ECL241	N.NANTHAKUMAR	ECE
663	16ECL235	M.MAHESH WARAN	ECE
664	16ECR079	R.KARTHIK	ECE
665	16ECR103	D.MAGUDESHWARAN	ECE
666	16ECR111	M.MUTHUPRANESH	ECE
667	16ECL240	R.NANDHINI	ECE
668	16ECR088	C.KAVIYA	ECE
669	16ECR077	R.KARTHICK	ECE
670	16ECR109	S.I.MUSTHAK AHAMED	ECE
671	16ECR099	S.LOGAARASI	ECE
672	16ECL239	V.NAAGAVIGHNESH	ECE
673	16ECL242	P.PAVITHARA	ECE
674	16ECR106	S.MITHIRA	ECE
675	16ECR084	M.KAVIN	ECE
676	16ECR113	M.MYVIZHI	ECE
677	16ECR072	N.JESEMA SULTHANA	ECE
678	16ECR082	S.V.KAVI	ECE
679	16ECR083	R.KAVIMANI	ECE
680	16ECL236	M.MOHAMED ARISH	ECE
681	16ECR073	R.JEYA RAMYA	ECE
682	16ECR087	M.S.KAVIYA DHARSHINI	ECE
683	16ECR091	R.KEERTHIVASAN	ECE
684	16ECR068	S.JAISHREE	ECE
685	16ECR086	S.KAVIPRIYA	ECE
686	16ECR093	J.KOUSALYA	ECE

687	16ECR104	K.MEDHINI	ECE
688	16ECR092	S.KIRUTHIKA	ECE
689	16ECR069	B.JAWAHAR	ECE
690	16ECR089	M.KAWYA	ECE
691	16ECR064	N.HARI SANKAR	ECE
692	16ECR081	S.KAVI PRASATH	ECE
693	16ECR066	S.ILAKIYA	ECE
694	16ECR067	M.ILAKKIA	ECE
695	16ECR075	M.S.KARAN KISHORE ANANTH	ECE
696	16ECR108	S.MONIKA	ECE
697	16ECR076	D.KARPAGA PRIYA	ECE
698	16ECR090	R.KEERTHANA	ECE
699	16ECR112	P.MYTHILI	ECE
700	16ECR074	M.KANIMOZHI	ECE
701	16ECR095	R.KRISHNA PRASATH	ECE
702	16ECR060	A.S.HARIHARAN	ECE
703	16ECR107	S.MOHANRAJ	ECE
704	16ECR101	G.MADHUMITHA	ECE
705	16ECR080	T.KAUSHIKA	ECE
706	16ECR100	V.LOGUPRIYA	ECE
707	16ECR063	S.HARIPRIYA	ECE
708	16ECR094	S.KOWSALYA	ECE
709	16ECR132	N.NIVETHITHA	ECE
710	16ECR147	M.V.RAGAVI	ECE
711	16ECL244	M.R.POORNIKA	ECE
712	16ECR151	S.RAJAKAVYA	ECE
713	16ECR131	S.V.NIVETHA	ECE
714	16ECR146	K.RAGAKAVYA	ECE
715	16ECR149	M.RAGUL VENKATESH	ECE
716	16ECR155	E.RAKSHANA	ECE
717	16ECR168	S.SANGAVI	ECE
718	16ECR145	R.T.RAAGAVI	ECE
719	16ECR160	V.RENUGHA	ECE
720	16ECR141	B.PRIYADHARSHINI	ECE
721	16ECR163	S.RUPHASRI	ECE
722	16ECR117	P.NAVALADI	ECE
723	16ECR124	S.NAVIN KUMAR	ECE
724	16ECL245	G.PRADEEP	ECE
725	16ECR165	S.SABAREESWARAN	ECE
726	16ECR162	C.ROSHINI	ECE
727	16ECR139	K.G.PRAVEENRAJ	ECE
728	16ECL243	S.PONRAJ	ECE
729	16ECR123	S.NAVEEN KUMAR	ECE
730	16ECL246	K.PRANESH KUMAR	ECE
731	16ECR134	J.B.PONLAKSHMINARSIMMHAN	ECE
732	16ECR138	R.P.PRATHEEB	ECE
733	16ECR127	A.NETHEESWARAN	ECE
734	16ECR156	S.RAMYA	ECE
735	16ECR166	E.SABARISH	ECE
736	16ECR144	S.PUVITHA	ECE

737	16ECL250	K.SIVANANTHAM	ECE
738	16ECR121	T.NAVEEN	ECE
739	16ECR133	S.PALANI KUMARAVEL	ECE
740	16ECR154	S.RAJESH KUMAR	ECE
741	16ECR119	D.NAVEEN KUMAR	ECE
742	16ECR115	M.NANDHINI	ECE
743	16ECR136	P.PRABHU	ECE
744	16ECR118	S.NAVANEETHA KUMAR	ECE
745	16ECR130	C.NITHIESH	ECE
746	16ECR143	K.PRIYANKA	ECE
747	16ECL249	S.ROOBAK	ECE
748	16ECR159	C.REETHA	ECE
749	16ECR116	G.NARENDRA	ECE
750	16ECR137	S.PRASHANTH	ECE
751	16ECR120	N.NAVEEN	ECE
752	16ECR135	S.POOJA	ECE
753	16ECR153	M.RAJALAKSHMI	ECE
754	16ECR161	V.R.ROOBIHA	ECE
755	16ECR142	R.PRIYADHARSHINI	ECE
756	16ECR125	B.NAVITHA BANU	ECE
757	16ECR164	D.SABAREE	ECE
758	16ECR122	R.NAVEEN KUMAR	ECE
759	16ECR128	A.P.NISHA	ECE
760	16ECR152	B.RAJALAKSHMI	ECE
761	16ECR129	N.NISHRHUTHA	ECE
762	16ECR140	R.K.PRAVEENRAAJ	ECE
763	16ECR208	VANATHI S	ECE
764	16ECR198	SUGANTHI.V	ECE
765	16ECR175	SARANYA.S	ECE
766	16ECR184	SHERLI SUBHIKSA.P	ECE
767	16ECR206	UDHAYAPRAKASH.V	ECE
768	16ECR196	SUBHASHRI K S	ECE
769	16ECR202	SUVETHA S	ECE
770	16ECR186	SHRUTHI.R	ECE
771	16ECR189	SINDHUJA.C.S	ECE
772	16ECR192	SOWMITHA S	ECE
773	16ECR179	SELVASARAVANAN S	ECE
774	16ECR194	SREE GAYATHRI DEVI	ECE
775	16ECR170	SANJU SHREE V	ECE
776	16ECR217	VIKASH KUMAR.V	ECE
777	16ECR211	VASUNTHRA RA	ECE
778	16ECR174	SANTHOSHKUMAR.K	ECE
779	16ECR207	UMASRI.S	ECE
780	16ECL256	VISHAGAN.G.K	ECE
781	16ECR177	SELVAKANI K	ECE
782	16ECL258	YOGESH.S	ECE
783	16ECR216	VIGNESWARAN.V	ECE
784	16ECR225	YOGA LAKSHMI.M	ECE
785	16ECR205	TILAK RAAJ S	ECE
786	16ECR215	VIGNESH.K	ECE

