

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

List of Value Added Courses Offered in the academic year 2016 -2017

S. No	Name of the Value Added Courses Offered
1.	<u>Hands on Training for the Testing of Petroleum Distillates</u>
2.	<u>Hands on Training on Modeling, Meshing and Analysis using ANSYS CFD</u>
3.	<u>REVIT Architecture</u>
4.	<u>Advanced Python(FP 5.0)</u>
5.	<u>Web Designing using HTML, PHP and MYSQL</u>
6.	<u>Digital Image Processing</u>
7.	<u>Embedded Systems</u>
8.	<u>Machine Learning in Computer Vision using Python</u>
9.	<u>C Programming for Embedded Systems – A Hands on Practice</u>
10.	<u>Component Identification, Design and Fabrication of Small Products</u>
11.	<u>Design and Analysis of Electrical Circuits using Simulink</u>
12.	<u>Circuit Designing</u>
13.	<u>PLC and SCADA</u>
14.	<u>Programming in C – A Placement Perspective Course</u>
15.	<u>Advanced MATLAB Programming</u>
16.	<u>Real Time Data Acquisition and Analysis using Virtual Instrumentation</u>
17.	<u>Project based Electronic Circuit Design and Implementation</u>
18.	<u>GSD Platform – Real Time and FPGA Based Embedded System Design</u>
19.	<u>Industrial Electronics Circuit Design and Applications using EDA tools</u>
20.	<u>Distributed Control System and Process Automation</u>
21.	<u>Graphical System Design Platform -LABVIEW Core I and Core II</u>
22.	<u>GSD Platform Data Acquisition and Signal Conditioning</u>
23.	<u>RUBY FOR BEGINNERS</u>
24.	<u>Web Designing using PHP and MYSQL</u>
25.	<u>Web Designing</u>
26.	<u>Modeling and Simulation using Pro/E & ANSYS</u>
27.	<u>Analog and Digital Circuit Simulation using ORCAD PSPICE</u>
28.	<u>Maintenance and Troubleshooting of CNC Machines</u>
29.	<u>Relay Logic Control</u>

30.	<u>Modeling and Simulation using MATLAB</u>
31.	<u>Part Modeling, Product Simulation and Flow Analysis using Solid Works 2016</u>
32.	<u>Routing and Switching Essentials</u>
33.	<u>Mobile Application Development Tool(Android)</u>
34.	<u>Indian Institute of Banking & Finance (IIBF) Coaching Class</u>
35.	<u>Advanced Java Programming</u>
36.	<u>Programming with ASP.Net</u>
37.	<u>Mobile Application Development Tool(android)</u>
38.	<u>Communicative English Training Program</u>
39.	<u>Core Training Program</u>
40.	<u>Soft Skill Training Program</u>
41.	<u>Soft Skill Training Program</u>
42.	<u>Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program</u>
43.	<u>Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program</u>
44.	<u>Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program</u>

1. Hands on Training for the Testing of Petroleum Distillates

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052

DEPARTMENT OF CHEMICAL ENGINEERING

CIRCULAR

Circular No: KEC / CHEM / Non Formal Course / 05 / 2016 - 17

Date: 05.07.2016

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 12.07.2016 to 03.08.2016. 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 11.07.2016.

Course coordinator	Ms.D.Revathi
Course faculty	Mr.R.Balasubramani and Ms.P.P.Selvi
Course fee	Rs. 1000/-
Course duration & Time	15 days - From 12.07.2016 to 03.08.2016 04:30 pm - 06:30 pm
Registration In-Charge	Ms.D.Revathi
	✓ Introduction to Petroleum ✓ Extraction of Petroleum ✓ Refinery Operations ✓ Treatment Processes ✓ Testing of Petroleum Distillates


Course Coordinator


HOD/ Chemical Engineering

II YEAR - A

II YEAR - B

APJKTU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638052
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	StudentName	12.07.16	13.07.16	14.07.16	15.07.16	16.07.16	18.07.16	19.07.16	20.07.16	21.07.16	25.07.16	26.07.16	27.07.16	28.07.16	01.08.16	03.08.16
1.	Dinesh Kumar.N	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
2.	Elayanila.K	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
3.	Gauthamraj.N	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
4.	Gowri.T	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
5.	Gowthamraj.P	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
6.	HajaSuhail.M.R	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
7.	Haritha.S.R	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
8.	Kaavya.R	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
9.	Kavin P	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
10.	Kavin.M	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
11.	Keerthana.V	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
12.	Kesavan.A	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
13.	Kohila.M	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
14.	Logavani.N.P	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
15.	Mohamed Ibrahim.M.K	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
16.	Naresh.S	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
17.	Parthasarathy.N	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist
18.	Ramanan.J	Dist	Dist	Dist	Dist	Dist	AB	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist	Dist

12/08/16

12/08/16


Coordinator

HOD/ Chemical Engineering



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA

School of Chemical and Food Sciences
Department of Chemical Engineering



KONGU
Assuring the Best

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 12-07-2016 to 03-08-2016 organized by Department of Chemical Engineering, Kongu Engineering College, Perundurai, Erode.

Co-ordinator

Head of the Department

Principal



2. Hands on Training on Modeling, Meshing and Analysis using ANSYS CFD

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638052
SCHOOL OF CHEMICAL AND FOOD SCIENCES
DEPARTMENT OF CHEMICAL ENGINEERING

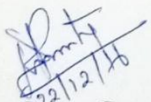
22.12.16

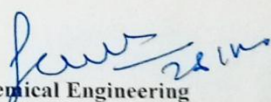
NON-FORMAL COURSE ON

HANDS ON TRAINING ON MODELING, MESHING AND ANALYSIS USING
ANSYS CFD

It is planned to conduct a Non-formal Course on “HANDS ON TRAINING ON MODELING, MESHING AND ANALYSIS USING ANSYS CFD” for 18 days from 26.12.2016 to 25.01.2017. This course will present an overview of Equipment Modeling, Meshing and Dynamic Fluid Analysis using CFD tool. Interested students can enroll their names with Ms.D.Revathi, Assistant Professor, Department of Chemical Engineering, on or before 23.12.2016.

Course Coordinator	Ms.D.Revathi
Course Faculty	Mr.M.Dharmaraj and Mr.K.V.Satheesh Kumar
Course Fee	Rs. 1500/-
Course Duration & Time	26.12.2016 - 25.01.2017 (18 days) & 04:30 pm – 06:30 pm
Registration In-Charge	Ms.D.Revathi
Topics	✓ Introduction to Modeling ✓ Solid and Surface Modeling using Pro-E ✓ Analysis of Flow through Pipes using CFD ✓ Analysis of Mixing of Fluids using CFD ✓ Analysis of Heat Exchangers using CFD


22/12/16
Course Coordinator
(D. REVATHI / AP)
CHEMICAL


HOD/ Chemical Engineering

DEPARTMENT OF CHEMICAL ENGINEERING
NON-FORMAL COURSE ON
"HANDS ON TRAINING ON MODELING, MESHING AND ANALYSIS USING ANSYS CFD"
ATTENDANCE DETAILS

S.No	StudentName	02.01.17	03.01.17	04.01.17	05.01.17	06.01.17	07.01.17	09.01.17	10.01.17	11.01.17	12.01.17	24.01.17	25.01.17	27.01.17	28.01.17	30.01.17	31.01.17
1.	AKIL NARAYANAN R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2.	MAHENDRAN K	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
3.	NICEWIN RAJA.G	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
4.	NIVETHAA R L	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5.	PARIKSHIT R DAHIYA	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
6.	PRIYA C	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
7.	PRIYANKA K R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
8.	SANGEETHA V	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
9.	SATHIAN G	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10.	SHAKULHAMEED A	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
11.	SIVABALAKRISHNAN R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
12.	SREE VISHNU P	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
13.	SRIDEVI M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
14.	THULASIDAS T	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
15.	YUVA BHARATH M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
16.	DINESH KUMAR V S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
17.	MYVIZHI R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

[Signature]
Coordinator

[Signature]
HOD/ Chemical Engineering



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 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 on Modeling, Meshing and Analysis using ANSYS CFD”* from 02-01-2017 to 31-01-2017 organized by Department of Chemical Engineering, Kongu Engineering College, Perundurai, Erode

Co-ordinator

Head of the Department

Principal



3. REVIT Architecture

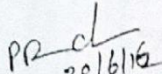
KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

Date: 20.06.2016

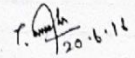
CIRCULAR

It is proposed to conduct a non-formal course on "REVIT Architecture" for B.E., (Second year) students from 27.06.2016 (04.30 p.m to 06.00 p.m) for duration of 40 Hours. The course will be conducted by Mr.S.Vijayanand & Mr.P.Ravichandran, Assistant Professor of our Department. Course fee is Rs. 2,000.00.

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


Co-ordinator

(P.Ravichandran)


H.O.D/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.

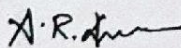
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KONGU ENGINEERING COLLEGE, PERUNDURAI - 638 052

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

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

DEPARTMENT OF CIVIL ENGINEERING

Value Added Course Attendance Sheet

Academic Year: 2016- 2017

Course Title: Non formal Course on Revit Architecture (Batch 1)

Course Duration: 13.07.2016 to 31.08.2016

S.No	Name of the student	Attendance Percentage(%)	S.No	Name of the student	Attendance Percentage(%)
1	NIKITHA M	82	21	PAVTHARA A	85
2	RAGASUDHA P	85	22	MANI BHARATHI R. L	83
3	PRAGADEESHWARAN P	86	23	MANORANJAN R.L	91
4	ROOPA D	89			
5	PRIYANKA P	85			
6	NIVEDHA G	92			
7	PRIYADARSHINI A	84			
8	ROOPA DARSHINI E	82			
9	NIVITHABALA B	87			
10	PRIYA P	85			
11	RAMNARAYANAN B	83			
12	RAGHULRAM S	84			
13	RAGURAM S	82			
14	PRAVEEN KUMAR S	79			
15	SAKTHI UMMA MAHESWARI S	83			
16	RAJASINDHU M	96			
17	RANYA G	93			
18	NITHYA A	82			
19	PARAMATHMEKA S	96			
20	RAJAMBIGA B	85			

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




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KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING
REVIT ARCHITECTURE -BATCH 1 EVALUATION SHEET

S.NO	NAME OF THE STUDENT	MARKS OUT OF 50
1.	M.NIKETHA	40
2.	P.RAGASUDHA	43
3.	P.PRAGADESHWARAN	48
4.	K.T.PRADIEP	42
5.	S.RAMKUMAR	23
6.	S.SANTHOSE	36
7.	S.SAKTHI VASANTHAN	36
8.	D.ROOPA	34
9.	P.PRIYANKA	36
10.	G.NIVEDIHA	35
11.	A.PRIYADARSHINI	29
12.	E.ROOPA DARSHINI	30
13.	B.NIVITHABALA	26
14.	P.PRIYA	27
15.	B.RAMNARAYANAN	39
16.	S.R.RAGURAM	34
17.	S.RAGHULRAM	36
18.	S.PRAVEEN KUMAR	25
19.	S.SAKTHI UMAA MAHESWARI	39
20.	M.RAJASINDHU	37
21.	A.NITHYA	38
22.	S.PARAMATHIMEKA	42
23.	B.RAJAMBIGAI	42

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KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA



School of Building and Mechanical Sciences
Department of Civil Engineering



CERTIFICATE

This is to certify that M.NIKITHA has attended
the Non-Formal Course on REVIT Architecture for a duration of 60 hours from 13.07.2016 to
31.08.2016 at Kongu Engineering College, Perundurai, Erode.



Staff Co-ordinator


HOD



Dean



Principal



KONGU ENGINEERING COLLEGE, PERUNDURAI, EI ODE-638 052
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING

Date: 21.06.2016

CIRCULAR

It is proposed to conduct a non-formal course on "REVIT Architecture" for B.E., (Third Year & Final year) students from 27.06.2016 (04.30 p.m to 06.00 p.m) for duration of 40 Hours. The course will be conducted by Mr.S.Vijayanand & Mr.P.Ravichandran, Assistant Professor of our Department. Course fee is Rs. 2,000.00.

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

PR-OL
21/6/16
Co-ordinator

(P.Ravichandran)

P. Ravichandran
21/6/16
H.O.D/Civil

III - A - [Signature] 21/6/16
B - [Signature]
C - [Signature] 21/6/16
D - [Signature]

IV - A - [Signature]
B - [Signature]
C - [Signature]
D - [Signature] 21/6/16

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.

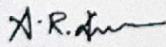


KONGU ENGINEERING COLLEGE, PERUNDURAI - 638 052

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
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25	Rendering


STAFF INCHARGE


HOD CIVIL

KONGU ENGINEERING COLLEGE ,PERUNDURAI -638060
SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF CIVIL ENGINEERING
REVIT ARCHITECTURE -BATCH 2 EVALUATION SHEET

S.NO	NAME OF THE STUDENT	MARKS OUT OF 50
1.	AARTHI B	43
2.	ABIRAMI S	36
3.	AISWARYAA.S	38
4.	ANUSHA.A	42
5.	ARAVINDRAJ.R	40
6.	ARUNPRAKASH.T	36
7.	BALAJI V	38
8.	BHARATH KUMAR.J	46
9.	CHITRA DEVI.S	39
10.	CUBA.S	26
11.	DEEPIKA M B	35
12.	DEVAA.A	26
13.	DEV PRASAD S	29
14.	DHARUNKUMAR RA	32
15.	FELCY.S	33
16.	GOWTHAMRAJ.R	42

prnd

4. Advanced Python(FP 5.0)

18/2/3

Dr. Jayanti

11/3/12

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

Ref: KEC/SCCS/CSE/2016-17/VAC-1CR/07

Date: 04.03.17

Submitted to the Principal for Approval

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

In Computer Science and Engineering Department, it is proposed to conduct 1 credit course on "**Advanced Python (FP 5.0)**" for third year Computer Science and Engineering students (6th semester). This course will be useful for the students to understand the advanced concepts of python and help them to be Industry ready.

Details about the proposed course are as follows.

Course Duration : 30 hours

Course Period : 19, 25, 26, 29 March 2017 and 1 April 2017

Course Time : 9.00 am to 4.30 pm

Faculty In charges: 1. Dr.R.Thangarajan, Professor / CSE

2. Ms.PCD.Kalaivaani, Assistant Professor (SLG)/CSE

3. Mr.S.Santhoshkumar, Assistant Professor/CSE

Nearly 40 students have shown their willingness to attend the course. It is proposed to conduct the course in one batch. An amount of Rs.520/- (approximately) need to be collected from students to meet faculty remuneration and refreshment charges.