787	16ECR183	SHANMUGAPRIYA S	ECE
788	16ECL255	VIGNESH.K	ECE
789	16ECR201	SURYAPRAKASH.K	ECE
790	16ECR219	VINOTH KUMAR.R	ECE
791	16ECR204	THOKAIANDAL.S	ECE
792	16ECR197	SUGANTHAN V	ECE
793	16ECR218	VINITH S	ECE
794	16ECR182	SHANMUGANATHAN.S	ECE
795	16ECR185	SHREE LOGESH D	ECE
796	16ECR223	VISNU RAJHAN V	ECE
797	16ECL252	SRIRAM GOUTHAM.J	ECE
798	16ECR220	VISHALKUMAR P M	ECE
799	16ECR188	SINDHUJA S	ECE
800	16ECR171	SANKAR.D	ECE
801	16ECR190	SIVSANKGARI P A	ECE
802	16ECL254	THIRUSELVAM.C.S	ECE
803	16ECL253	SRISURYA.M.K	ECE
804	16ECR176	SASIPRIYA.K	ECE
805	16ECL257	VISHNU PRIYAN.B	ECE
806	16ECR193	SOWNTHARYA.S	ECE
807	16ECR200	SUMITHRA.D	ECE
808	16ECR214	VIGNESH.G	ECE
809	16ECR221	VISHNU DEVI.M	ECE
810	16ECR195	SREENIDHI NACHAMMAL.S	ECE
811	16ECR222	VISHNU KUMAR MANI.N	ECE
812	16ECR213	VIGNESH.B	ECE
813	16ECR212	VIGNESH N	ECE
814	16ECR209	VARSHINI M	ECE
815	16ECR172	SANKARA NARAYANAN.M	ECE
816	16ECR173	SANTHOSH KUMAR D	ECE
817	16ECR178	SELVAPRIYA.S	ECE
818	16ECR169	SANJEEV A S	ECE
819	16ECR180	SELVI.T	ECE
820	16ECR203	THARANI.P	ECE
821	16ECR187	SINDHUJA G H	ECE
822	16EER013	FERRIN AGNEU G	EEE
823	16EER031	LAKSHMI.A.M	EEE
824	16EER054	NIVETHITHA.R	EEE
825	16EEL141	VIBIN M	EEE
826	16EER026	KAVIN P	EEE
827	16EER004	ARAVINDH P	EEE
828	16EER020	HARITHA.S	EEE
829	16EER028	KAVINRAJ.K.R	EEE
830	16EER007	ARUNKUMAR.S	EEE
831	16EEL127	NAVEEN.J	EEE
832	16EER027	KAVINESH.T	EEE
833	16EEL130	RAGUBHARATHI P	EEE
834	16EER051	NAVEENKUMAR.D	EEE
835	16EER009	BALAJI.M	EEE
836	16EER005	ARUNESH KUMAR.K	EEE

837	16EEL137	SRIPOOJA J K	EEE
838	16EER008	BALAJI M	EEE
839	16EER001	AJITH R	EEE
840	16EER038	MANOJKUMAR.S	EEE
841	16EEL129	PRAVEEN K	EEE
842	16EEL134	SEDHU MAADHAVAN P	EEE
843	16EER052	NAVIK.C.M	EEE
844	16EER003	AMBAYERAM.M	EEE
845	16EER048	NAVEEN.K	EEE
846	16EEL140	VASANTHAN.P	EEE
847	16EER037	MANOJKUMAR.K	EEE
848	16EER045	NAVEEN KUMAR A	EEE
849	16EEL138	SRIRAAMAN M	EEE
850	16EER033	MADHUMATHI.R	EEE
851	16EEL132	SANTHOSH KUMAR.J	EEE
852	16EER021	HEMASREE.T	EEE
853	16EEL131	SABARINATH.R	EEE
854	16EER034	MAGUDEESWARAN.N	EEE
855	16EER035	MANOJ N	EEE
856	16EEL128	PAVITHRAN.S	EEE
857	16EEL139	USHARANI.S	EEE
858	16EER012	FAZIL AHMED.J.A.S	EEE
859	16EER022	JAWACAR V	EEE
860	16EER032	LOGESHWARAN.P	EEE
861	16EER029	KEERTHANAS	EEE
862	16EER015	GOBINATH.C	EEE
863	16EER016	GOKUL.V	EEE
864	16EER046	NAVEEN KUMAR N	EEE
865	16EER036	MANOJKIRAN S	EEE
866	16EEL126	NANDHINI T	EEE
867	16EER002	AMARNATH L	EEE
868	16EER039	MARAN.M.R	EEE
869	16EEL125	MONISHA.J.K	EEE
870	16EER050	NAVEENA.A.D	EEE
871	16EER011	DHARUNKUMAR V	EEE
872	16EEL135	SIVA S	EEE
873	16EER014	GAYATHRI.R	EEE
874	16EEL133	SATHYANARAYANAN.Y	EEE
875	16EER019	HARIHARAN S	EEE
876	16EER040	MOHAMMED ARAFATH.A	EEE
877	16EER041	MOUNICA.V	EEE
878	16EER053	NHANTHINI.J	EEE
879	16EER042	NAKHUL V	EEE
880	16EER018	GOWTHAM K R	EEE
881	16EER023	KARTHICK P	EEE
882	16EER024	KARTHIKEYAN P (KWT)	EEE
883	16EER010	BHUVANESH N	EEE
884	16EER017	GOWRISHANKAR S	EEE
885	16EER030	KRISHNAMOORTHY.T	EEE
886	16EER043	NANDHA KUMAR.S	EEE

887	16EER047	NAVEEN T R	EEE
888	16EER062	PRIYADHARSHINI S	EEE
889	16EER102	VINOTHA A	EEE
890	16EEL122	KOUSICKRAJ K R	EEE
891	16EEL116	GOWTHAM S	EEE
892	16EER061	PRIYADHARSHINI J	EEE
893	16EER063	RAHUL S. S	EEE
894	16EER103	VISHNUPRIYA A	EEE
895	16EER065	RAKSHANA M	EEE
896	16EER071	ROSHINI S	EEE
897	16EER106	YOUVASRI M R D	EEE
898	16EEL109	AISHWARYA S	EEE
899	16EER095	THIRUPPONVEL P	EEE
900	16EER069	REEGHA SHREYAA R	EEE
901	16EER093	THINAA T	EEE
902	16EER058	PRABHAKARAN N	EEE
903	16EER083	SOMESH S	EEE
904	16EER055	PAVATHARINI N B	EEE
905	16EER056	PAVUDHARANI M	EEE
906	16EER086	SRNIDHI E	EEE
907	16EER076	SASMITHA P	EEE
908	16EER089	SWATHI S	EEE
909	16EER085	SRICHARAN R	EEE
910	16EER096	THIYANESWARAN K M	EEE
911	16EER107	YUVASHREE M S	EEE
912	16EER064	RAKESH VIGNESH J	EEE
913	16EER084	SRI HARINI R	EEE
914	16EEL118	JAYABARATHI S	EEE
915	16EEL124	MOHANRAJ. M	EEE
916	16EEL119	JAYAPRAKASH V	EEE
917	16EEL112	BHUVANESHWARAN M	EEE
918	16EEL115	GOKULAKRISHNAN R	EEE
919	16EEL123	KUMARASAN. S	EEE
920	16EER094	THIRUMAL R	EEE
921	16EER105	YOGESH S	EEE
922	16EER100	VIMAL K R	EEE
923	16EER104	YOGARAJ S	EEE
924	16EEL110	ARUN R	EEE
925	16EEL111	BALA V	EEE
926	16EER067	RAMKUMAR R	EEE
927	16EER081	SHRIRAM B	EEE
928	16EEL120	KALAI PRAKASH G	EEE
929	16EER074	SANTHOSH R	EEE
930	16EER077	SETHUPATHY P	EEE
931	16EEL114	DINAKARAN P	EEE
932	16EER091	THAVASIVA E	EEE
933	16EER098	VASANTH D	EEE
934	16EEL108	AIJAY S R	EEE
935	16EEL113	BOOPATHIRAJA P	EEE
936	16EER087	SRINIVASAN R	EEE

937	16EEL117	GURURAJAN S	EEE
938	16EER090	TAMILSELVAN S	EEE
939	16EER066	RAM KUMAR M	EEE
940	16EER068	RAMSHREE K S	EEE
941	16EER088	SURIYA S	EEE
942	16EER082	SIVAMURUGANANDAM J	EEE
943	16EER075	SASIDHARAN C S	EEE
944	16EER057	POORVIGA R	EEE
945	16EER073	SANTHOSH KUMAR A	EEE
946	16EER078	SHANKAR P	EEE
947	16EER059	PRASANTH R K	EEE
948	16EER092	THENMOZHI S	EEE
949	16EER099	VASANTH S	EEE
950	16EER070	RISHIKESANAN R	EEE
951	16EER080	SHONA P	EEE
952	16EER097	VANATHI K R	EEE
953	16EER101	VINODHKANNA M	EEE
954	16EIR026	HARIPRASHANNA E	EIE
955	16EIR054	NANTHINI.K	EIE
956	16EIR051	MONISHA.S	EIE
957	16EIR033	INDUMATHI.M	EIE
958	16EIR022	ELAKKIYA.R	EIE
959	16EIR019	DHARANIDHARAN M	EIE
960	16EIR021	ELAKKIYA.M	EIE
961	16EIR007	ANNAS.T	EIE
962	16EIR050	MOHAN RANJITH P	EIE
963	16EIR052	MOUNIKA.P	EIE
964	16EIR005	ANERUDDH.T.N	EIE
965	16EIR049	MAGIMA SHREE.S	EIE
966	16EIR001	AARADHANAH A	EIE
967	16EIR030	HEMA PRIYA DHARSHINI.M	EIE
968	16EIR013	ASMITHA.V	EIE
969	16EIR046	LOHIT ARAVINDAN.M	EIE
970	16EIR011	ARUN PRABU P J	EIE
971	16EIR039	KAUSIKA S D	EIE
972	16EIR035	JANANI K	EIE
973	16EIR027	HARIPRIYA S	EIE
974	16EIR037	JANARDHANAN S	EIE
975	16EIR024	EZHILA	EIE
976	16EIR034	INIYAN D G	EIE
977	16EIL111	KEERTHANA G	EIE
978	16EIR029	HARISH V	EIE
979	16EIL107	AJITH KUMAR M	EIE
980	16EIR028	HARISH A	EIE
981	16EIR053	NANDHAKUMAR P	EIE
982	16EIL108	ASHWIN V	EIE
983	16EIR048	MADHAN KUMAR T	EIE
984	16EIR006	ANJALIE	EIE
985	16EIR047	MADAN P	EIE
986	16EIR009	ARAVINDH RAJ.R	EIE

987	16EIR023	ESAIVANI.M	EIE
988	16EIR042	KIRUBAHARAN S R	EIE
989	16EIL109	GURUPRASAD R	EIE
990	16EIR038	KALAIANBUMANI.S	EIE
991	16EIR036	JANANI.S	EIE
992	16EIR015	BHARATH KUMAR.R	EIE
993	16EIR018	CHANDRU R	EIE
994	16EIR025	GAYATHRI.G	EIE
995	16EIR040	KAVIN.V.S	EIE
996	16EIR003	ABU THAHIR.A	EIE
997	16EIR008	ARAVINDAN.V	EIE
998	16EIR010	ARJUN S	EIE
999	16EIR031	HEMAAVARDTHINI.K	EIE
1000	16EIL110	JANARTHANAN K K	EIE
1001	16EIR002	AARTHI.J	EIE
1002	16EIR020	DHARSHINIDEVI.A	EIE
1003	16EIR044	LAVANYA.M	EIE
1004	16EIR043	KIRUBHA.P	EIE
1005	16EIR016	BHARATHIDHASAN.R	EIE
1006	16EIR032	IDHIKASH S	EIE
1007	16EIR012	ARUNA L	EIE
1008	16EIR045	LAVANYA.S	EIE
1009	16EIR004	AKSHAYA.A	EIE
1010	16EIR064	PRAVIN.S	EIE
1011	16EIR096	SUTHARSAN.T.S	EIE
1012	16EIR058	NIVETHA S	EIE
1013	16EIL112	LOGESH.R	EIE
1014	16EIL116	RAJADURAI RAMAJEYAM M	EIE
1015	16EIR088	SUDHARSAN.K	EIE
1016	16EIL117	MONIKA V	EIE
1017	16EIR077	SANTHIYA. S	EIE
1018	16EIR086	SOWNDARIA.M	EIE
1019	16EIR093	SUMITHAA.S	EIE
1020	16EIL114	NATHANRAJ.G	EIE
1021	16EIR067	RAAHUL	EIE
1022	16EIR097	SWARGA.S.R	EIE
1023	16EIR057	NIVETHA.V	EIE
1024	16EIR082	SHANMATHI.C	EIE
1025	16EIR095	SUSHMA.J	EIE
1026	16EIR065	PRAVINA S V	EIE
1027	16EIR061	PEARLSTONE EMMANUEL G	EIE
1028	16EIR089	SUDHARSAN.T	EIE
1029	16EIR071	REVATHI.A	EIE
1030	16EIR078	SANTHOSH.J	EIE
1031	16EIR059	NIVETHA.T	EIE
1032	16EIR079	SANTHOSHKUMAR.A	EIE
1033	16EIR062	PRABHASRI.P	EIE
1034	16EIR091	SUJATHA.S	EIE
1035	16EIR083	SHRINITHI.V	EIE
1036	16EIR094	SURIYA PRABHA.P	EIE