Syllabus, evaluation method and lecture schedule are enclosed for your kind perusal. Permission may kindly be granted for the same.

1. *[Signature]*

2. *[Signature]*

3. *[Signature]*

Faculty In charges.

1. Dr.R.Thangarajan

2. PCD.Kalaivaani

3. S.Santhoshkumar

verified
P. Jayanti

[Signature]
HOD/CSE

14VAC33 ADVANCED PYTHON (FP 5.0)

0 0 3 1

Pre-requisites: Basics of Python and Database Concepts

LIST OF EXERCISES:

1. Implement the Object Oriented Concepts using python
2. Demonstrate database connectivity using python
3. Perform Create, Select, Insert, Update and Delete operations in Database using python
4. Implement Positional and Named bind variables for writing dynamic queries
5. Implement exception handling in python
6. Identify and implement relationships among the classes
7. Execute SQL queries using Joins, Sub-Queries and Views
8. Demonstrate the use of Database index and its merits
9. Demonstrate the basics of PL/SQL, Stored Procedures and its implementation
10. Implement a project to perform Bank Account Analysis using Eclipse with pydev

REFERENCE BOOKS:

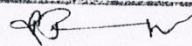
1. Paul Barry, "Head First Python", 2nd Edition, O'Reilly Media, 2011.
2. Mark Lutz, "Learning Python", 5th Edition, O'Reilly Media, 2013.
3. <http://www.campusconnect.infosys.com>

TOTAL : 30

Course Outcomes:

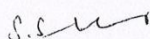
On completion of the course the students will be able to

- explain database programming with python
- implement the concepts of Object Oriented Programming using python
- demonstrate the basics of PL/SQL, Stored Procedures and its implementation using python


Signature of the Chairman
Board of Studies -



(C.P.D. Ralaivaani)



(S.S. Santhoshkumar)

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

14VAC33 - Advanced Python (FP 5.0) - Attendance Percentage

Date : 04.04.2017 to 07.04.2017, 17.04.2017 and 18.04.2017
Venue : Kongu Engineering College

S.NO	Roll No	Student Name	Class	Attendance (%)
1	14CSR061	Karthikeyan K	III - B	90
2	14CSR130	Prasant Shanmugasekar	III - C	90
3	14CSR132	Praveen Kumar V	III - C	90
4	14CSR134	Pravin E	III - C	100
5	14CSR141	Pushpanath P B	III - C	100
6	14CSR145	Ragul R	III - C	100
7	14CSR146	Raja Ganesh S	III - C	100
8	14CSR154	Ranjith Raj G K	III - C	90
9	14CSR155	Ranjithkumar R	III - C	90
10	14CSR164	Sakthi Vignesh M	III - C	100
11	14CSR171	Santhosh Kumar S	III - C	90
12	14CSR173	Saran G	III - C	100
13	14CSR175	Sathesh R	III - C	100
14	14CSL272	Poovendran S	III - C	100
15	14CSL274	Pradeepkumar B	III - C	100
16	14CSL275	Rajesh Kumar R	III - C	100
17	14CSR189	Sindhu VS	III - D	100
18	14CSR190	Sindhumathi R	III - D	90
19	14CSR194	Soban Kousik S	III - D	100
20	14CSR201	Subhalakshmi N	III - D	100
21	14CSR204	Sugunadevi P	III - D	90
22	14CSR206	Supriya G	III - D	100
23	14CSR213	Swathi M	III - D	90
24	14CSR215	Swethavarsa A S	III - D	100
25	14CSR220	Thamil Selvi J	III - D	100
26	14CSR227	Velumani S	III - D	90
27	14CSR229	Vennila E	III - D	100
28	14CSR230	Vignesh sankar V	III - D	70
29	14CSR231	Vijayapoornima V	III - D	100
30	14CSR232	Vimalkanth T	III - D	90
31	14CSR234	Vinitha G	III - D	90
32	14CSR235	Vinothini S	III - D	90
33	14CSR241	Vishnu Priya V	III - D	100
34	14CSR244	Yuvaraj S	III - D	90
35	14CSL278	Sangeetha N	III - D	90

Co-ordinators

(Dr.R.Thangarajan)

(Ms.PCD.Kalaivaani)

(Mr.S.Santhoshkumar)

HOD/CSE

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

14VAC33 - Advanced Python (FP 5.0) - Mark Sheet

Date : 04.04.2017 to 07.04.2017, 17.04.2017 and 18.04.2017

Venue : Kongu Engineering College

S.NO	Roll No	Student Name	Class	Online Test (25)	Assignments (25)	Practicals (50)	TOTAL 100)
1	14CSR061	Karthikeyan K	III - B	6	20	30	56
2	14CSR130	Prasant Shanmugasekar	III - C	19	23	39	81
3	14CSR132	Praveen Kumar V	III - C	13	19	29	61
4	14CSR134	Pravin E	III - C	3	21	33	57
5	14CSR141	Pushpanath P B	III - C	9	20	26	55
6	14CSR145	Ragul R	III - C	8	18	25	51
7	14CSR146	Raja Ganesh S	III - C	10	19	34	63
8	14CSR154	Ranjith Raj G K	III - C	7	18	26	51
9	14CSR155	Ranjithkumar R	III - C	10	19	35	64
10	14CSR164	Sakthi Vignesh M	III - C	8	18	27	53
11	14CSR171	Santhosh Kumar S	III - C	7	19	28	54
12	14CSR173	Saran G	III - C	8	20	33	61
13	14CSR175	Sathesh R	III - C	25	25	48	98
14	14CSL272	Poovendran S	III - C	6	17	27	50
15	14CSL274	Pradeepkumar B	III - C	8	17	25	50
16	14CSL275	Rajesh Kumar R	III - C	22	17	25	64
17	14CSR189	Sindhu VS	III - D	24	22	38	84
18	14CSR190	Sindhumathi R	III - D	18	22	38	78
19	14CSR194	Soban Kousik S	III - D	22	20	32	74
20	14CSR201	Subhalakshmi N	III - D	23	21	38	82
21	14CSR204	Sugunadevi P	III - D	18	23	44	85
22	14CSR206	Supriya G	III - D	22	24	44	90
23	14CSR213	Swathi M	III - D	11	22	36	69
24	14CSR215	Swethavarsa A S	III - D	24	21	34	79
25	14CSR220	Thamil Selvi J	III - D	24	22	39	85
26	14CSR227	Velumani S	III - D	19	24	41	84
27	14CSR229	Vennila E	III - D	12	22	37	71
28	14CSR230	Vignesh sankar V	III - D	15	22	35	72
29	14CSR231	Vijayapoomima V	III - D	24	20	27	71
30	14CSR232	Vimalkanth T	III - D	20	20	30	70
31	14CSR234	Vinitha G	III - D	11	20	36	67
32	14CSR235	Vinothini S	III - D	24	24	40	88
33	14CSR241	Vishnu Priya V	III - D	18	24	41	83
34	14CSR244	Yuvaraj S	III - D	20	20	29	69
35	14CSL278	Sangeetha N	III - D	7	18	26	51

Co-ordinators

(Dr.R.Thangarajan)

(Ms.PCD.Kalaivaani)

(Mr.S.Santhoshkumar)

HOD/CSE

5. Web Designing using HTML, PHP and MYSQL

**KONGU ENGINEERING COLLEGE, PERUNDURAI,
ERODE-638052
(Autonomous)
SCHOOL OF COMMUNICATION AND
COMPUTER SCIENCES DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING**

Date: 29.06.2016

CIRCULAR

Sub: Value Added Courses / One Credit Courses offered for II, III and IV year students

It is planned to offer the following one credit courses for second, third and final year students during the odd semester of the academic year 2016-17. Class advisors kindly circulate this information among the students. Interested students can register their names to the corresponding course handling faculty before 07.07.2016.

S.No	Title	Faculty Name
1.	14VAC12 - "IBM Worklight for Mobile Application Development"	Dr.S.Malliga, Ms.K.Tamil Selvi, Ms.S.Mohana Saranya
2.	14VAC26 Advanced C Programming	S.K.Nivetha S.Mohanapriya, N.Keerthipriya
3.	Web Designing using HTML, PHP and MYSQL	Dr.S.Malliga Dr..S.V.Kogilavani



HOD/CSE



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 352 TAMILNADU INDIA



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

CERTIFICATE

This is to certify that _____ has
successfully completed a value added course on **Web Designing using HTML, PHP and
MySQL** conducted from 15-07-2016 to 13-08-2016 with _____ grade at
Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD - CSE

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

CIRCULAR

Date: 03.07.2016

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. Gonzalez
Course Coordinator 5/29/10

8/8/2016
HOD/ECE

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE

In association with
DEPARTMENT OF ECE

Organizes

VALUE ADDED COURSE ON DIGITAL IMAGE PROCESSING

SCHEDULE

Hours : 30 Hrs

S.No.	Date	Topics to be covered	Session Theory / Lab	Staff	Duration
1.	13.07.2016	Introduction to MATLAB	Theory & Lab	Dr.PND/KMS	04.45PM TO 06.45PM
2.	14.07.2016	Introduction to Image Processing	Theory & Lab	Dr.PND/KMS	04.45PM TO 06.45PM
3.	15.07.2016	Basic functions on Image	Lab	Dr.PND/KMS	04.45PM TO 06.45PM
4.	16.07.2016	Image Enhancement	Theory & Lab	KMS	02.00PM TO 04.00PM
5.	16.07.2016	Image Enhancement	Theory & Lab	Dr.PND/KMS	04.00PM TO 06.00PM
6.	18.07.2016	Image Restoration	Theory & Lab	Dr.PND	04.45PM TO 06.45PM
7.	19.07.2016	Image Restoration	Theory & Lab	Dr.PND/KMS	04.45PM TO 06.45PM
8.	20.07.2016	Image Segmentation	Theory & Lab	KMS	04.45PM TO 06.45PM
9.	21.07.2016	Image Segmentation	Theory & Lab	Dr.PND/KMS	04.45PM TO 06.45PM
10.	22.07.2016	Morphological Operators	Theory & Lab	Dr.PND	04.45PM TO 06.45PM
11.	25.07.2016	Morphological Operators	Theory & Lab	Dr.PND/KMS	04.45PM TO 06.45PM
12.	26.07.2016	Wavelet Transform	Theory	Dr.PND	04.45PM TO 06.45PM
13.	30.07.2016	Review	Lab	Dr.PND/KMS	04.45PM TO 06.45PM
14.	01.08.2016	Mini Project	Lab	Dr.PND/KMS	04.45PM TO 06.45PM
15.	02.08.2016	Test	Lab	Dr.PND/KMS	04.45PM TO 06.45PM

Faculty involved:

Dr.P.Nirmaladevi, Assistant Professor(SI.G) and K.Manoj Senthil, Assistant Professor

P. Nirmaladevi

Co-ordinator

K. Manoj Senthil

Manager

13/7/16

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

ATTENDANCE - TRAINING PROGRAMME ON DIGITAL IMAGE PROCESSING

S.No	NAME	Yr	Dept	Sec	13/07	14/07	16/07			25/07	27/07	1/10	19/10	24/10	20/10				
					1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	V. Tilak	III	ECI	C	a	/	/	/	/	/	/	/	/	/	/				
2	C. Nivedha	III	ECI	C	a	/	/	/	/	a	/	/	/	/	/				
3	V. Melito Sunil	III	ECI	B	/	/	/	/	/	/	/	/	a	a	a				
4	A. Sidhaarthan	III	ECI	D	/	/	/	/	/	/	/	/	/	/	/				
5	K.A. Vimaladhitthan	III	ECI	D	/	/	/	/	/	a	a	/	/	/	/				
6	V. Subramanian	III	ECI	D	/	/	/	/	/	/	/	a	/	a	a				
7	S. Yogesh Kumar	III	ECI	D	/	/	/	/	/	/	/	a	/	/	/				
8	G. Manoj kumar	III	ECI	B	a	/	/	/	/	/	/	/	/	/	/				
9	P. Pradeep	III	ECI	B	/	/	/	/	/	/	/	/	a	/	a				
10	N. Lokesh	III	ECI	A	/	/	/	/	/	/	/	/	/	/	/				
11	K. Nivethitha	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
12	K. Priyadharshini	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
13	P. Pavithra	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
14	P. Saranya	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
15	M. Sheeba Jansy	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
16	P. Sharmila	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
17	C. Salini	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
18	M. Shanmugi	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
19	P. Dhruvakar	III	ECI	A	/	/	/	/	/	/	/	/	/	a	a				
20	S. Pavithra	III	ECI	C	/	a	/	/	/	a	/	/	/	/	/				
21	N. Ramya	III	ECI	C	/	/	/	/	/	a	/	/	/	/	/				
22	K.N. Nivetha	III	ECI	C	/	/	/	/	/	a	a	a	/	/	/				
23	S. Sibi	III	ECI	A	/	/	/	/	/	a	a	/	a	a	a				
24	G. Sriharan	III	ECI	D	/	/	/	/	/	/	a	/	/	/	/				
25	K. Srivaranjani	III	ECI	D	/	/	/	/	/	/	a	/	/	a	a				
26	B. Vinodhini	III	ECI	D	/	/	/	/	/	/	/	a	/	a	a				
27	N. Vennila Sri	III	ECI	D	/	/	/	/	/	/	/	a	/	/	/				
28	V. Valarmathi	III	ECI	D	/	/	/	/	/	/	/	a	/	/	/				
NO. OF ABSENT					3	1	-	-	-	14	14	6	4	3	1				
NO. OF PRESENT																			
STAFF SIGNATURE																			



TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE



Transform Yourself



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

PERUNDURAI ERODE - 638 052 TAMILNADU



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 13.07.2016 to 20.10.2016 (30Hrs) with _____ grade

Co-ordinator

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

Manager
TBI@KEC

Principal
KEC



REDMI NOTE 5 PRO
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7. Embedded Systems Training

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

CIRCULAR

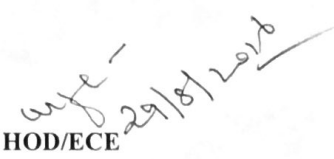
Date: 29.08.2016

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) : 50


Course Coordinator

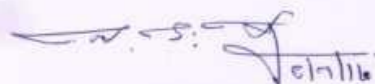

HOD/ECE

**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.	8.9.16	Introduction to Embedded Systems	SM	4.45 p.m to 6.45 p.m
2.	9.9.16	Embedded Components and switching elements	SM	4.45 p.m to 6.45 p.m
3.	10.9.16	8-bit Microcontroller Introduction	PS	9.00 a.m to 11.00 a.m
		Instruction sets/Addressing modes	PS	11.00 a.m to 1.00 p.m
		Introduction to UMPS S/W	SM	2.00 p.m to 5.00 p.m
4.	11.9.16	S/W- Simple Programs	SM	9.00 a.m to 11.00 a.m
		S/W- Simple Programs	BV	11.00 a.m to 1.00 p.m
		Interfacing with LED & switch	SSH	2.00 p.m to 5.00 p.m
5.	12.9.16	Interfacing with LCD	BV	4.45 p.m to 6.45 p.m
6.	13.9.16	Interfacing with 7-segment	SSH	9.00 a.m to 11.00 a.m
		S/W- Interfacing with LED & switch, LCD and 7-segment display using UMPS	SM/BV/ SSH	11.00 a.m to 1.00 p.m
		Reset Circuits	BV	2.00 p.m to 5.00 p.m
7.	14.9.16	H/W Interfacing with LED	SM/BV/ SSH	4.45 p.m to 6.45 p.m
8.	15.9.16	H/W Interfacing with 7-segment display	SM/BV/ SSH	4.45 p.m to 6.45 p.m
9.	16.9.16	H/W Interfacing with LCD	SM/BV/ SSH	4.45 p.m to 6.45 p.m
10.	17.9.16	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 • Proximity interfacing	SM/BV/ SSH	2.00 p.m to 5.00 p.m
11.	18.9.16	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
12.	19.9.16	H/W- Serial communication interface	SM/BV/ SSH	4.45 p.m to 6.45 p.m
13.	20.9.16	Interrupts	PS	4.45 p.m to 6.45 p.m
14.	21.9.16	H/W – Interrupts	SSH	4.45 p.m to 6.45 p.m
15.	22.9.16	H/W DTMF encoding and decoding	SM	4.45 p.m to 6.45 p.m
16.	24.9.16	GSM interface	SM	9.00 a.m to 11.00 a.m
		DC/Stepper motor	SM/BV/ SSH	11.00 a.m to 1.00 p.m
		Review & Test		2.00 p.m to 5.00 p.m


CO-ORDINATOR


MANAGER-TBI

TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

ATTENDANCE - TRAINING PROGRAMME ON EMBEDDED SYSTEMS

[illegible]

[illegible]



TECHNOLOGY BUSINESS INCUBATOR @ KONGU ENGINEERING COLLEGE



A Joint Venture of Kongu Engineering College and
Department of Science and Technology / Govt
PERUNDURAI ERODE - 638 052 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 09.09.2016 to 17.10.2016 (60Hrs) with _____ grade

Co-ordinator

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

Manager
TBI@KEC

Principal
KEC



8. Machine Learning in Computer Vision using Python

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE

SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ECE

CIRCULAR

Date: 06.07.2016

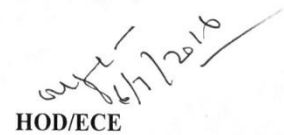
Sub: Value added course on "Machine learning in Computer Vision using Python" - reg.

It is planned to conduct a Value added course on "Machine learning in computer vision using Python". Interested students can enroll their name to undersigned faculty.

Duration(in hrs) : 30



Course Coordinator



HOD/ECE



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638052
(AUTONOMOUS)
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE



Agenda (Actual)

Title : Machine Learning in Computer Vision using Python
Date : 16.07.2016- 06.08.2016
Hours : 30

S. No	Date	Time	Purpose	Speaker
1.	16.07.2016	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
3.		2.00 pm - 4.00 pm	Introduction to numpy and open CV	AAP
4.	20.07.2016	4.45 pm - 6.45 pm	Basics of Image Processing - Image Representation - Color Planes - Loading image and displaying - GUI interface: track bar	AAP/NP
5.	21.07.2016	4.45 pm - 6.45 pm		
6.	25.07.2016	4.45 pm - 6.45 pm	Arithmetic Operations on Image - Adding - Cropping - Translation - Resizing Spatial Transformations on image - Thresholding - Contrast enhancement	AAP/SP
7.	26.07.2016	4.45 pm - 6.45 pm	Filtering operations on image - Studying Noise and Removing Noise - Blurring - Sharpening	AAP/NP
8.	27.07.2016	4.45 pm - 6.45 pm	Edge detection Horizontal, vertical and diagonal, All direction	AAP/SP
9.	28.07.2016	4.45 pm - 6.45 pm	Shape detection Circle, square, triangle and rectangular	AAP/NP
10.	30.07.2016	8.45 am - 10.45 am		
11.		11.00 am - 1.00 pm	Feature detection, extraction: SIFT	
12.		2.00 pm - 4.00 pm	Feature Matching: Euclidean Distance	AAP/SP
13.	03.08.2016	4.45 pm - 6.45 pm	Introduction to Machine Learning Face Detection	AAP
14.	05.08.2016	4.45 pm - 6.45 pm	Machine learning packages - Scikit_learn - Overview on Scipy	AAP/NP
15.	06.08.2016	4.45 pm - 6.45 pm	SVM Classifier To classify CIFR 10 Database	AAP/SP

Co-ordinator

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

Handwritten signatures and dates:
20.8.16
S. Prathy
20.8.16
20.8.16



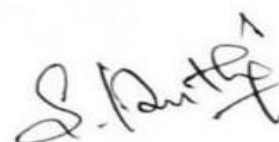
Handwritten signature and date:
20.8.16
HOD/ECE

REDMI NOTE 7
MI DUAL CAMERA

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638052
(AUTONOMOUS)
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF ECE
Agenda (Actual)

Machine learning in Computer Vision using Python

S.No	Name of the Participants
1.	S.Kirupa Nandhini
2.	K.Malarvizhi
3.	K.Madhumitha
4.	S.Indhu
5.	N.Mythili
6.	G.Mageshwari
7.	S.Keerthana
8.	S.Kavipriya
9.	M.Jilani Begum
10.	T.Pavithra
11.	N.Janavarshini
12.	K.Karthika
13.	S.Kiruthika
14.	D.Nandhitha
15.	K.Priya



Course Coordinator



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

(AUTONOMOUS)



SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

KONGU
Rising the Best

Attendance List

Title: Machine Learning in computer vision using python

Date: 16.07.2016 to 06.08.2016

S.No	Name of the Participants	16/7/16 8.45 am to 9.45 am	16/7/16 11.00 am to 1.00 pm	16/7/16 2.00 pm to 4.00 pm	20/7/16 4.45 pm to 6.45 pm	21/7/16 4.45 pm to 6.45 pm	25/7/16 4.45 pm to 6.45 pm	26/7/16 4.45 pm to 6.45 pm	27/7/16 4.45 pm to 6.45 pm	28/7/16 4.45 pm to 6.45 pm	30/7/16 8.45 am to 10.45 am	30/7/16 11.00 am to 1.00 pm	30/7/16 2.00 pm to 4.00 pm	31/7/16 4.45 pm to 6.45 pm	31/7/16 4.45 pm to 6.45 pm	31/7/16 4.45 pm to 6.45 pm
1.	S.Kirupa Nandhini	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	K.Malarvizhi	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
3.	K.Madhumitha	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	S.Indhu	/	/	/	/	/	/	a	/	/	/	/	/	/	a	/
5.	N.Mythili	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	G.Mageshwari	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	S.Keerthana	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	S.Kavipriya	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	M.Jilani Begum	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	T.Pavithra	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
11.	N.Janavarshini	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	K.Karthika	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	S.Kiruthika	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
14.	D.Nandhitha	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	K.Priya	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Co-ordinators

1.A.Arun Prakash

2.S.Preethi

3.N.Prabhu ram

S. Pruthi
20/8/16



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA



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



KONGU
Assuring the Best

CERTIFICATE

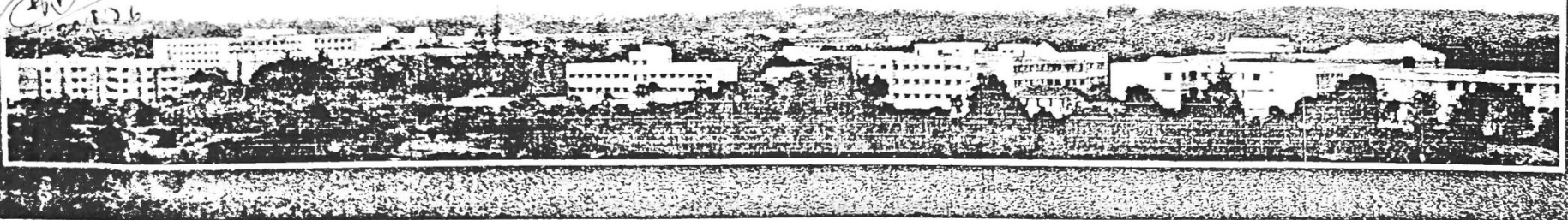
This is to certify that _____
of _____ has attended the Value Added Course on "Machine Learning
in Computer Vision Using Python" from 16-07-2016 to 06-08-2016 (30 Hrs)
at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD - ECE

Principal

[Signature]
15.7.16



9. C Programming for Embedded Systems – A Hands on Practice

KONGU ENGINEERING COLLEGE, PERUNDURAI-638052

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 27.06.2016

It is proposed to conduct Non formal Courses for the BE, B.Tech, ME, M.Tech students to enrich their Knowledge in various domains in this even semester of academic year 2016-2017. The courses will be conducted in the month of July-August from 4.30 pm to 6.30 pm .Interested candidates are asked to enroll their names to the corresponding course coordinators on or before 07.7.2016.

Sl.No	Title of the course	Co-ordinators	Amount
1.	Introduction to LabVIEW programming and Its application in Electrical Engineering	Dr.N.Senthilnathan Mr.K.RanjithKumar Mr.M.S.Kamalesh	Rs.1000/-
2.	Mathemetical modeling and software simulation for power system.	Dr.R.Meenakumari Mrs A.Sheela Dr.T.Gunasekar	Rs.1000/-
3.	Component Identification, fabrication and design of small Engineering Products	Dr.R.Meenakumari Mr.R.Ranjith Kumar Mr.P.Tamilarasu	Rs.1000/-
4.	Electrical Circuits Design by using AUTOCAD	Dr.P.S.Raghavendran Mr.R.Karthik kumar Mr.D.Sarathkumar	Rs.1000/-
5.	Simulation and Analysis of Electrical Circuits using MATLAB and PSIM	V.Gowri Shankar P.Karthikeyan M.Suresh(MS)	Rs.1000/-
6.	Simulation and Analysis of Electronic and Digital Logic Circuits using EDA tools	1.Dr.S.Maheswari 2. Ms.K.Prithivi 3. Ms.S.Gomathy	Rs.1000/-
7.	C Programming for Embedded Systems - Hands on Practice	Dr.M.Karthik Dr.S.Usha Mr.D.Harimurugan	Rs.1000/-

In addition to this the students are asked to give the course title in which they need to get expertise. The domain may be from other department also. Based on the student's interest the courses will be conducted. The class representatives are asked to collect the list of courses and submit the same to Ms.N.Priyadharshini, AP/EEE on or before 05.07.2016

[Signature]
Staff Incharge

[Signature]
HOD/EEE

II - A - *[Signature]*
II - B - *[Signature]*
III - A - *[Signature]*
III - B - *[Signature]* (2nd batch)
III - B - *[Signature]* (1st batch)

IV - A - *[Signature]*
IV - B - *[Signature]*
II - AE - *[Signature]*

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 - Hands on Practice”

COURSE SCHEDULE

S.NO.	DATE	TOPICS
1.	04.07.2016	Embedded systems in today's world and PIC microcontrollers: overview
2.	05.07.2016	Introduction to Digital world / Architecture of PIC 16F877
3.	06.07.2016	Functional pin description / Memory organization in PIC 16F877
4.	11.07.2016	PIC 16F877 instruction set / Simple assembly language program / PIC – Hands on Practice
5.	12.07.2016	C Programming for Embedded systems
6.	13.07.2016	PIC 16F877 control registers and special function features / PIC – Hands on Practice
7.	14.07.2016	PIC 16F877 I/O ports / PIC – Hands on Practice
8.	18.07.2016	Embedded C Programming concepts / PIC – Hands on Practice
9.	19.07.2016	Use of Timers in PIC 16F877 & Interrupts in PIC 16F877
10.	20.07.2016	CCP modules in PIC 16F877 / PIC – Hands on Practice
11.	21.07.2016	USART and MSSP module in PIC 16F877
12.	25.07.2016	Exploring ARDUINO for Embedded Systems
13.	26.07.2016	Interacting with the Outside World Using Simple I/O devices
14.	27.07.2016	Interacting with the Outside World Using Simple I/O devices
15.	28.07.2016	Developing, testing and debugging using ARDUINO IDE v1.6.5

COURSE CONDUCTED BY:

1. Dr.M.Karthik
Assistant Professor (SRG)/EEE
2. Dr.S.Usha
Assistant Professor (SRG)/EEE


Faculty-Incharge
(Dr. M. Karthik)

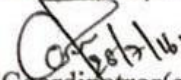
KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE LIST (July-2016)

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20	Janani.V	III-A	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff	V.Jaff
21	Janeesa T	III-A	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa	Janeesa
22	Jones Rexiya.R	III-A	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones	Jones
23	Kaarmuhilan.A	III-A	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu	Kaarmu
24	Kalaipriya.M	III-A	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri	Kalaipri
25	Kamalimeera.N	III-A	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime	Kamalime
26	Karthikeyani.K	III-A	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey	Karthikey
27	Kowsalya.M	III-A	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya	Kowsalya
28	Lavanya.N	III-A	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya	Lavanya
29	Logeswaran.M	III-A	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar	Logeswar
30	Puvarasan.S.A.	III-A	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan	Puvarasan
31	Satheesh P	III-A	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh	Satheesh
32	Siranjeevi Sankaran D	III-A	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi	Siranjeevi
33	Mythili.P	III-B	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili	Mythili
34	Nandhini.G	III-B	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini	Nandhini
35	Periyasamy.M	III-B	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy	Periyasamy
36	Renu.S.S	III-B	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu	Renu
37	Sasirekha.V	III-B	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha	Sasirekha
38	Subash.D	III-B	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash
39	Subramani D	III-B	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani	Subramani
40	Sudharshan.K	III-B	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan	Sudharshan
41	Vignesh.R	III-B	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
42	Karnan N	III-B	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan	Karnan


 Coordinator(s)



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA



KONGU
Assuring the Best

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 **C Programming for Embedded Systems: A Hands on Practice** from 04-07-2016 to 28-07-2016 (30 Hours) at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD - EEE

Principal



10. Component Identification, Design and Fabrication of Small Products

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

14-07-2016

It is proposed to conduct a value added course on “Component Identification, Design and Fabrication of small products” in the Department of Electrical and Electronics Engineering for the benefit of the students to familiarize them in the fundamental concepts of circuit design and product development. All the students are requested to avail this opportunity to enhance their knowledge in the area of Design and development of small products.