1037	16EIR098	THAREN.R	EIE
1038	16EIR105	VISHANTH S	EIE
1039	16EIR063	PRATHEEP.S	EIE
1040	16EIR060	NIVYADHARSHINI.S	EIE
1041	16EIR092	SUJETHA.S	EIE
1042	16EIR084	SIVABARATHI.C	EIE
1043	16EIR080	SATHISH. K. M	EIE
1044	16EIR101	THIYANESHWARAN.S.R.	EIE
1045	16EIR072	ROHINI.V	EIE
1046	16EIR066	PRITHIVI RAJ.C	EIE
1047	16EIR056	NIRANJANA	EIE
1048	16EIR073	RUBIKUMAR.D	EIE
1049	16EIR068	RAJANITHYA .B	EIE
1050	16EIR055	NAVEEN PRABHU M	EIE
1051	16EIR104	VIJAYADHARAN.S	EIE
1052	16EIR069	RAMESH T	EIE
1053	16EIR081	SELVA VIGNESH.V	EIE
1054	16EIR087	SUDHANTHARA DEVI L	EIE
1055	16EIR090	SUGITHA.S	EIE
1056	16EIR085	SIVAPRAKASH.J	EIE
1057	16EIR102	VIDHYASRI.R	EIE
1058	16EIL115	NAVEEN KUMAR.M	EIE
1059	16EIR099	THATCHAYINI J	EIE
1060	16EIR100	THIRUPUGAL SABAPATHI.B	EIE
1061	16EIR106	YASHAR ARAFATH.M	EIE
1062	16EIR075	SANGEETHA. S	EIE
1063	16EIL113	MEGANATHAN.R	EIE
1064	16EIR074	SAKHANA.B	EIE
1065	16EIR070	RANJANI.S	EIE
1066	16EIR076	SANJAYKUMAR K	EIE
1067	16EIR103	VIGNESH.S	EIE
1068	16FTR012	HARIHARASUDAN P	FOOD TECH
1069	16FTR005	DEEPAK S	FOOD TECH
1070	16FTR029	MUHAMMAD RASHID	FOOD TECH
1071	16FTR051	VIJAYGANESH S B	FOOD TECH
1072	16FTR009	GOWSINI V	FOOD TECH
1073	16FTR048	SRUTHI M K	FOOD TECH
1074	16FTR013	HARSHNI M	FOOD TECH
1075	16FTR021	KRISHNAKUMAR S	FOOD TECH
1076	16FTR004	BAWIN SARAVANA RAM.K	FOOD TECH
1077	16FTR010	GOWTHAM.S	FOOD TECH
1078	16FTR003	ARUN E C K	FOOD TECH
1079	16FTR027	MONA S	FOOD TECH
1080	16FTR022	MAHESWARI M	FOOD TECH
1081	16FTR045	SNEKA K	FOOD TECH
1082	16FTR047	SOWMYA.G	FOOD TECH
1083	16FTR008	GOKUL KANNAN.S	FOOD TECH
1084	16FTR026	MOHANKUMAR.E	FOOD TECH
1085	16FTR028	MOTHIYA.S	FOOD TECH
1086	16FTR040	SANTHIYA.G	FOOD TECH

1087	16FTR015	JEEVITHA.M	FOOD TECH
1088	16FTR041	SASMITHA K B	FOOD TECH
1089	16FTR049	THARANI ARRTHI C	FOOD TECH
1090	16FTR034	PRIYANKA.K	FOOD TECH
1091	16FTR011	HARANYA G	FOOD TECH
1092	16FTR024	MANJUSHA.D	FOOD TECH
1093	16FTL053	RANJITH.E	FOOD TECH
1094	16FTR030	NANDHITHA D	FOOD TECH
1095	16FTR044	SHARMILA.C	FOOD TECH
1096	16FTR007	DEVANAMPRIYAN R	FOOD TECH
1097	16FTR046	SONA S	FOOD TECH
1098	16FTR001	ADITYA MAURYAN A	FOOD TECH
1099	16FTR033	PRAVEENKUMAR.P	FOOD TECH
1100	16FTR050	VIDHYASHRI.D	FOOD TECH
1101	16FTR017	KATHEEJA PARVEEN.S	FOOD TECH
1102	16FTR052	VINAYAGA SELVAN.S.P.K	FOOD TECH
1103	16FTR016	KALAI SELVI.K	FOOD TECH
1104	16FTR020	KIRUTHIKA S	FOOD TECH
1105	16FTR043	SHARMILA T	FOOD TECH
1106	16FTR014	HEMAPRIYA.P	FOOD TECH
1107	16FTR019	KIRUTHIKA G	FOOD TECH
1108	16FTR038	SANJEEVINI.M	FOOD TECH
1109	16FTR023	MANJULA B	FOOD TECH
1110	16FTR037	SANGAVI.E	FOOD TECH
1111	16ITR020	DINESH G	IT
1112	16ITR008	ANERI D	IT
1113	16ITR036	JAYA LAKSHMI C	IT
1114	16ITR054	MALARVIZHI L	IT
1115	16ITR028	HARI PRASATH M	IT
1116	16ITR031	ILAKKIYA S	IT
1117	16ITR040	KARTHIKK BALAGI G	IT
1118	16ITR046	KEERTHIVASAN K	IT
1119	16ITR057	MEGANATHAN A	IT
1120	16ITR011	ASWINI B	IT
1121	16ITR015	BHARATHI M	IT
1122	16ITR043	KAVIYA K	IT
1123	16ITR034	JAGANATHAN C	IT
1124	16ITR059	MOHANA PRIYA V	IT
1125	16ITR048	KIRTHIHA K	IT
1126	16ITR018	DHANASEKAR K	IT
1127	16ITR042	KAVITHRA S	IT
1128	16ITR056	MANJULA R	IT
1129	16ITR035	JANANI V C	IT
1130	16ITR047	KIRITHIKA R V	IT
1131	16ITR007	ANANDRAJKUMAR S	IT
1132	16ITR005	AJAY KRISHNA R	IT
1133	16ITR014	BHARANI R	IT
1134	16ITR026	GOWSALYA B	IT
1135	16ITR023	GEETHA B	IT
1136	16ITR049	LOGESHRAAJAA S	IT