Course schedule and other details are as follows

Duration	:	30 hours
Maximum No of student	:	30
Course Fee	:	Rs.1000
Course Commencing Date	:	Time: 4.30 PM to 6.30 PM
Course Coordinators	:	1. Dr.R.Meenakumari 2. Mr. R. Ranjith Kumar 3. Mr.P.Tamilarasu

Course Schedule

S.No	Date	4.30 PM to 6.30 PM (Theory & Practical Session)
1.	18-07-16	Basic electrical components identification and its usage (T+P)
2.	19-07-16	Basic electronic components identification and usage of data sheet(T+P)
3.	20-07-16	Schematic Circuit diagram development and power supply design(T+P)
4.	21-07-16	Power supply Circuit design in bread board (T+P)
5.	25-07-16	Power supply Circuit design in dot board (T+P)
6.	26-07-16	Visit to TBI – PCB fabrication facility(P)
7.	27-07-16	PCB preparation using software(T+P)
8.	28-07-16	Soldering in PCB(P)
9.	29-07-16	Dual power supply design in bread board(T+P)
10.	30-07-16	Dual power supply design in PCB (T+P)
11.	01-08-16	Transformer winding design(T+P)
12.	02-08-16	Hands on design of Transformer winding(P)
13.	03-08-16	Induction motor winding design(T+P)
14.	04-08-16	Hands on design of Induction motor winding(P)
15.	05-08-16	Visit to power house(P)

T-Theory Hours

P- Practical hours

Total Hours: Theory (10) + Practical (20) = 30 hours

R. Ranjith Kumar
Course Coordinator

R. Ranjith Kumar

HOD/EEE

KONGU ENGINEERING COLLEGE, PERUNDURAI-638060.**DEPARTMENT OF EEE****"COMPONENT IDENTIFICATION, DESIGN AND FABRICATION OF SMALL PRODUCTS"****18.07.2016 TO 05.08.2016****ATTENDANCE PERCENTAGE LIST-TOTAL CONDUCTED HOURS= 30HOURS**

S.No	Roll No.	Names	Absent Hours	Present Hours	Total %
1.	15EER001	AAYESHA FIRDOZ.F	0	30	100
2.	15EER002	ABISHA.S	0	30	100
3.	15EER008	ARAVINDHAN S	0	30	100
4.	15EER015	BANUPRIYA.S	0	30	100
5.	15EER018	DHARANILC	0	30	100
6.	15EER021	DINESH.B	0	30	100
7.	15EER042	KOUSHIK S	3	27	90
8.	15EER047	KRISHNA PRASHANT.N	0	30	100
9.	15EER050	MALARVIZHI.K	0	30	100
10.	15EER051	MANGALA DIVYA.G	0	30	100
11.	15EER052	MANO PRIYA.S	0	30	100
12.	15EER053	MANOJITHA.S	0	30	100
13.	15EER056	MOHANBABU.V.K	0	30	100
14.	15EER058	R.NANDHINI	0	30	100
15.	15EER060	R.NANDHINI DEVI	3	27	90
16.	15EER063	A.S.NAVEEN KUMAR	0	30	100
17.	15EER065	S.NIVETHA	0	30	100
18.	15EER067	M.PAVITHRA	0	30	100
19.	15EER068	G.PAVITHRA	0	30	100
20.	15EER069	M.PAVITHRA	0	30	100
21.	15EER072	R.POOVARASI	3	27	90
22.	15EER074	E.PRASANNA	0	30	100
23.	15EER075	K.PREETHI	0	30	100
24.	15EER080	G.RANJITH	0	30	100
25.	15EER085	B.SANDHYA	0	30	100
26.	15EER086	K.SANJAY	0	30	100
27.	15EER087	K.SANTHIYA	0	30	100
28.	15EER090	L.SATHISH	0	30	100
29.	15EER093	R.SHANKAR	3	27	90
30.	15EER096	S.SHANMUGARAJAA	0	30	100
31.	15EER100	SNEHA.C.JOHN	0	30	100
32.	15EER101	R.SOWMIYA	0	30	100
33.	15EER106	S.SWATHI	0	30	100


(P. TAMILARASU)


13/8/16



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 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 **Component Identification, Design and Fabrication of Small Products** from 18-07-2016 to 05-08-2016 (30 Hours) at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD - EEE

Principal



11. Design and Analysis of Electrical Circuits using Simulink

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

CIRCULAR

08-02-2017

It is proposed to conduct a Non formal Course on “**Design and Analysis of Electrical Circuits using Simulink**” from 20/2/2017 to 31/3/2017 for the benefit of the students to familiarize them in the MATLAB Simulink. All the students are requested to avail this opportunity to enhance their knowledge in the **Design and Analysis of Electrical Circuits**.

Course schedule and other details are as follows

Duration	: 30 hours
Max.No of students	: 30
Course Fee	: Rs.1000.00
Course Commencing Date	: Time: 4.30 PM to 6.30 PM
Course Coordinators	: 1.Major.Dr.P.S.Raghavendran 2. Mr.R.Karthik Kumar 3.Mr.D.Sarathkumar

1. *Pages E*
2.

3. *O. Sarath*
Course Coordinators

1.Major.Dr.P.S.Raghavendran
2. Mr.R.Karthik Kumar
3. Mr.D.Sarathkumar

[Signature]
HOD/EEE

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NON-FORMAL COURSE ON

DESIGN AND ANALYSIS OF ELECTRICAL CIRCUITS USING SIMULINK (20.02.2017 TO 22.04.2017)

Course Schedule

S.No	Date	4.30 PM to 5.30 PM (Theory Session)	5.30 PM to 6.30 PM (Practical Session)	Handled By
1.	22.2.17	Introduction to MATLAB SIMULINK <i>PSR</i>	Installation of MATLAB 2015b	1.Dr.PSR ✓ 2.Mr.RKK ✓
2.	23.2.17	Application of various toolboxes in MATLAB SIMULINK ✓ <i>PSR</i>	Training session	1.Dr.PSR ✓ 2.Mr.RKK ✓
3.	27.2.17	Constructing, Running & analyzing a SIMULINK model ✓ <i>PSR</i>	Training session	1.Dr.PSR ✓ 2.Mr.RKK ✓
4.	1.3.17	Basic Electrical Engineering applications 1. Elementary Definitions 2. Plotting of sine, cosine, triangular, waveforms 3. Estimation of Average, RMS & peak values <i>PSR</i>	Training session	1.Dr.PSR ✓ 2.Mr.RKK ✓
5.	3.3.17	simulation of Ohm's law verification ✓ <i>PSR</i>	Training session	Mr.RKK ✓
6.	8.3.17	simulation of kirchoff voltage and current law verification ✓ <i>PSR</i>	Training session	Mr.RKK ✓
7.	15.3.17	RLC series, parallel circuits Simulation ✓ <i>PSR</i>	Training session	Mr.RKK ✓
8.	17.3.17	Voltage and Current division rule in series and parallel circuits ✓ <i>PSR</i>	Training session	Mr.RKK ✓
9.	30.3.17	Simulation of Single & Three phase Transformers ✓ <i>PSR</i>	Training session	Mr.RKK ✓
10.	31.3.17	Simulation of Rectifiers 1. Basic Terms & Definitions 2. Power Electronic Switches 3. Uncontrolled rectifiers 4. Controlled Rectifiers <i>PSR</i>	Training session	Mr.RKK ✓
11.	3.4.17	Simulation of Half wave and Full wave rectifiers ✓ <i>PSR</i>	Training session	Mr.RKK ✓

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAME LIST -NON-FORMAL COURSE ON
DESIGN AND ANALYSIS OF ELECTRICAL CIRCUITS USING SIMULINK (20.02.2017 TO 31.03.2017) → Extended upto 22/4/17

S.NO	ROLL NO	NAME OF THE STUDENT	21/2/17	29/2/17	27/2/17	16/3/17	30/3/17	8/3/17	15/3/17	18/3/17	29/3/17	31/3/17	31/4/17	31/4/17	21/4/17	22/4/17
1	16MTR103	M.SUDHARSAN (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2	16MTR059	F.NIRANJAN (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	✓
3	16MTR110	R.VAISHANTH (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
4	16MTR065	POORACHANDRAN.R (I-MTS-B)	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	A	✓	✓	✓
5	16MTR098	SRI VISHNU.S (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
6	16MTR087	SANKARGANAESH.J.S (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
7	16MTR084	SAI HARISH ADITHIYA .K.M (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓
8	16MTR073	PRITHIVIRAJAN.T (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
9	16CER115	K.S.MOUNISH BALAJI K.S I(CIVIL)	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓	✓
10	16MTR082	P.RAVIRAJA (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓
11	16MTR114	M.VINOTH (I-MTS-B)	✓	✓	✓	✓	✓	A	✓	✓	✓	A	✓	✓	✓	✓
12	16MTR083	M.SABAREESH (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓	✓	✓

			24/2/2017	25/2/2017	27/2/2017	1/3	3/3	8/3	15/3/17	17/3	30/3	31/3	3/4	17/4	20/4	21/4	22/4/2017
13	16MTRO70	S.PRAVEEN (I-MTS-B)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
14	16MTROT8	M.G.RAMJEE (I-MTS-B)	✓	✓	✓	✓	✓	A	✓	✓	✓	A	✓	✓	✓	✓	✓
15	16MTRO74	D.RAGHUL (I-MTS-B)	A	✓	✓	✓	✓	A	✓	✓	✓	✓	✓	A	✓	✓	✓
16	16MTRI12	V.M.VIGNESH (I-MTS-B)	A	A	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	A	✓	✓
SIGNATURE OF FACULTY INCHARGE			<i>[Signature]</i> 24/2/17	<i>[Signature]</i> 25/2/17	<i>[Signature]</i> 27/2/17	<i>[Signature]</i> 1/3	<i>[Signature]</i> 3/3	<i>[Signature]</i> 8/3	<i>[Signature]</i> 15/3	<i>[Signature]</i> 17/3	<i>[Signature]</i> 30/3	<i>[Signature]</i> 31/3	<i>[Signature]</i> 3/4	<i>[Signature]</i> 17/4	<i>[Signature]</i> 20/4	<i>[Signature]</i> 21/4	<i>[Signature]</i> 22/4/17
			2	1	Nil	Nil	Nil	4	Nil	1	2	4	2	3	1	Nil	Nil

[Signature]
 D. Sarath Kumar
 24/11/2017
 (D. SARATHKUMAR, APEEE).
 Co-ordinator.

[Signature]
 HOD/EEE



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 **DESIGN AND ANALYSIS OF ELECTRICAL CIRCUITS
USING SIMULINK** from 20-02-2017 to 22-04-2017 (30 Hours) at Kongu Engineering College,
Perundurai, Erode.

Co-ordinator

HOD - EEE

Principal



12. Circuit Designing

15/12/16

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052

SCHOOL OF ELECTRICAL SCIENCES

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 07.10.2016

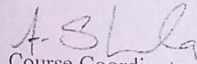
Ref: SES/EEE/OCC/2016-2017/01

NOTE TO THE PRINCIPAL

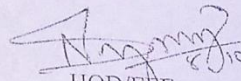
The department of Electrical and Electronics Engineering has planned to conduct one credit course titled “**Circuit Designing**” in collaboration with Thick India, Coimbatore.

Strength	: 80
Fee	: 1500
Total revenue	: 1,20,000
Course title	: Circuit Designing
Course duration	: 30 hours

The fee collected from the students will be used for remuneration and refreshment. Hence permission may be granted to conduct the same.


Course Coordinator

[A. SHEELA]


HOD/EEE

EEE/2016-2017/10/Dr. A. Sheela/0593
15/12/16/11/52

14VAC19 CIRCUIT DESIGNING

0 0 2 1
15

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.

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.

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.

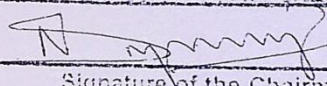
Course Outcomes:

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

Heela
HEELA]

Rmie
(Dr R MEENA)
KUMARI)


Signature of the Chairman Board of Studies - EEE

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052

SCHOOL OF ELECTRICAL SCIENCES

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

14VAC19- CIRCUIT DESIGNING

Attendance Details

S.NO	ROLL NO	NAME	28/11/2016	29/11/2016	30/11/2016	01/12/2016	17/12/2016
1.	15EER003	AJITH KUMAR.P	/	/	/	/	/
2.	15EER007	ANNA POORNA.V	/	/	/	/	/
3.	15EER012	ATHIRA P.P	/	/	/	/	/
4.	15EER013	BALASUBRAMANI.P	/	/	/	/	/
5.	15EER014	BANU PRABA.N	/	/	/	/	/
6.	15EER016	BHUVANESH.N	/	/	/	/	/
7.	15EER018	DHARANI.C	/	/	/	/	/
8.	15EER020	DINESH KUMAR .P	/	/	/	/	/
9.	15EER024	GOKUL.R	/	/	/	/	/
10.	15EER027	GOUTHAM M	/	/	/	/	/
11.	15EER029	HARI PRASHANTH .K	/	/	/	/	/
12.	15EER032	INDHUJA.S	/	/	/	/	/
13.	15EER033	JAGAN.C	/	/	/	/	/
14.	15EER035	KARTHI.K	/	/	/	/	/
15.	15EER037	KARTHIKA.S	/	/	/	/	/
16.	15EER038	KARTHIKEYAN.R	/	/	/	/	/
17.	15EER044	KOWSALYA.P	/	/	/	/	/
18.	15EER045	KOWSHIKA.G	/	/	/	/	/
19.	15EER046	KRISHNA PARVATHI.S	/	/	/	/	/
20.	15EER051	MANGALA DIVYA	/	/	/	/	/
21.	15EER052	MANOPRIYA.S	/	/	/	/	/
22.	15EER053	MANOJITHA	/	/	/	/	/
23.	15EER055	MOHANA VIGNESH.P	/	/	/	/	/
24.	15EER056	MOHANBABU.V.K.	/	/	/	/	/
25.	15EER057	MONICKA.A	/	/	/	/	/
26.	15EEL130	MOHAMED SALMAAN.N	/	/	/	/	/
27.	15EEL137	SHIVAPRAKASH.T	/	/	/	/	/
28.	15EEL134	PRABHU.V	/	/	/	/	/
29.	15EEL135	PRIYANKA	/	/	/	/	/
30.	15EEL138	SHREEKAVIYA.D	/	/	/	/	/
31.	15EEL139	SIVA SURIYA.G	/	/	/	/	/
32.	15EEL141	TAMILVANAN.G	/	/	/	/	/
33.	15EEL143	VIGNESH KUMAR.T	/	/	/	/	/
34.	15EEL133	PARTHIBAN.D	/	/	/	/	/
35.	15EEL129	S.KARTHIKEYAN	/	/	/	/	/
36.	15EEL131	K.NAVEENKUMAR	/	/	/	/	/
37.	15EEL131	S.ARUNKUMAR	/	/	/	/	/
38.	15EER039	KARTHIKEYAN.T	/	/	/	/	/

39.	15EEL132	NAVEEN KUMAR.N	/	/	/	/
40.	15EER071	POORNIMA.G	/	/	/	/
41.	15EER078	RAHUL PRADEEV	/	/	/	/
42.	15EER079	RAJESH KUMAR.V	/	/	/	/
43.	15EER083	SACCHIN.B	/	/	/	/
44.	15EER098	SHARMILA.R	/	/	/	/
45.	15EER109	UVARAJ.M	/	/	/	/
46.	15EEL124	KABLIESH KUMAR.C.V.	/	/	/	/
47.	15EEL125	KALAISELVI.A	/	/	/	/
48.	15EEL127	KARPAGA SIVA SIDDHARDHAN.S	/	/	/	/
49.	15EEL144	NIRET JOSHI.A	/	/	/	/
50.	15EER100	SNEHA C JOHN	/	/	/	/
51.	15EER102	SRI NANDHINI S	/	/	/	/
52.	15EEL128	KARTHICK.S	/	/	/	/
53.	15EEL120	GOKULRAJ.K	/	/	/	/
54.	15EEL120	JEYSANKAR.M	/	/	/	/
55.	15EER090	SATHISH.L	/	/	/	/

[Signature]
28/11

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29/11

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30/11

[Signature]
1/12

[Signature]

(A-SHEELA)

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 : II year(A & B section)

Course Faculty : Dr.A.Sheela

S.NO	ROLL NO	NAME	PROJECT(40)	Skill(25)	TEST(25)	VIVA(10)	TOTAL(100)
1.	15EER003	AJITH KUMAR.P	38	22	15	9	84
2.	15EER007	ANNA POORNA.V	39	22	15	9	85
3.	15EER011	S.ARUNKUMAR	38	23	17	9	87
4.	15EER012	ATHIRA P.P	38	22	14	9	83
5.	15EER013	BALASUBRAMANI.P	38	23	17	8	86
6.	15EER014	BANU PRABA.N	38	22	15	9	84
7.	15EER016	BHUVANESH.N	39	22	11	8	80
8.	15EER018	DHARANI.C	39	23	18	9	89
9.	15EER020	DINESH KUMAR .P	38	23	15	9	85
10.	15EER024	GOKUL.R	39	23	19	9	90
11.	15EER027	GOUTHAM M	38	23	17	8	86
12.	15EER029	HARI PRASHANTH .K	39	23	16	9	87
13.	15EER032	INDHUJA.S	38	22	11	9	80
14.	15EER033	JAGAN.C	39	22	15	10	86
15.	15EER035	KARTHI.K	38	22	15	8	83
16.	15EER037	KARTHIKA.S	39	23	16	9	87
17.	15EER038	KARTHIKEYAN.R	38	23	16	8	85
18.	15EER039	KARTHIKEYAN.T	39	23	17	8	87
19.	15EER044	KOWSALYA.P	38	22	15	9	84
20.	15EER045	KOWSHIKA.G	38	23	18	10	89
21.	15EER046	KRISHNA PARVATHI.S	38	23	18	9	88
22.	15EER051	MANGALADIVYA	38	22	15	9	84
23.	15EER052	MANOPRIYA.S	38	21	8	8	75
24.	15EER053	MANOJITHA	39	23	17	9	88
25.	15EER055	MOHANA VIGNESH.P	38	22	15	8	83
26.	15EER056	MOHANBABU.V.K.	39	23	17	10	89
27.	15EER057	MONICKA.A	39	22	15	10	86
28.	15EEL129	S.KARTHIKEYAN	39	22	14	8	83
29.	15EEL130	MOHAMED SALMAAN.N	39	23	18	10	90
30.	15EEL131	K.NAVEENKUMAR	39	22	12	9	82
31.	15EEL132	NAVEEN KUMAR.N	39	21	10	10	80
32.	15EEL133	PARTHIBAN.D	38	22	12	9	81
33.	15EEL134	PRABHU.V	38	22	14	9	83
34.	15EEL135	PRIYANKA	38	22	18	9	87
35.	15EEL137	SHIVAPRAKASH.T	39	23	19	10	91
36.	15EEL138	SHREEKAVIYA.D	38	23	16	9	86
37.	15EEL139	SIVA SURIYA.G	38	23	16	8	85

38.	1SEEL141	TAMILVANAN.G	38	22	14	9	83
39.	1SEEL143	VIGNESH KUMAR.T	38	22	13	10	83
40.	1SEER071	POORNIMA.G	39	24	21	9	93
41.	1SEER078	RAHUL PRADEEV	38	21	11	10	80
42.	1SEER079	RAJESH KUMAR.V	39	22	16	10	87
43.	1SEER083	SACCHIN.B	38	23	18	9	88
44.	1SEER090	SATHISH.L	38	22	15	9	84
45.	1SEER098	SHARMILA.R	39	23	20	10	92
46.	1SEER100	SNEHA C JOHN	39	24	21	9	93
47.	1SEER102	SRI NANDHINI S	39	24	21	10	94
48.	1SEER109	UVARAJ.M	38	22	18	8	86
49.	1SEEL120	GOKULRAJ.K	38	22	15	10	85
50.	1SEEL123	JEYSANKAR.M	38	22	12	8	80
51.	1SEEL124	KABLIESH KUMAR.C.V.	38	23	19	9	89
52.	1SEEL125	KALAISELVIA	38	23	16	9	86
53.	1SEEL127	KARPAGA SIVA SIDDHARDHAN.S	38	21	10	10	79
54.	1SEEL128	KARTHICK.S	38	21	12	10	81
55.	1SEEL144	NIRET JOSHI.A	38	22	14	8	82

A. Sheila
Course coordinator
[A. SHEELA]

[Signature]
HOD/EEE

13. PLC and SCADA

15/10/16



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(Autonomous)
SCHOOL OF ELECTRICAL SCIENCES
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NOTE

25.10.2016

The department of Electrical and Electronics Engineering has planned to conduct one credit course in collaboration with **Yokogawa India Limited (YIL)**. In this regard the anticipated expenditure is given below. It is kindly requested to approve the same.

Program Details:

Total Strength : 48 (*Revised to 54 Students*)
Course Fee : 3500 /- per student (*Rs. 3,111/- Per Student*)
Total revenue : Rs.168000
Course title : **PLC and SCADA**
Course duration : 30 hours

Proposed Expenditure:

S.No	Item	Details	Amount in Rs.
1.	Remuneration to YIL faculty	30 Hours 125000+15%tax	143750.00
2.	Remuneration to Non Teaching staff	5 days*300	1500.00
3.	Refreshment	48*35 per day	10080.00
4.	Co-ordinator fee	-	5000.00
5.	Miscellaneous	-	1000.00
6.	Overhead charges	-	6670.00
Total			1,68,000.00

As this course is credit based course it may be considered as non profitable course and overhead expense for this course is minimal. Hence, permission is requested to conduct the course during this winter vacation period.

M. Sabarimala
Course Coordinator
(M. SABARIMALA)

M. Sabarimala
HOD/EEE

Principal

EEE/2016-2017/10/M. Sabarimala/0100
EEE/1617/01256

14VAC20 PLC AND SCADA

1 0 2 1
5

UNIT - I

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

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

Sabari S
11/11/16

SABARIMUTHU

[Coordinator]

Rmk 11/11/16
(Dr R MEENAKUMARI)

[BOS Coordinator]


Signature of the Chairman
Board of Studies - EEE

[illegible]

YOKOGANA

[illegible]

YOKOGAWA

Yokogawa Technical School

CERTIFICATE OF TRAINING

This is to certify that

Mr. M SURESH

KONGU ENGINEERING COLLEGE

has successfully completed the course
in PLC & SCADA OVERVIEW

conducted by

the Technical School of

Yokogawa India Ltd.

from **29.05.2017** *to* **02.06.2017**

at **COLLEGE**

02.06.2017

Date



Training Manager



14. Programming in C – A Placement Perspective Course

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638052
DEPARTMENT OF ELECTRONICS & INSTRUMENTATION ENGINEERING

Circular

20.05.2016

A Value added course titled “Programming in C – A Placement Perspective Course” is planned to be conducted in the department. C programming language is a robust and famous tool to build operating systems. As C language very is flexible and versatile, everything from microcontrollers to operating systems is written in C. It allows software developers to develop software without worrying about the hardware platforms where they will be implemented. If one interests in a career in computer programming, it would be wise to start by learning the C programming language.

Interested students can enroll their names to the Co-ordinators of the programme as mentioned below. The last date for enrolling the names is **30.05.2016**. The course will commence from **02.06.2016**

Course fee: Rs.1000/-

Co-ordinators: Dr.R.Subasri, Associate Professor / EIE
Mr.N.Mahesh, Assistant Professor / EIE
Mr.R.Sureshkumar, Assistant Professor / EIE

N Mahesh
20/5/16
Faculty Co-ordinator(s)
(N. MAHESH)

R. Subasri
HoD (EIE) *20/5/16*
f

Value Added Course on "Programming in C – A Placement Perspective Course"

Session Schedule

(02.06.16 to 07.06.16 – 30 Hours)

Programme & Branch: B.E., EIE

Faculty members: Dr.G.K.Kamalam, AP (SLG)/IT--- (GKK)

Ms.B.Anitha AP/IT ---- (BA)

Dr.K.Sangeetha, AP (SRG)/CSE ----- (KS)

Ms.D.Deepa, AP/CSE ---- (DD)

DATE/ Session Timing	Session –I (Theory) 9.00AM-10.45 AM	Session –II (Theory) 11.00 AM-12.30 PM	Session –III (Practical) 1.30 PM- 4.30 PM
	FN		AN
DAY 1	Introduction and Overview of C language B1-GKK B2-KS	Looping and branching statements B1-BA B2-DD	Generals start up with C Programs -Various Lopping strategies and techniques- (Lab Session) B1-GKK,BA B2-KS,DD
DAY 2	Arrays B1-GKK B2-KS	Functions B1-BA B2-DD	Handling Logical looping related to arrays and functions - (Lab Session) B1-GKK,BA B2-KS,DD
DAY 3	Structures and Unions B1-GKK B2-KS	Pointers B1-BA B2-DD	Handling problems with structures and unions and Pointers -(Lab Session) B1-GKK,BA B2-KS,DD
DAY 4	Pointers B1-GKK B2-KS	How to solve Level-I and Level-II problems in C B1-BA B2-DD	Deep dive in to Pointers – (Lab Session) B1-GKK,BA B2-KS,DD
DAY 5	How to solve Level-III problems in C B1-GKK B2-KS	How to Solve C Aptitude and Puzzles B1-BA B2-DD	Level-I,II,III problems and Interview Question solving- (Lab Session) B1-GKK,BA B2-KS,DD

B1 – Batch 1, B2 – Batch 2

N. M. A. S. H.
02/6/16
(N. M. A. S. H.)

Co-ordinator

HOD (EIE)

ATTENDANCE SHEET FOR STTP

Dept: Electronics and Instrumentation Engineering

Course Title: Value Added Course on "Programming in C – A Placement Perspective Course"

01-10-14

Co-ordinators: 1) Dr.R.Subasri, Associate Professor / EIE

2) Mr.N.Mahesh, Assistant Professor / EIE

3) Mr.R.Sureshkumar, Assistant Professor / EIE

Course duration: From.....02.06.2016..... To.....07.06.2016.....

Sl.No.	Name of the participants	Date / Sign														
		02.06.2016			03.06.2016			04.06.2016			06.06.2016			07.06.2016		
		I	II	III	I	II	III	I	II	III	I	II	III	I	II	III
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Batch - 1																
1.	13EIR001	AARTHI M														
2.	13EIR003	AMUTHAN E.														
3.	13EIR004	ANUSUYADEVI P														
4.	13EIR012	DEIVANAI M														
5.	13EIR013	DEVARAJ N														
6.	13EIR014	DHARANI S.														
7.	13EIR018	DIVYA DARSHINI P														
8.	13EIR022	GOWRI SHANKARI S														
9.	13EIR024	GOWTHAM K S V														
10.	13EIR025	GOWTHAMI S														
11.	13EIR026	HARINI S														
12.	13EIR027	HARUNA DEVI V														
13.	13EIR028	HEMASRI O P														

R. S. 16/6/16

18/6/16

			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
38.	13EIR077	SANGEETHA S	Syatha	Syatha	Syatha	Syatha	Syatha	Syatha	Syatha	Syatha	Syatha	Syatha	Syatha
39.	13EIR079	SARADHADEVI S	S.Sari	S.Sari	S.Sari	S.Sari	S.Sari	S.Sari	S.Sari	S.Sari	S.Sari	S.Sari	S.Sari
40.	13EIR081	SHALINI D	D.Sha	D.Sha	D.Sha	D.Sha	D.Sha	D.Sha	D.Sha	D.Sha	D.Sha	D.Sha	D.Sha
41.	13EIR082	SHAMAYADHARSHINI R	R.Shadi	R.Shadi	R.Shadi	R.Shadi	R.Shadi	R.Shadi	R.Shadi	R.Shadi	R.Shadi	R.Shadi	R.Shadi
42.	13EIR088	SOWNDARYA K	K.Sounda	K.Sounda	K.Sounda	K.Sounda	K.Sounda	K.Sounda	K.Sounda	K.Sounda	K.Sounda	K.Sounda	K.Sounda
43.	13EIR090	SUBAPRIYA S	S.Subap	S.Subap	S.Subap	S.Subap	S.Subap	S.Subap	S.Subap	S.Subap	S.Subap	S.Subap	S.Subap
44.	13EIR092	SUGANYA R	R.Sug	R.Sug	R.Sug	R.Sug	R.Sug	R.Sug	R.Sug	R.Sug	R.Sug	R.Sug	R.Sug
45.	13EIR093	SUGANYA S	S.Sug	S.Sug	S.Sug	S.Sug	S.Sug	S.Sug	S.Sug	S.Sug	S.Sug	S.Sug	S.Sug
46.	13EIR094	SUGITHA A	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha	A.Sugitha
47.	13EIR095	SURUTHI S	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi	S.Suruthi
48.	13EIR096	SWATHI B	B.Swati	B.Swati	B.Swati	B.Swati	B.Swati	B.Swati	B.Swati	B.Swati	B.Swati	B.Swati	B.Swati
49.	13EIR097	SYAMALA DEVI B	B.Syamala	B.Syamala	B.Syamala	B.Syamala	B.Syamala	B.Syamala	B.Syamala	B.Syamala	B.Syamala	B.Syamala	B.Syamala
50.	13EIR098	THAMARAISELVI P	P.Thamara	P.Thamara	P.Thamara	P.Thamara	P.Thamara	P.Thamara	P.Thamara	P.Thamara	P.Thamara	P.Thamara	P.Thamara
51.	13EIR099	THANGAM N	N.Thangam	N.Thangam	N.Thangam	N.Thangam	N.Thangam	N.Thangam	N.Thangam	N.Thangam	N.Thangam	N.Thangam	N.Thangam
52.	13EIR100	THIRISOOLI K	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli	K.Thirisooli
53.	13EIR102	UMARAJESWARI V R	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj	R.V.umaraj
54.	13EIR104	VANATHE V	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe	V.Vanathe

L. S. 6/6/16

18/6/16



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA



School of Electrical Sciences
Department of Electronics and Instrumentation Engineering



CERTIFICATE

This is to certify that ~~Mr.~~ / Ms. PRIYATHARSHINI . J
has attended the Value added Course on **Programming in C - A Placement Perspective Course**
from 02-06-2016 to 07-06-2016 (30 Hours) conducted at Kongu Engineering College,
Perundurai, Erode.