1137	16ITR039	KANIKUMAR P	IT
1138	16ITR033	INDRA PRANESH P	IT
1139	16ITR019	DHARANI J	IT
1140	16ITR013	BALASUBRAMANIAM M	IT
1141	16ITR060	MOHANRAJ G	IT
1142	16ITR044	KAVIYA L	IT
1143	16ITR022	GAYATHRI S	IT
1144	16ITR003	ABIRAMI D	IT
1145	16ITR009	ARTHI R	IT
1146	16ITR041	KAVI PRIYA DHARSHINI S	IT
1147	16ITR002	ABINAYA V	IT
1148	16ITR058	MOHAMED FACIL T R	IT
1149	16ITR038	KALAISELVI M	IT
1150	16ITR050	MADHUMITHA KAISER P	IT
1151	16ITR027	GOWTHAM M	IT
1152	16ITR001	AARTHI M	IT
1153	16ITR045	KEERTHA DHARINI P K	IT
1154	16ITR016	CHANDRALEKA A	IT
1155	16ITR032	INDHUMATHI S	IT
1156	16ITR004	ADITHYA N	IT
1157	16ITR010	ARUNACHALAM M	IT
1158	16ITR025	GOKULNATHAN P	IT
1159	16ITR006	AKSHAYA A G K	IT
1160	16ITR021	GAYATHRI DEVI A	IT
1161	16ITR037	KAARTHICK PRAKASH M	IT
1162	16ITR076	K.PAVITHRA	IT
1163	16ITR074	K.PAARINELAVAN	IT
1164	16ITR093	N.SARVESHWARAN	IT
1165	16ITR100	B.V.SRIHARIHARAN	IT
1166	16ITR108	S.VIDHUBALA	IT
1167	16ITR070	R.NIVEDA	IT
1168	16ITR078	S.PRAVEEN	IT
1169	16ITR084	T.G.RAKHUL RAAHJE	IT
1170	16ITR106	R.THILAK CHAKRAVARTHI	IT
1171	16ITR114	R.YUVAN SHANKAR	IT
1172	16ITT117	A.P.KANASINDHU	IT
1173	16ITR063	S.NAJEERABANU	IT
1174	16ITR071	V.NIVEDHA	IT
1175	16ITR079	A.PRIYAADHARSHNI	IT
1176	16ITR080	M.PRIYADHARSHINI	IT
1177	16ITR068	A.NIRMAL	IT
1178	16ITR075	C.PAVITHRA DHARSHINI	IT
1179	16ITR110	P.VIGNESH	IT
1180	16ITR073	P.NIVETHITHA	IT
1181	16ITR077	M.PRANESH	IT
1182	16ITR082	S.RAJALAKSMI	IT
1183	16ITR092	S.SARATH	IT
1184	16ITR095	S.SHERIN	IT
1185	16ITR102	B.SUNITA	IT
1186	16ITR096	SHIVANI ANANDAN	IT

1187	16ITR107	S.VANTHINI	IT
1188	16ITR090	S.SANJAY HARIHARAN	IT
1189	16ITR083	K.K.RAJKUMAR	IT
1190	16ITR067	G.NIBHASHINI	IT
1191	16ITR109	M.VIGNESAN	IT
1192	16ITR104	K.SURYA	IT
1193	16ITL116	S.SOWMIYA	IT
1194	16ITR085	R.RASATHI	IT
1195	16ITR115	M.YUVARAJ	IT
1196	16ITR097	K.SHOBIKA	IT
1197	16ITR072	R.NIVETHA	IT
1198	16ITR064	P.NANDHAKUMAR	IT
1199	16ITR101	S.SUBALAKSHMI	IT
1200	16ITR105	K.THENNARASU	IT
1201	16ITR088	B.RUTHRAK ANISH	IT
1202	16ITR111	S.VIGNESH	IT
1203	16ITR091	R.SANTHIYA	IT
1204	16ITR061	S.MUTHU GANESH	IT
1205	16ITR112	A.VIGNESHWARAN	IT
1206	16ITR069	T.NISHA	IT
1207	16ITR086	G.RENUGA	IT
1208	16ITR099	S.SIVARANJITHA	IT
1209	16ITR062	D.MYVIZHI	IT
1210	16ITR066	K.C.NAVEENA	IT
1211	16ITR089	K.V.SALAIGNANAPRABA	IT
1212	16ITR113	V.YASUVANTH	IT
1213	16ITR103	G.SURESH RAJA	IT
1214	16ITR081	S.PRIYANKA	IT
1215	16ITR098	K.SIVA	IT
1216	15ISR017	HEMNATH P	M.SC
1217	15ISR044	SATHEES RAJ.V	M.SC
1218	15ISR026	LOGESH N	M.SC
1219	15ISR043	SATHISH RAJA K	M.SC
1220	15ISR036	RAKESH ROSHAN A C	M.SC
1221	15ISR003	BRINDHA A	M.SC
1222	15ISR048	SRIJITHALAKSHMI S	M.SC
1223	15ISR023	KIRUBAKARAN S	M.SC
1224	15ISR037	RAMA KRISHNA P	M.SC
1225	15ISR022	KARTHICKRAJA J	M.SC
1226	15ISR002	ANCY TRESA V S	M.SC
1227	15ISR001	AARTHI A	M.SC
1228	15ISR047	SREENAATH V	M.SC
1229	15ISR011	GOKULA KANNAN A	M.SC
1230	15ISR035	RAJALAKSHMI R	M.SC
1231	15ISR007	ESWARAN D	M.SC
1232	15ISR029	NANDHAKUMAR A	M.SC
1233	15ISR004	CHITRA G	M.SC
1234	15ISR049	TAMILALAZHI T	M.SC
1235	15ISR038	RANJITH A	M.SC
1236	15ISR042	SATHISHKUMAR S	M.SC

1237	15ISR014	HARIHARNATH M	M.SC
1238	15ISR028	MONICA C	M.SC
1239	15ISR006	DHEEPAK RAJ G	M.SC
1240	15ISR030	NAVEENA S	M.SC
1241	15ISR050	VIGNESH P	M.SC
1242	15ISR052	VISHNU PRIYA S	M.SC
1243	15ISR033	PRIYADHARSHINI E	M.SC
1244	15ISR053	VIVEKANANDHAN M	M.SC
1245	15ISR040	SAI VIGNESH D	M.SC
1246	15ISR034	RAGUL PRASATH T S	M.SC
1247	15ISR005	ELAKIYA S	M.SC
1248	15ISR019	JEEVANANTHAM K	M.SC
1249	15ISR032	PREETHI R	M.SC
1250	15ISR051	VIGNESHWARAN K	M.SC
1251	15ISR008	GANDHI RAJAN J	M.SC
1252	15ISR018	JANANI R	M.SC
1253	16MER047	M.GAJINI MOHAMMED	MECH
1254	16MER026	ASHWIN.V	MECH
1255	16MER043	S.EDISON	MECH
1256	16MEL245	B.S.GIRIPRASATH	MECH
1257	16MER056	K.GOKULAKRISHNA	MECH
1258	16MER010	ANGUSAMY	MECH
1259	16MER031	C.BHAVISHNU	MECH
1260	16MER045	T.ENITH	MECH
1261	16MER038	S.DINEASH KRISHNA	MECH
1262	16MER033	M.BOOBALAN	MECH
1263	16MER034	V.BOOPATHI RAJA	MECH
1264	16MER039	S.DINESH KUMAR	MECH
1265	16MER030	D.BHARANIDHARAN	MECH
1266	16MER044	K.ELAYABHARTH	MECH
1267	16MER055	S.GOKUL	MECH
1268	16MER015	B.ARULPRIYAN	MECH
1269	16MER024	S.ARUN KUMAR	MECH
1270	16MER011	M.ANISH KUMAR	MECH
1271	16MER036	M.DHANISHK	MECH
1272	16MER035	N.DEVANANDH	MECH
1273	16MER040	V.DINESH KUMAR	MECH
1274	16MER014	P.ARAVINTH SRIRAM	MECH
1275	16MER009	S.ANGAPPAN	MECH
1276	16MEL237	D.BHOOPATHI	MECH
1277	16MEL241	K.DHARMARAJ	MECH
1278	16MER050	D.GIRIRAJ	MECH
1279	16MEL244	E.GANESHAN	MECH
1280	16MER016	S.ARUN SANTHOSH	MECH
1281	15MER015	T.ARUNKUMAR	MECH
1282	16MER051	P.GNANAKARTHICK	MECH
1283	16MEL240	S.DHAMODHARAN	MECH
1284	16MER021	R.V.ARUN KUMAR	MECH
1285	16MEL239	S.S.DEIVAVIJAY	MECH
1286	16MER037	S.DHIVAKAR	MECH