Co-ordinator


HOD


Principal



15. Advanced MATLAB Programming

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052
Department of Electronics and Instrumentation Engineering

06.01.2017

Circular

It is planned to conduct a value added course on "Advanced MATLAB Programming" for PG Students.

Course Details:

Date : 23.01.2017

Duration : 30 Hrs

Time : 4.30PM-6.30PM

Venue : EIE Block-CC

Course Fee : Rs.1000/-

Students Strength : 25 Students

Interested students can enroll their names on or before 12.01.2017 to Dr.R.Subasri, Associate Professor (EIE). Course fee should be paid on or before 21.01.2017

Co-ordinators:

Dr.R.Subasri, Associate Professor (EIE)
Ms.T.Mrunalini, Assistant Professor (EIE)
Mr.R.Mouleeshuwarappabu, Assistant Professor (EIE)

Course Contents:

• Elementary Calculations & Built-in Functions • Matrices • Solving Linear system of equations • Plotting functions • M-Files and User-defined Functions • Programming- For loops & While loops • Introduction to Simulink • Symbolic Mathematics	• Control System Applications • Design of Conventional Controllers and Simulation Analysis • Real Time implementation: Inverted Pendulum, Ball and Beam System, Magnetic Levitation, Conical tank and Spherical tank • Soft Computing Techniques • Design of Intelligent Controllers and Simulation Analysis • Real Time implementation: Inverted Pendulum, Ball and Beam System,
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The course will be useful for undertaking projects in any applications using MATLAB /Simulink

Faculty Incharge

(R.SUBASRI)

HOD(EIE)

Attendance for non formal course – Advanced MATLAB programming

15/3/17 – 28/4/17

S. No.	Name of the Student	15/3/17	16/3/17	20/3/17	24/3/17	31/3/17	10/4/17	12/4/17	17/4/17	18/4/17	19/4/17	24/4/17	27/4/17	28/4/17	28/4/17	28/4/17	28/4/17
1	AMARNATH KUMARAN A	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
2	MERLIN J	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
3	JAYA BHARATHI C	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
4	KALAI PRIYA E	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
5	MANIMEGALAI P	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
6	NITHYA N	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
7	SHRINANDHNY A C	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
8	VISHNUPRIYA V T	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
9	VELNATH R	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
10	AARTHI A	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att
No. of Absentees		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Signature of the faculty																	

Coordinator
28/4/17

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 **Advanced MATLAB Programming** from
15-03-2017 to 28-04-2017 (30 Hours) conducted at Kongu Engineering College,
Perundurai, Erode.

Co-ordinator

HOD

Principal



16. Real Time Data Acquisition and Analysis using Virtual Instrumentation

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638 052 DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

CIRCULAR

28.06.2016

It is proposed to conduct a value added course on “Real-Time Data Acquisition and Analysis Using Virtual Instrumentation” in the Department of Electronics and Instrumentation Engineering for the benefit of students to familiarize them in the emerging technology – Virtual Instrumentation. All the students are requested to avail this opportunity to enhance their knowledge in the latest trend for Industrial Modernization through Virtual Instrumentation.

The Course schedule & other details are as follows:

Duration : 30 hours
Max No. of Participants : 30
Course Fee : Rs.1000/-
Course Commencing Date : 04.07.2016 Time: 4:30 PM to 6:45 PM
Course Co-ordinators : 1. Dr.U.S.Ragupathy, Professor & Head
2. Mr.R.Rajkumar, Assistant Professor
3. Mr.B.Venkatesan, Assistant Professor

The interested students are requested to enroll their name and remit the course fee to the co-ordinator **Mr.R.Rajkumar or Mr.B.Venkatesan** on or before **30.07.2016**

COURSE SCHEDULE

Sl. No.	Date	4.30 PM to 5.30 PM (Theory)	5.45 PM to 6.45 PM (Practical)
1.	04.07.2016	Introduction to LabVIEW programming and Data Acquisition System	Front Panel Diagram & Block Diagram
2.	05.07.2016	Programming using various data types	Application programs
3.	06.07.2016	Programming using Loops, Structures and Sub VI's	Application programs
4.	11.07.2016	Debugging a VI and Error Handling	Application programs
5.	12.07.2016	Function Generators and Spectrum Analyzer	Application programs
6.	13.07.2016	Data Acquisition and analysis using NI 6009	Hands on Training
7.	14.07.2016	Data Acquisition and analysis using NI 6221	Hands on Training
8.	15.07.2016	Measurement and Monitoring of Pressure, Flow, Level and Temperature using DAQ	Hands on Training
9.	16.07.2016	Training on cRIO	Hands on Training
10.	18.07.2016	Training on myRIO - cDAQ 9174	Hands on Training
11.	19.07.2016	Measurement and Analysis of Voltage, Current, THD, Torque, Efficiency etc., using DAQ	Hands on Training
12.	20.07.2016	Biological Signal acquisition and analysis	Hands on Training
13.	21.07.2016	Image and Video data acquisition and analysis using Embedded Vision System (EVS)	Demo & Hands on Training
14.	22.07.2016	Interfacing NI ELVIS for real time data acquisition	Hands on Training
15.	25.07.2016	Real time signal acquisition and analysis using DAQ 9211, 9217	Hands on Training

TOTAL HOURS: THEORY 15 + PRACTICAL 15 HOURS = **30 HOURS**

[Signature]
COURSE CO-ORDINATOR
(R. RAJKUMAR)

[Signature]
HOD (EIE)

Attendance Sheet

[illegible]



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 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 Real-Time Data Acquisition and Analysis

Using Virtual Instrumentation from 04-07-2016 to 27-07-2016 (30 Hours) conducted at

Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD

Principal



17. Project based Electronic Circuit Design and Implementation

KONGU ENGINEERING COLLEGE, PERUNDURAI-638052.
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

CIRCULAR

29.07.2016

It is proposed to conduct a value added course on "Project Based Electronic Circuit Design and Implementation" in the Department of Electronics and Instrumentation Engineering for the benefit of the students to enhance their knowledge in applying Electronic Circuits for real time applications.

The Course schedule & other details are as follows:

Duration	: 30 hours
Max No. of Participants	: 30
Course Fee	: Rs. 1000/-
Course Commencement Date	: 04.08.2016 (Thursday) Time: 04.30 PM to 6.45 PM
Course Co-ordinators	: 1. Ms.M.Sasireka / Assistant Professor (SLG) 2. Ms.P.Vidhyalakshmi/ Assistant Professor (Sr.G) 3. Mr.M.Karthikeyan/ Assistant Professor

The interested students are requested to enroll their names and remit the course fee to any of the course-coordinators on or before 03.08.2016.

COURSE SCHEDULE

TOTAL HOURS: Theory: 15 Hours + Practical: 15 Hours = 30 Hours

S.No	Date	Topic
1.	04.08.2016	Identification of Electronic components and their values
2.	05.08.2016	Soldering practice
3.	15.08.2016	Battery charger circuit
4.	16.08.2016	Blinking LED circuit
5.	17.08.2016	Electronic flasher circuit
6.	23.08.2016	Automatic light intensity controller circuit
7.	24.08.2016	Clap switch circuit
8.	25.08.2016	Level indicator circuit
9.	29.08.2016	Rain detector circuit
10.	30.08.2016	Mobile incoming call indicator
11.	31.08.2016	Function generator circuit
12.	01.09.2016	Automatic emergency lamp circuit
13.	05.09.2016	Simple wireless microphone circuit
14.	06.09.2016	Seven segment display circuit
15.	07.09.2016	Assignment ¹

- 4.30 pm to 5.30 pm: Theory Session ✓
- 5.30 pm to 5.45 pm: Tea break
- 5.45 pm to 6.45 pm: Practical session ✓

P. Vidhyalakshmi
COURSE CO-ORDINATOR
(P.VIDHYALAKSHMI)

HoD (EIE)

ATTENDANCE SHEET FOR STTP

ST-05
Rev 1
01-10-14

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 (SI.G) / EIE

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

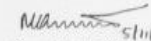
3) Mr.M.Karthikeyan, Assistant Professor / EIE

Course duration: From 04.08.2016 To 06.10.2016

S.No.	Roll. No	Name of the participants	Date / Sign														
			04 08	05 08	06 09	07 09	08 09	09 09	10 09	11 09	12 09	13 10	14 10	15 10	16 10		
			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1.	ISEIR003	AKILA.M															
2.	ISEIR007	ANUSUYA.M															
3.	ISEIR008	APOORVA.R.S															
4.	ISEIR009	ARCHANA.H															
5.	ISEIR011	ASHOK.B															
6.	ISEIR013	BASKARAN.G															
7.	ISEIR015	BHARATHI PRIYA.P															
8.	ISEIR016	BHUVANA.T															
9.	ISEIR018	CIBI RAJA.V															
10.	ISEIR022	DEEPAK.T															
11.	ISEIR027	DHIVYA.E															
12.	ISEIR029	DURGA.P															
13.	ISEIR030	ELAKKIYA.T															
14.	ISEIR034	GOKULRAJ.G															

h
7/10/16

S.No.	Roll. No	Name of the participants	Date / Sign														
			$\frac{04}{08}$	$\frac{31}{08}$	$\frac{01}{09}$	$\frac{02}{09}$	$\frac{06}{09}$	$\frac{07}{09}$	$\frac{08}{09}$	$\frac{14}{09}$	$\frac{19}{09}$	$\frac{20}{09}$	$\frac{29}{09}$	$\frac{03}{10}$	$\frac{04}{10}$	$\frac{05}{10}$	$\frac{06}{10}$
			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
15.	15EIR036	GUNAMUGILAN.S															
16.	15EIR039	HARSHITHA.L															
17.	15EIR050	KAVIPRIYA.K															
18.	15EIR052	KEERTHANA.S															
19.	15EIR056	MADHUMITHA.S															
20.	15EIR057	MAHISHASURAMARTHINIS															
21.	15EIR058	MEENA.S															
22.	15EIR072	NITHYA.K															
23.	15EIR087	SABARIMANIR															
24.	15EIR094	SRIRAM.K															
25.	15EIR103	VASUKI.K															
26.	15EIR104	VEDHA PRIYA.K															


 Co-ordinator(s)
 (M. KARTHIKEYAN)


 HoD (EIE)



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 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 **Project based Electronic Circuit Design and Implementation** from 04-08-2016 to 06-10-2016 (30 Hours) conducted at Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD

Principal



18. GSD Platform – Real Time and FPGA Based Embedded System Design

EIE/2015-16/08/000-032/0076 - L.EIE/15/608/1204
KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 052



EIS 140
 07.9.15

NOTE

1) HoD (MTS)
 2) Mr RR
 31.08.2015

The Department of Electronics and Instrumentation Engineering and Mechatronics Engineering have planned to conduct one credit course per semester for three consecutive semesters from 3rd semester onwards in collaboration with National Instruments (NI). In addition to this domain specific training and Internship will be provided to the candidates clearing CLAD certification. In this regard the anticipated expenditure is given bellow. It is kindly requested to approve the same.

Program Details (Every Semester):

Total Strength	: 30 (EIE-15, MTS-15)
Course Fee	: Rs. 2,000/- per student per semester
Total Revenue	: Rs. 60,000/-
Course Duration	: 80 Hrs per module (NI faculty-40 Hrs and KEC faculty-40 Hrs)

Program Schedule:

S.No	Course Title	Period
1.	LabVIEW Graphical System Design Software Platform	Semester III
2.	Data Acquisition and Signal Conditioning for Acquire-Analyze-Automate	Semester IV
3.	Real Time FPGA Based Embedded System Design	Semester V
4.	NI CLAD Certification Exam	Semester VI
5.	Domain Specific Training	Semester VII
6.	Internship	Semester VIII

Proposed Expenditure:

S.No.	Item	Details	Amount (Rs.)
1.	Remuneration to NI faculty	40 Hrs	30,000.00
2.	Remuneration to KEC faculty	40 Hrs x Rs.400/- (As per IIPC norms)	16,000.00
3.	Remuneration to Non teaching staff	Rs.100 per day	1,000.00
4.	Refreshment	30 x Rs. 40/- per day	12,000.00
5.	Miscellaneous	--	1,000.00
6.	Total		60,000.00

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 conduct the course from this winter vacation onwards.

HoD (EIE)

HoD (MTS)

Principal

EROX COPY TO MTS DOP1 -

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

1 0 2 1

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

UNIT – I

4

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

UNIT – II

3

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.

UNIT – III

3

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

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

SRONGU ENGINEERING COLLEGE PERUNDURAI – 638 052
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

Course Faculty : R.RAJKUMAR and B.VENKATESAN

Course Code/Name : 14VAC06 - Graphical System Design Platform - REAL TIME AND FPGA BASED EMBEDDED SYSTEM DESIGN

Semester/Class : V Semester/ EIE

One Credit Course Attendance Details

S.No.	Roll No.	Name of the Student	13.08.2016		14.08.2016		15.08.2016		21.10.2016		22.10.2016		23.10.2016		24.10.2016		25.10.2016	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	14EIR001	ABENAYA. P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	14EIR002	ABINAYAA. P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	14EIR004	AKILASIVASANKARI. S.P.	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	14EIR005	AMIRTHA VARSHNI. J	/	/	/	/	/	/	a	a	/	/	/	/	/	/	/	/
5.	14EIR007	ARCHANAA. V. P.	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
6.	14EIR010	BALANAVIN. G	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
7.	14EIR012	BHARANIDHARAN. B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	14EIR017	DINESH. N.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	14EIR018	ELAKHYA. E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	14EIR022	GOKILA DHARINI. P. V	/	/	/	/	/	/	a	a	a	a	/	/	/	/	/	/
11.	14EIR024	GOMATHI. K	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/
12.	14EIR025	GOMATHI. P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	14EIR026	GOWSALYA. N	/	/	/	/	a	a	/	/	/	/	/	/	/	/	/	/
14.	14EIR056	NAVEENKUMAR. S	/	/	/	/	/	/	a	a	a	a	/	/	/	/	/	/
15.	14EIR058	PAVITHRA. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	14EIR060	PRAGATHI. R	/	/	/	/	/	/	a	a	a	/	/	/	/	/	/	/

B.V. →

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638052.
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING
KEC- NATIONAL INSTRUMENTS LabVIEW ACADEMY SCHOOL

Course Code/Name : 14VAC06 - Graphical System Design Platform - REAL TIME AND FPGA BASED
EMBEDDED SYSTEM DESIGN

Course Faculty : Mr.R.RAJKUMAR and Mr.B.VENKATESAN

V SEM B.E - EIE

Roll No	Name	Project (40)	Assignment (10)	Programming Skill (40)	Viva-Voce (10)	Total (100)
14EIR001	ABENAYA. P	38	9	39	9	95
14EIR002	ABINAYAA. P	38	9	36	7	90
14EIR004	AKILASIVASANKARI. S.P	38	9	39	8	94
14EIR005	AMIRTHA VARSHNI. J	37	7	36	7	87
14EIR007	ARCHANAA. V. P.	38	9	39	8	94
14EIR010	BALANAVIN. G	34	6	34	4	78
14EIR012	BHARANIDHARAN. B	38	9	39	8	94
14EIR017	DINESH. N.S	38	9	38	8	93
14EIR018	ELAKHYA. E	37	8	36	6	87
14EIR022	GOKILA DHARINI. P.V	37	8	38	8	91
14EIR024	GOMATHI. K	37	8	36	6	87
14EIR025	GOMATHI. P	37	7	34	6	84
14EIR026	GOWSALYA. N	37	7	36	6	86
14EIR056	NAVEENKUMAR. S	38	9	38	7	92
14EIR058	PAVITHRA. M	38	9	37	7	91
14EIR060	PRAGATHI. R	38	9	39	8	94
14EIR065	PREETHIKA. K.P	38	9	37	8	92
14EIR067	PRIYADHARSHINI. D	37	7	36	7	87
14EIR077	RAMESH ARAVIND.R	38	9	39	9	95
14EIR079	SADHANA. E	38	9	38	7	92
14EIR080	SAI VIGNESH. M. G	38	9	38	7	92
14EIR083	SATHIYARAJ. T	34	6	34	4	78
14EIR088	SINDUKAVI. P	34	6	32	5	77
14EIR093	SUDHIR KUMAR. N	38	9	38	7	92
14EIR095	SUSHMITHA. S.V	38	9	39	8	94
14EIR100	VARSI. V. B	38	9	37	8	92
14EIR102	VIDHYAPRIYA. V	38	9	37	7	90
14EIR107	VIJAY. V	38	8	37	7	92
14EIR109	VINODHINI. R	38	9	38	8	94
14EIL129	SYED ISMAIL. S	37	8	38	7	90

Course Co-ordinators
 (R.RAJKUMAR) (B.VENKATESAN)

HOD/EIE
 24/11/12

19. Industrial Electronics Circuit Design and Applications using EDA tools

Kongu Engineering College Perundurai Department of Electronics and Instrumentation Engineering

Circular Value Added Course

11.07.2016

It is planned to conduct a value added course on **INDUSTRIAL ELECTRONIC CIRCUIT DESIGN AND APPLICATIONS USING EDA TOOLS**. Interested Second and Third year students are informed to give their names to the coordinators within 15.07.16 (Friday).

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.Baluprthviraj, AP/EIE

Proposed Schedule

S.No.	Tentative Days	Contents / Duration (2 hours - 4.30 pm to 6.45 pm)
1.	Day1	Foundation Mathematics in Electronics design
2.	Day2	Theorems and Applications in circuit design
3.	Day3	Electronics building block - Single / Multi stage
4.	Day4	SPICE – Tools (Practical)
5.	Day5	Devices - Design & Analysis - MAX/MIN/TYP
6.	Day6	Practical
7.	Day7	Practical
8.	Day8	Analog circuits / linear Circuit Design
9.	Day9	Power Supplies
10.	Day10	Oscillators
11.	Day11	Amplifiers
12.	Day12	Current Sources
13.	Day13	Digital circuits (Practical)
14.	Day14	Memories (Practical)
15.	Day15	Gate type questions

T. Kalavathi
Coordinator
11/7/16

M. Madhan Mohan
HOD (EIE)
11/7/16

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE**School of Electrical Sciences****Department of EIE****Schedule Details****Value Added course on "Industrial Electronics Circuit Design and Applications using EDA Tools"****06.09.2016 to 19.10.2016**

S. No	Date	Time	Contents	Handled by
1.	06.09.16	04:30 pm to 05:30 pm	Basics of Electrical and Electronics	Dr.T.Kalavathi Devi
		05:45 pm to 06:45pm	Introduction to PSPICE (Lab)	Dr.T.Kalavathi Devi Mr.M.Madhan Mohan
2.	07.09.16	04:30 pm to 05:30 pm	Types of Sources , Circuit elements and analysis in AC/DC circuits	Mr.M.Madhan Mohan
		05:45 pm to 06:45pm	Four types of analysis using PSPICE (Lab)	Mr.M.Madhan Mohan Dr.T.Kalavathi Devi
3.	08.09.16	04:30 pm to 05:30 pm	Parallel and Series circuit design	Mr.K.N.Baluprithviraj
		05:45 pm to 06:45pm	Lab Class	Mr.M.Madhan Mohan Mr.K.N.Baluprithviraj
4.	12.09.16	04:30 pm to 05:30 pm	Electron Devices characteristics and Application Circuits	Mr.M.Madhan Mohan
		05:45 pm to 06:45pm	Lab Class	Mr.M.Madhan Mohan Mr.K.N.Baluprithviraj
5.	14.09.16	04:30 pm to 05:30 pm	Un controlled Rectifiers – Half wave , Full Wave	Mr.K.N.Baluprithviraj
		05:45 pm to 06:45pm	Lab Class	Dr.T.Kalavathi Devi Mr.K.N.Baluprithviraj
6.	19.09.16	04:30 pm to 05:30 pm	Analog Design	Mr.M.Madhan Mohan
		05:45 pm to 06:45pm	Lab Class	Mr.M.Madhan Mohan Mr.K.N.Baluprithviraj
7.	29.09.16	04:30 pm to 05:30 pm	OP-Amp circuits – inverting , non inverting	Mr.K.N.Baluprithviraj
		05:45 pm to 06:45pm	Lab Class	Mr.M.Madhan Mohan Mr.K.N.Baluprithviraj
8.	03.10.16	04:30 pm to 05:30 pm	Digital Design – Combinational Circuits	Dr.T.Kalavathi Devi
		05:45 pm to 06:45pm	Lab Class	Dr.T.Kalavathi Devi Mr.K.N.Baluprithviraj
9.	04.10.16	04:30 pm to 05:30 pm	Digital Design – Sequential Circuits	Mr.M.Madhan Mohan
		05:45 pm to 06:45pm	Lab Class	Mr.M.Madhan Mohan Dr.T.Kalavathi Devi
10.	05.10.16	04:30 pm to 05:30 pm	Hierarchical Design	Mr.K.N.Baluprithviraj
		05:45 pm to 06:45pm	Lab Class	Dr.T.Kalavathi Devi Mr.K.N.Baluprithviraj

H. K. P.
1.10.16

11.	06.10.16	04:30 pm to 05:30 pm	Introduction of fixed Signals	Mr.M. Madhan Mohan
		05:45 pm to 06:45pm	Lab Class	Mr.M.Madhan Mohan Dr.T.Kalavathi Devi
12.	13.10.16	04:30 pm to 05:30 pm	Controlled Rectifiers- Half wave , Full Wave	Mr.K.N.Baluprithviraj
		05:45 pm to 06:45pm	Lab Class	Mr.M.Madhan Mohan Mr.K.N.Baluprithviraj Dr.T.Kalavathi Devi
13.	15.10.16	04:30 pm to 05:30 pm	PCB Design	Dr.T.Kalavathi Devi
		05:45 pm to 06:45pm	Lab Class	Mr.K.N.Baluprithviraj Dr.T.Kalavathi Devi
14.	17.10.16	04:30 pm to 05:30 pm	PCB Design	Dr.T.Kalavathi Devi
		05:45 pm to 06:45pm	Lab Class	Mr.K.N.Baluprithviraj Dr.T.Kalavathi Devi
15.	19.10.16	04:30 pm to 05:30 pm	Hardware Components Testing and Circuit design	Dr.T.Kalavathi Devi
		05:45 pm to 06:45pm	Lab Class	Dr.T.Kalavathi Devi Mr.M.Madhan Mohan


 Co-ordinator
 (K.N.BALUPRITHIVRAJ)


 HoD (EIE)

ATTENDANCE SHEET FOR STTP

ST-05
Rev
01-14

Dept: Electronics and Instrumentation Engineering

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

Co-ordinators: 1) Dr.T.Kalavathi Devi, Assistant Professor (SRG) / EIE
2) Mr.M.Madhan Mohan, Assistant Professor (SRG) / EIE
3) Mr.K.N.Baluprithviraj, Assistant Professor / EIE

Course duration: From.....06.09.2016..... To.....19.10.2016

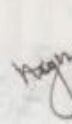
Sl.No.	Name of the participants	Date / Sign														
		6.9.16	7.9.16	8.9.16	12.9.16	13.9.16	14.9.16	20.9.16	3.10.16	4.10.16	5.10.16	6.10.16	13.10.16	15.10.16	17.10.16	19.10.16
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
1.	15EIR002 ADITYA SUBRAMANIAM	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2.	15EIR004 AKSHAY M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
3.	15EIR005 AKSHAYAA.M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
4.	15EIR014 BHARANI KADAMBAN S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5.	15EIR020 DEENADHAYALAN.T.U	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
6.	15EIR023 DHANRAJ.A.M.	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
7.	15EIR028 DINESH.M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
8.	15EIR031 GAYATHIRI DEEPTILM	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
9.	15EIR033 GOKULAN.M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
10.	15EIR035 GOWTHAM.K	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
11.	15EIR038 HARIHARASUDHAN UL	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
12.	15EIR053 KRISHNAMOORTHY S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
13.	15EIR062 NAGARJUN.J	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
14.	15EIR075 PRAGADEESH RAJ.R.P.	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

KD
HME

11/10/16

Sl.No.	Name of the participants	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
15.	15EIR083 PUJA SRINIDHI S	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	AB	AB
16.	15EIR086 RAKSHANA J	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	AB	AB
17.	15EIR090 SAKTHIVEL N	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	AB	AB
18.	15EIR091 SHEEBA SARASWATHI P	Sp10	Sp10	Sp10	AB	AB	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	AB	AB
19.	15EIR095 SUBHASINI S	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	AB	AB
20.	15EIR106 VIGNESH PRABHU T	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	AB	AB
21.	15EIR107 VISHNU PRIYA K	Sp10	Sp10	Sp10	Sp10	AB	AB	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	Sp10	AB	AB


 K.N. BALUPRITHVI RAJ


 K.N. BALUPRITHVI RAJ



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 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 06-09-2016 to 19-10-2016 (30 Hours) conducted at
Kongu Engineering College, Perundurai, Erode.

Co-ordinator

HOD

Principal



20. Distributed Control System and Process Automation

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

(Autonomous)

DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING

08.09.2016

Circular

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

Course Details:

Name of the course : DISTRIBUTED CONTROL SYSTEMS AND
PROCESS AUTOMATION

Dates:

Phase I : 10.09.2016, 11.09.2016 and 13.09.2016 (3 days)
Phase II : 17.09.2016 and 18.09.2016 (2 days)
Phase III : 24.09.2016 and 25.09.2016 (2 days)
Exam date : 25.09.2016

Venue : DSP laboratory and Simulation & Language laboratory/
EEE Department

Time : 8.45 am to 5.00 pm

The faculty members interested in attending this value added course are requested to enroll their names to the coordinator before 09.09.2016, 2 pm. All sessions are obligatory.