1287	16MER020	P.N.ARUNKUMAR	MECH
1288	16MER042	G.DURAI	MECH
1289	16MER041	K.DINESH	MECH
1290	16MEL238	R.BHUBESH	MECH
1291	16MER057	R.GOKULRAJ	MECH
1292	16MER028	S.BARATH	MECH
1293	16MER003	S.ABISHEK	MECH
1294	16MER027	S.BALUMAHENDER	MECH
1295	16MER023	S.ARUN KUMAR	MECH
1296	16MER058	S.GOWRI SHANKAR	MECH
1297	16MER032	K.BHUVANESHWARAN	MECH
1298	16MER053	P.GOKUL	MECH
1299	16MER018	P.ARUN	MECH
1300	16MEL236	T.BHARATH	MECH
1301	16MEL242	T.ELAVARASAN	MECH
1302	16MER046	M.EZHIL KUMARAN	MECH
1303	16MER054	C.GOKUL	MECH
1304	16MER002	J.T.ABIRAM	MECH
1305	16MER005	M.R.AHAMED BUHARI	MECH
1306	16MEL235	M.P.ASHWIN	MECH
1307	16MER001	M.S.ABDULLAH	MECH
1308	16MER025	R.ASHOK	MECH
1309	15MEL240	R.DEEPAN BABU	MECH
1310	16MER012	R.ANUDEEP	MECH
1311	16MEL232	R.AJITH KUMAR	MECH
1312	16MER013	K.ARANGANATHAN	MECH
1313	16MER019	K.ARUN KUMAR	MECH
1314	16MER008	A.ANBURAJA	MECH
1315	16MEL233	C.P.ARAVINTH	MECH
1316	16MER022	B.ARUNKUMAR	MECH
1317	16MER029	S.BARATH KUMAR	MECH
1318	16MER052	C.GNANAPRAKASH	MECH
1319	16MER049	K.S.GIRIE PRASHATH	MECH
1320	16MER096	KISHORE.S	MECH
1321	16MER080	JEGATHEESHWARAN S	MECH
1322	16MER117	MOHANASUNDARAM.S	MECH
1323	16MER086	KARTHIKEYAN.S	MECH
1324	16MER071	HARISH. V	MECH
1325	16MER079	JEEVA.G	MECH
1326	16MER083	KARTHICK RAJA. S	MECH
1327	16MER084	KARTHIKEYAN.B	MECH
1328	16MEL247	GOKUL.K	MECH
1329	16MER075	IRAIMATHIVANAN.P	MECH
1330	16MER081	JOSE ANSON.J	MECH
1331	16MER106	MATHAN.S	MECH
1332	16MER113	MOHAN PRASAD.B	MECH
1333	16MER097	KISHORE.S	MECH
1334	16MER108	MOHAMED DANISH.D	MECH
1335	16MER112	MOHAN KUMAR. T	MECH
1336	16MER063	GULSHAN.T.K	MECH

1337	16MER064	GURUPRASATH.P	MECH
1338	16MER109	MOHAMED MUBARAK.H	MECH
1339	16MER067	HARIHARAN.K	MECH
1340	16MER089	KAVIN IYAL.K	MECH
1341	16MER105	MARIMUTHU.N	MECH
1342	16MER114	MOHAN. R	MECH
1343	16MER082	KARTHESWAR.P	MECH
1344	16MER072	HARISSH RAGAVENDRA.V.C	MECH
1345	16MER099	MAHESWARAN M.K	MECH
1346	16MER065	HARI PRASATH.E	MECH
1347	16MER091	KAVISHNA.P	MECH
1348	16MER076	JANAKI RAMAN S	MECH
1349	16MEL258	KISHORE.G.M	MECH
1350	16MER098	LAKSHMANAN@RAVI.B	MECH
1351	16MEL256	JUSTIN PRAKASAM.R	MECH
1352	16MEL250	GOWRISHANKAR.S	MECH
1353	16MER069	HARIKRISHNAN.M	MECH
1354	16MER111	MOHAN KUMAR.P	MECH
1355	16MER092	KEERTHIVASAN.B	MECH
1356	16MER078	JAWAHAR.R	MECH
1357	16MER095	KISHOREKUMAR.M	MECH
1358	16MEL257	KARTHIKEYAN. D	MECH
1359	16MER061	GOWTHAMAN.M	MECH
1360	16MEL248	GOKUL SANTHOSH.V	MECH
1361	16MER094	KESAVA NANTHANAN.A	MECH
1362	16MER116	MOHANASELVAN.V	MECH
1363	16MER070	HARIPRASATH	MECH
1364	16MER101	MANI KANSAN. S	MECH
1365	16MER118	MOHANRAJ.R	MECH
1366	16MER073	HEMNATH J	MECH
1367	16MER066	HARIHARAN.C.P.S	MECH
1368	16MER104	MANIVEL.P	MECH
1369	16MER115	MOHANAPRASAD.M	MECH
1370	16MER087	KARTHIKEYAN.T	MECH
1371	16MEL254	HUMESH KUMAAR.O.P	MECH
1372	16MER074	INDIRAMOCHAN. K	MECH
1373	16MER102	MANIKANDAN.K	MECH
1374	16MER090	KAVIN RAJ T	MECH
1375	16MER068	HARIHARAN S.R	MECH
1376	16MER103	MANIKANDAN.K	MECH
1377	16MER059	GOWTHAM.A	MECH
1378	16MER060	GOWTHAM.R	MECH
1379	16MER077	JANAKIRAMAN.K	MECH
1380	16MEL270	A.S.PRAMOTH KUMAR	MECH
1381	16MER144	A. PRAVEENKUMAR	MECH
1382	16MER141	M.PRAVEEN	MECH
1383	16MER163	K. ROHAN	MECH
1384	16MER172	S.SANTHOSH	MECH
1385	16MER121	P.MURALI MANOKAR	MECH
1386	16MER148	P. PRAWINKUMAR	MECH

1387	16MER138	A.PRASSANTH	MECH
1388	16MER151	A.RAGAVENDRAN	MECH
1389	16MER171	G.SANTHOSH KUMAR	MECH
1390	16MER126	S.NAVEEN	MECH
1391	16MER174	S.SARAVANAN	MECH
1392	16MER130	S.NITHISH VETRIVEL	MECH
1393	16MER168	R.SANKARA NARAYANAN	MECH
1394	16MER162	SA.REAVANTH	MECH
1395	16MEL262	I. MATHIYAZHAGAN	MECH
1396	16MEL269	K.PRAGATHEESWARAN	MECH
1397	16MER146	P.PRAVIN KUMAR	MECH
1398	16MEL264	N.MONISH	MECH
1399	16MEL267	N.K.PAVITHRAN	MECH
1400	16MER125	S.NAVEEN	MECH
1401	16MER140	PRAVEEN KUMAR.S	MECH
1402	16MER153	J.RAHUL	MECH
1403	16MEL272	R.PRAVEEN	MECH
1404	16MER120	K.M.MOUNESH	MECH
1405	16MER160	T.A.RANJITH KUMAR	MECH
1406	16MER155	R.RAHUL	MECH
1407	16MEL268	JG PRABAKARAN	MECH
1408	16MER175	R.SARAVANAN	MECH
1409	16MEL259	S.KUKHAN	MECH
1410	16MER119	S. MOKESH	MECH
1411	16MER133	R.POOVARASAN	MECH
1412	16MER159	RANJITHKUMAR.K	MECH
1413	16MER124	M.NAVEEN KUMAR	MECH
1414	16MER131	D.NITHIYANANTHAM	MECH
1415	16MER139	A.T.PRAVEEN	MECH
1416	16MER127	S.NEETHIVENDHAN	MECH
1417	16MER156	RAJESH KANNAN.N	MECH
1418	16MER157	RAJESH.R	MECH
1419	16MEL271	R.PRASANNAHARI	MECH
1420	16MER134	S.V.PRADEEPP	MECH
1421	16MER164	KK SABARIKANTH	MECH
1422	16MER166	SAMPATH KUMAR	MECH
1423	16MEL261	P.LOGESH	MECH
1424	16MER143	R.PRAVEENKRISHNAN	MECH
1425	16MER167	SANJAYA KRISHNAN.K.B.	MECH
1426	16MER132	M V. NIVETHAN	MECH
1427	16MER165	SACHINBALA R	MECH
1428	16MER135	P.S.PRAKASH	MECH
1429	16MER142	V.PRAVEEN	MECH
1430	16MEL265	P.MURALI	MECH
1431	16MER145	M.PRAVIN KUMAR	MECH
1432	16MER169	SANTHOSH CHINNADURAI	MECH
1433	16MEL273	D.PRAVEEN KUMAR	MECH
1434	16MER122	K.NANDHA KUMAR	MECH
1435	16MER128	B.E.NIRMAL	MECH
1436	16MER137	S.PRASANTH	MECH

1437	16MER158	RAMAR@RAJA B	MECH
1438	16MER149	R. PREMKUMAR	MECH
1439	16MER150	R.RAAGHUL	MECH
1440	16MER154	M.RAHUL	MECH
1441	16MER152	R.RAGUVARAN	MECH
1442	16MER147	C.PRAVIN RAJ	MECH
1443	16MER170	J.SANTHOSH KUMAR	MECH
1444	16MER209	VARUN S	MECH
1445	16MER223	VIKKRAM.V	MECH
1446	16MER220	VIJAYAPRASATH S	MECH
1447	16MER207	THILIPAN Y	MECH
1448	16MER178	SELVA KUMAR C	MECH
1449	16MER199	SURYA KUMAR M	MECH
1450	16MER219	VIJAY PRASANNA V	MECH
1451	16MER195	SUHAS N	MECH
1452	16MER196	SUJITH KUMAR.S	MECH
1453	16MER210	VASANTH KUMAR.S	MECH
1454	16MER226	VINOTH E	MECH
1455	16MER212	VEDHASAGARAN.M	MECH
1456	16MER214	VETRI VEL D	MECH
1457	16MER217	VIGNESH.P	MECH
1458	16MER203	TAMILARASU.V	MECH
1459	16MER182	SHANMUGASUNDHARAM.S	MECH
1460	16MER185	SHRI RAM O P	MECH
1461	16MER188	SREE KOWSIK ASWIN S	MECH
1462	16MER208	UDHAYAN.M	MECH
1463	16MER181	SHANMUGAM.T	MECH
1464	16MER216	VIGNESH V	MECH
1465	16MER198	SURENDAR.B	MECH
1466	16MER230	YOGESHWARAN C	MECH
1467	16MER222	VIJAYARATHINAM S	MECH
1468	16MER186	SIVA VIJITH.S	MECH
1469	16MER187	SREE HARI.R	MECH
1470	16MER211	VASANTH.R.V	MECH
1471	16MER189	SREENIVASAN R	MECH
1472	16MER200	SURYA PRAKASH.M	MECH
1473	16MER193	SUDHARSHAN.S	MECH
1474	16MER215	VIGNESH T E	MECH
1475	16MEL285	VINOTH.V	MECH
1476	16MEL286	VIVEK RAJ S	MECH
1477	16MEL277	SASIKUMAR.S	MECH
1478	16MER201	SURYA.M.R	MECH
1479	16MER221	VIJAYARAGUL.M	MECH
1480	16MEL276	SANJAY.S	MECH
1481	15MER023	ASWIN PRASANA R S (REOD16)	MECH
1482	16MEL275	RICKSON RAJ.R	MECH
1483	16MEL283	VIGNESH.K	MECH
1484	16MER176	SATHISH.K	MECH
1485	16MEL279	SREENITHIYANANDAN R S	MECH
1486	16MEL281	SUDHARSAN.K	MECH

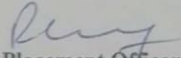
1487	16MER180	SEVARASAN.M	MECH
1488	16MEL284	VIGNESHKUMAR P	MECH
1489	15MER108	MANIKANDAN E	MECH
1490	16MEL280	SRINIVASAN S	MECH
1491	16MER192	SRIKANTH V	MECH
1492	16MER177	SELVA KANNAN N K	MECH
1493	16MER218	VIGNESH.T	MECH
1494	16MER191	SRIDHAR.C	MECH
1495	16MER231	YUVARAJ.N	MECH
1496	16MEL274	RAM NIVAS S	MECH
1497	16MER229	YOGESH.V	MECH
1498	16MER183	SHANMUGAVEL.S	MECH
1499	16MER202	SURYA.S	MECH
1500	16MEL278	SHRI KRISHNA S	MECH
1501	16MER228	VISHNU PRASANTH K B	MECH
1502	16MEL282	SUNDHAR.G	MECH
1503	16MER204	TAMILSELVAN R S	MECH
1504	16MER184	SHANTHANA BHARATHI P N	MECH
1505	16MER227	VISHNU BHARATHI T	MECH
1506	16MER190	SRI HARIHARAN S	MECH
1507	16MER197	SUREAN.A.R	MECH
1508	16MER224	VIMAL RAJ T	MECH
1509	16MER213	VEL KUMARA SAMY.V	MECH
1510	15MER033	P.BRAGDEESH	MECH
1511	16MTR047	MUKUNTH N	MTRS
1512	16MTR009	ATHISH V P	MTRS
1513	16MTR014	BOOPATHI RAJA N	MTRS
1514	16MTR013	BHUVANESHKUMAR M	MTRS
1515	16MTR026	HARIRAM A	MTRS
1516	16MTR002	ABISHEK P R E	MTRS
1517	16MTR052	NARESH THILAKAN G	MTRS
1518	16MTR015	CHINNA THAMBI M	MTRS
1519	16MTR027	HARISH BAABU C	MTRS
1520	16MTL119	ARSHAD HASAN S	MTRS
1521	16MTR016	DAYANA R	MTRS
1522	16MTR025	HARE PRASAAD P	MTRS
1523	16MTR031	JAYAVISWANATHAN S	MTRS
1524	16MTR044	MOHAN SRINIVAS K	MTRS
1525	16MTR035	KAVIN S	MTRS
1526	16MTR046	MOHANAP PRIYAN V	MTRS
1527	16MTL122	KATHIRAVAN.S	MTRS
1528	16MTR017	DEEPAK M	MTRS
1529	16MTR041	MANIVANNAN T	MTRS
1530	16MTR057	NAVEENRAJAN U S	MTRS
1531	16MTR007	ARUNKUMAR N	MTRS
1532	16MTR033	KANNAN N	MTRS
1533	16MTR048	MUTHU P	MTRS
1534	16MTR054	NAVEEN M	MTRS
1535	16MTL124	KISHORE S	MTRS
1536	16MTL126	MOHAMED ASHFAQUE R	MTRS

1537	16MTL118	AKILAN P	MTRS
1538	16MTR053	NATHIYA S	MTRS
1539	16MTL123	KEERTHI VASAN.S	MTRS
1540	16MTR029	HARSHA VARDHAN P	MTRS
1541	16MTR049	MUTHU RAGHAVAN V	MTRS
1542	16MTR022	FAROSHKHAN S	MTRS
1543	16MTR043	MATRIS S	MTRS
1544	16MTL120	DHAMU.S	MTRS
1545	16MTR010	AYZER MOHAMMED A	MTRS
1546	16MTR030	JAGASUREYA V B	MTRS
1547	16MTR034	KARTHIK KUMAR T	MTRS
1548	16MTL129	NAGAGANESHRAJ S R	MTRS
1549	16MTR011	BALABHARATHI M	MTRS
1550	16MTR019	DHANABAL E	MTRS
1551	16MTR023	GOKUL NATH V	MTRS
1552	16MTR018	DEEPAN R	MTRS
1553	16MTR037	KUMAR S V	MTRS
1554	16MTR039	LOKESH B	MTRS
1555	16MTR056	NAVEEN KUMAR M	MTRS
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1557	16MTR050	NANDHA KUMAR V	MTRS
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1559	16MTR006	ARUNKUMAR B	MTRS
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1561	16MTR012	BALA KARTHIK S	MTRS
1562	16MTR028	HARISH R	MTRS
1563	16MTR021	DINESH P	MTRS
1564	16MTL127	MOHAMMED YUSUFF I	MTRS
1565	16MTR005	ARUNPRASAD V	MTRS
1566	16MTR020	DHARANI S	MTRS
1567	16MTR003	ARIHARAN N M	MTRS
1568	16MTR024	GOWTHAM R	MTRS
1569	16MTR001	AATHITHYAN M	MTRS
1570	16MTR045	MOHANAKUMAR D	MTRS
1571	16MTL121	DINESH.S	MTRS
1572	16MTL125	MATHAN KUMAR S	MTRS
1573	16MTR036	KIRUBA P	MTRS
1574	16MTR051	NARESH KUMAR S	MTRS
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1576	16MTR055	NAVEEN V	MTRS
1577	16MTR042	MAREESWARAN M	MTRS
1578	16MTR008	ATHIBNRAJ A	MTRS
1579	16MTR032	JITENDAR KUMAR K	MTRS
1580	16MTR074	RAHUL.D	MTRS
1581	16MTR111	VARUN.M	MTRS
1582	16MTR072	PRAVIN.G	MTRS
1583	16MTR096	SHAHID NAUFAL.S	MTRS
1584	16MTR067	PRADEEP.R	MTRS
1585	16MTR082	RAVIRAJA.P	MTRS
1586	16MTR090	SATHEESH KUMAR.B	MTRS

1587	16MTR086	SANJAY.C	MTRS
1588	16MTR098	SRI VISHNU.S	MTRS
1589	16MTR103	SUDHARSAN.M	MTRS
1590	16MTR108	THARANIDHARAN.R.K	MTRS
1591	16MTR061	PARAMESWARAN.A.P	MTRS
1592	16MTR058	NIDHINA JIMMY.J	MTRS
1593	16MTR069	PRANESH.G	MTRS
1594	16MTR110	VAISHANTH RAMARAJ.S	MTRS
1595	16MTR081	RANGARAJAN.B	MTRS
1596	16MTL132	PRAKASH.I	MTRS
1597	16MTL140	VENKATRAMANI.G	MTRS
1598	16MTL139	THENDRALARASU.S	MTRS
1599	16MTR102	SUDHAHAR.S	MTRS
1600	16MTR097	SHENBARAJAN.M	MTRS
1601	16MTR065	POORNACHANDRAN.R	MTRS
1602	16MTR071	PRAVEENRAJ.I	MTRS
1603	16MTR078	RAMJEE.M.G	MTRS
1604	16MTR079	RAMKUMAR.G	MTRS
1605	16MTL130	NAVEEN RAJ.D	MTRS
1606	16MTL138	SURENDAR.P	MTRS
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1608	16MTR077	RAMAPRASATH.S	MTRS
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1612	16MTR114	VINOTH.M	MTRS
1613	16MTR073	PRITHIVIRAJAN.T	MTRS
1614	16MTR100	SRIRAAM.H	MTRS
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1616	16MTR066	PRABHURAJ.K.B	MTRS
1617	16MTR088	SANTHOSH.M	MTRS
1618	16MTR106	TAMILARASAN.P	MTRS
1619	16MTR112	VIGNESH.V.M	MTRS
1620	16MTL134	SAKTHIVELA.A	MTRS
1621	16MTR089	SASIVENGAT.S	MTRS
1622	16MTR091	SATHISH KUMAR.S	MTRS
1623	16MTR075	RAJESH KRISHNA KUMAR.A	MTRS
1624	16MTL133	RAGUL.C	MTRS
1625	16MTR059	NIRANJAN.F	MTRS
1626	16MTR105	SUREN.T.S	MTRS
1627	16MTR101	SRIRAM.A.M	MTRS
1628	16MTR104	SUNIL KUMAR.G	MTRS
1629	16MTL131	NAVEEN RAJA.P	MTRS
1630	16MTL137	SARAN.M	MTRS
1631	16MTR085	SANDEEP.V	MTRS
1632	16MTR087	SANKAR GANAESH.J.S	MTRS
1633	16MTR113	VINOTH KUMAR.K	MTRS
1634	16MTR076	RAM VIGNESH.S.V	MTRS
1635	16MTL135	SANJAY.R	MTRS
1636	16MTR116	VISHWA.G	MTRS

1637	16MTR064	PERIVASAMY.A	MTRS
1638	16MTR092	SATHISHKUMAR.B.T	MTRS
1639	16MTR093	SATHISHKUMAR.S	MTRS
1640	16MTR068	PRAMOTH VIJAY.V	MTRS
1641	16MTR094	SATHYA MOORTHY.M	MTRS
1642	16MTR115	VISHNU.S	MTRS
1643	15MTR113	VIGNESH.N	MTRS

This is to certify that all the above mentioned students have participated and successfully completed the training.


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