Course Co-ordinators

KK		MPB		KNB	RSK
USR		PVL	MR	BV	
SVC	KP		PR		
RS	SJ		RMP		
JI	PJS		PR		
MSR	SJS		MKK	MTT	
TKD	MMM		TM	KY	

HOD (EIE)

CA - NW

SN -

BVK - NW

DSK - NW

MHP - MHP

14VAC09 DISTRIBUTED CONTROL SYSTEMS AND PROCESS AUTOMATION

UNIT - I

1 0 3 1
5

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

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)

BOS coordinator

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

Signature of the Chairman Board of Studies - EIE

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(Autonomous)
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING
14VAC09 DISTRIBUTED CONTROL SYSTEMS AND PROCESS AUTOMATION
Students Attendance

Sl.No.	Roll No.	Name of the Students	10.09.16		11.09.16		13.09.16		17.09.16		18.09.16		29.11.16		30.11.16		01.12.16		
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
1.	14EIR001	ABENAYA P	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
2.	14EIR002	ABINAYAA P	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	P.A.	100%
3.	14EIR003	AJITH KUMAR M	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	95%
4.	14EIR005	AMIRTHA VARSHINI J	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
5.	14EIR006	ANNUSHAA V S	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
6.	14EIR007	ARCHANAA V P	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
7.	14EIR009	BAKIYALAKSHMI V	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
8.	14EIR011	BALASUBRAMANI M	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
9.	14EIR012	BHARANIDHARAN B	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	90%
10.	14EIR013	DEEPIKA V	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
11.	14EIR014	DEVANAND S S	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
12.	14EIR017	DINESH N S	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
13.	14EIR019	ELAVARASU J	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
14.	14EIR020	FAIZUR RAHMAN N	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	90%
15.	14EIR021	GANESAN R	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	90%
16.	14EIR022	GOKILA DHARINI P V	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
17.	14EIR025	GOMATHI P	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%
18.	14EIR026	GOWSALYA N	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	95%
19.	14EIR027	HARI PRASAD V P	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	Att	100%

20/12/16

Sl.No.	Roll No.	Name of the Students	10.09.16		11.09.16		13.09.16		17.09.16		18.09.16		29.11.16		30.11.16		01.12.16		
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
20.	14EIR028	HARISH KUMAR R	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	95%
21.	14EIR029	ILLAKYA S	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	70%
22.	14EIR030	JAYACHITRA R	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
23.	14EIR031	JAYASHREE M	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
24.	14EIR033	JEYADEEPA K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
25.	14EIR034	JINESH KUMAR N	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	70%
26.	14EIR035	JOTHI PRIYA S	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
27.	14EIR036	KAavya M	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
28.	14EIR041	KEERTHANA P	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	90%
29.	14EIR042	KRISHNAN U	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
30.	14EIR043	KRITHIKA S	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
31.	14EIR046	MEGANA PRIYANKA V	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
32.	14EIR047	MOHAMED SYED JEMIL P	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	80%
33.	14EIR048	MOHAMMED FAROOK T	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	80%
34.	14EIR050	MOHANA PRASADH C V	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	80%
35.	14EIR054	MURALIDHARAN S	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	80%
36.	14EIR055	NANDHINI P	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	80%
37.	14EIR056	NAVEENKUMAR S	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	75%
38.	14EIR060	PRAGATHI R	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
39.	14EIR061	PRASANTH S	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	85%
40.	14EIR066	PRIYA M	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
41.	14EIR068	PRIYADHARSHINI M	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
42.	14EIR069	PRIYADHARSINI S	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
43.	14EIR075	RAMAPRABHA G	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	100%
44.	14EIR076	RAMCHANDAR M	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	P.H.K	95%

20/11/16

Sl.No.	Roll No.	Name of the Students	10.09.16		11.09.16		13.09.16		17.09.16		18.09.16		29.11.16		30.11.16		01.12.16		
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
45.	14EIR077	RAMESHARAVIND R	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
46.	14EIR079	SADHANA E	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
47.	14EIR081	SANGEETHA R	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
48.	14EIR082	SATHISHKUMAR P	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
49.	14EIR084	SAVITHA M	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
50.	14EIR085	SELVAMEENA P	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
51.	14EIR087	SINDHUJA B	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
52.	14EIR088	SINDUKAVI P	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
53.	14EIR093	SUDHIRKUMAR N	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
54.	14EIR094	SULAIMAN T	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
55.	14EIR095	SUSHMITHA S V	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
56.	14EIR099	THARANIKANNAN T	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
57.	14EIR101	VIDHYA V	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
58.	14EIR102	VIDHYAPRIYA V	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
59.	14EIR107	VIJAY V	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
60.	14EIR112	YOGESHWAR M	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
61.	14EIR114	ABHISHEK R	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
62.	14EIL126	SHANTHARAMA J	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
63.	14EIL113	AAKKASH B	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
64.	14EIL127	SUDHARSAN K	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%
65.	14EIL129	SYED ISMAIL S	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	Past	100%

H.P.M. 12/12/16
Course Coordinators

H.P.M. 12/12/16
HOD/ETC

KONGU ENGINEERING COLLEGE
PERUNDURAI, ERODE - 638 052
MARK STATEMENT FOR ONE CREDIT COURSE
B.E. PROGRAMMES-2014 Regulations

Programme:B.E.

Branch: Electronics and Instrumentation

Course code and Name: 14VAC09 Distributed Control Systems and Process Automation
Academic Year: 2016-17

S.NO.	ROLL NO.	STUDENT NAME	MARKS OUT OF 100
1.	14EIR001	ABENAYA P	81
2.	14EIR002	ABINAYAA P	77
3.	14EIR003	AJITH KUMAR M	79
4.	14EIR005	AMIRTHA VARSHINI J	77
5.	14EIR006	ANNUSHAA V S	72
6.	14EIR007	ARCHANAA V P	79
7.	14EIR009	BAKIYALAKSHMI V	78
8.	14EIR011	BALASUBRAMANI M	80
9.	14EIR012	BHARANIDHARAN B	82
10.	14EIR013	DEEPIKA V	70
11.	14EIR014	DEVANAND S S	70
12.	14EIR017	DINESH N S	75
13.	14EIR019	ELAVARASU J	80
14.	14EIR020	FAIZUR RAHMAN N	82
15.	14EIR021	GANESAN R	77
16.	14EIR022	GOKILA DHARINI P V	73
17.	14EIR025	GOMATHI P	74
18.	14EIR026	GOWSALYA N	77
19.	14EIR027	HARI PRASAD V P	82
20.	14EIR028	HARISH KUMAR R	81
21.	14EIR029	ILLAKYA S	70
22.	14EIR030	JAYACHITRA R	72
23.	14EIR031	JAYASHREE M	77
24.	14EIR033	JEYADEEPA K	84
25.	14EIR034	JINESH KUMAR N	79
26.	14EIR035	JOTHI PRIYA S	72
27.	14EIR036	KAAVYA M	78
28.	14EIR041	KEERTHANA P	70
29.	14EIR042	KRISHNAN U	82
30.	14EIR043	KRITHIKA S	72
31.	14EIR046	MEGANA PRIYANKA V	77
32.	14EIR047	MOHAMED SYED JEMIL P	74
33.	14EIR048	MOHAMMED FAROOK T	77
34.	14EIR050	MOHANA PRASADH C V	70
35.	14EIR054	MURALIDHARAN S	79
36.	14EIR055	NANDHINI P	75
37.	14EIR056	NAVEENKUMAR S	73
38.	14EIR060	PRAGATHI R	79
39.	14EIR061	PRASANTH S	72

20/12/16

40.	14EIR066	PRIYA M	82
41.	14EIR068	PRIYADHARSHINI M	77
42.	14EIR069	PRIYADHARSINI S	74
43.	14EIR075	RAMAPRABHA G	73
44.	14EIR076	RAMCHANDAR M	75
45.	14EIR077	RAMESHARAVIND R	80
46.	14EIR079	SADHANA E	76
47.	14EIR081	SANGEETHA R	70
48.	14EIR082	SATHISHKUMAR P	78
49.	14EIR084	SAVITHA M	79
50.	14EIR085	SELVAMEENA P	87
51.	14EIR087	SINDHUJA B	72
52.	14EIR088	SINDUKAVI P	77
53.	14EIR093	SUDHIRKUMAR N	92
54.	14EIR094	SULAIMAN T	81
55.	14EIR095	SUSHMITHA S V	76
56.	14EIR099	THARANIKANNAN T	80
57.	14EIR101	VIDHYA V	72
58.	14EIR102	VIDHYAPRIYA V	72
59.	14EIR107	VIJAY V	79
60.	14EIR112	YOGESHWAR M	76
61.	14EIR114	ABHISHEK R	76
62.	14EIL126	SHANTHARAMA J	72
63.	14EIL113	AAKKASH B	75
64.	14EIL127	SUDHARSAN K	78
65.	14EIL129	SYED ISMAIL S	75

M.P.U. (Dr. M. Ponnibala)
 24/12/16
 S. S. (S. S. Srinivasan)
 K. P. (Dr. K. Prabhu)
 Course Coordinators

HOD(EIE)
 24/12/16

YOKOGAWA

Yokogawa Technical School

CERTIFICATE OF TRAINING

This is to certify that

Participant Name

Organisation Name

has successfully completed the course

in

conducted by

the Technical School of

Yokogawa India Ltd.

from to

at

Date

Training Manager



21. Graphical System Design Platform -LABVIEW Core I and Core II

MTS/2016-2017/07/Dr. N. Nithya/0038
J MTS/617070477

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 38 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.

Nithya
Co-ordinator
30/6/16

[Signature]
HOD/MTS

[Signature]
HOD/EIE

[Signature]
Dean/SBMS

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

UNIT - I

30

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

Lecture: 30, Practical: 50, TOTAL: 80

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

- interpret the simple engineering problems using flow chart based approach
- build blocks through logical thinking and solve problems using programming

1. N. Nithyavathy - AP/STG

N. Nithyavathy

2. T. Mohanraj - AP

T. Mohanraj

3. R. Rajkumar - AP

R. Rajkumar

Signature of the Chairman
Board of Studies - EIE, Mechatronics

BOS Co-ordinator/
Mechatronics.

R. Rajkumar
BOS Co-ordinator/EIE

One credit

III Semester - NOV '16

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638 060
DEPARTMENT OF MECHATRONICS AND ELECTRONICS & INSTRUMENTATION ENGINEERING

KEC – NI LABVIEW ACADEMY SCHOOL

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

ATTENDANCE PERCENTAGE

S.No.	Roll No.	Name of the Student	Conducted Hours	Attended Hours	Total Percentage (Out of 100)
1	15MTR003	AJITHKUMAR.P	64	64	100
2	15MTR005	ANILKUMAR CHOUDARY.R	64	64	100
3	15MTR020	BHUVANESHWARAN U K	64	62	96.8
4	15MTR022	CHITHIRA PANDI.A	64	64	100
5	15MTR023	DEVA SURYA S	64	64	100
6	15MTR026	GOPINATH.V	64	64	100
7	15MTR032	ILAYAS.D	64	64	100
8	15MTR033	INDHU SHREE.K	64	64	100
9	15MTR050	MANIKANDA RAJA S	64	64	100
10	15MTR054	MOHAMED IBRAHIM.M	64	64	100
11	15MTR055	MOHAN BABU.A	64	64	100
12	15MTR057	MONESH.C	64	64	100
13	15MTR066	NERANJ.V.S	64	60	93.75
14	15MTR067	NIRMAL RAJ.M	64	64	100
15	15MTR071	PRADEEP KRISHNA.R	64	64	100
16	15MTR073	PRAGADHEESH.T	64	64	100
17	15MTR074	PRANAV M S	64	64	100
18	15MTR075	PRASANTH.S	64	64	100
19	15MTR076	PRASHANNA RANGAN R	64	64	100
20	15MTR077	PRAVEEN KUMAR P	64	64	100
21	15MTR083	RAMYA R	64	64	100
22	15MTR090	SANGEETHKUMAR.L	64	64	100
23	15MTR099	SENTHIL PALA	64	64	100
24	15MTR100	SETHURAMALINGAM.K	64	64	100
25	15MTR108	SWETHA.S	64	64	100
26	15MTR109	THIRUNIDHI CHELVAN.K	64	64	100
27	15MTR115	VIJAYAKUMAR.S	64	64	100
28	15MTR116	VISHNU VARDHAN S	64	64	100
29	15MTL122	BOOPATHI.S	64	64	100
30	15MTL124	GOWTHAM RAJ.R	64	64	100
31	15MTL128	MANOJ ARAVIND.S	64	56	87.5
32	15MTL131	MUTHU KUMARAN N	64	64	100
33	15MTL133	PRAKASH KUMAR G	64	56	87.5
34	15MTL135	RADHAKRISHNAN G	64	58	90.6
35	15MTL139	SUDHARSHAN S	64	64	100
36	15MTL140	SUVIN DIES RAJA L	64	60	93.75
37	15MTL141	VINOTHKANNAN G	64	64	100
38	15MTL143	VISHNU PRASANTH M	64	64	100

1. done 15/11/16

2. B. V. S. 15/11/16

3. O. K. S. 15/11/16

39	15EIL111	KIRUBHA M	64	64	100
40	15EIR020	DEENADHAYALAN.T.U	64	56	87.5
41	15EIR024	DHARANI T (KWT)	64	64	100
42	15EIR026	DHIVYA BHARATHI.S	64	64	100
43	15EIR027	DHIVYA.E	64	64	100
44	15EIR028	DINESH.M	64	64	100
45	15EIR029	DURGA.P	64	60	93.75
46	15EIR032	GEESRIYA S	64	60	93.75
47	15EIR035	GOWTHAM.K	64	60	93.75
48	15EIR036	GUNAMUGILAN.S	64	64	100
49	15EIR038	HARIHARASUDHAN UL	64	64	100
50	15EIR039	HARSHITHA L	64	56	87.5
51	15EIR040	INDHU.N	64	60	93.75
52	15EIR041	ISHWARYA.S	64	64	100
53	15EIR042	JAMUNADEVI.P	64	64	100
54	15EIR043	JANANI.R	64	64	100
55	15EIR044	KAAYIYA.K	64	60	93.75
56	15EIR046	KAMATCHI.R	64	64	100
57	15EIR047	KARTHIKA.P	64	56	87.5
58	15EIR049	KARTHIKEYAN.V	64	64	100
59	15EIR050	KAVIPRIYA.K	64	60	93.75
60	15EIR054	LIVYA KIRTHANA N M	64	60	93.75
61	15EIR055	MADHUMITHA K	64	60	93.75
62	15EIR058	MEENA S	64	56	87.5
63	15EIR062	NAGARJUN.J	64	64	100
64	15EIR068	NARENDRA KUMAR.T	64	60	93.75
65	15EIR072	NITHYA.K	64	64	100
66	15EIR078	PRASHANTHI.K	64	60	93.75
67	15EIR080	PRAVEEN KUMAR S	64	64	100
68	15EIR082	PRIYANGA.C	64	64	100
69	15EIR083	PUJA SRINIDHI S	64	60	93.75
70	15EIR085	RAGAVI N	64	64	100
71	15EIR086	RAKSHANA J	64	60	93.75
72	15EIR087	SABARIMANI.R	64	60	93.75
73	15EIR091	SHEEBA SARASWATHI P	64	60	93.75
74	15EIR094	SRIRAM.K	64	64	100
75	15EIR095	SUBASHINI R	64	60	93.75
76	15EIR098	SURYA NARAYANAN I	64	56	87.5
77	15EIR104	VEDHA PRIYA K	64	60	93.75
78	15EIR106	VIGNESH PRABHU T	64	60	93.75
79	15EIR107	VISHNU PRIYA.K	64	64	100
80	15EIR108	YASIKA.S	64	64	100

1. Dr. R. Kiruba Shankar

2. B. V. Venkatesan

Course Coordinantor

HOD-MTS

HOD-EIE

Dean-SBMS

1. Dr. R. Kiruba Shankar

2. B. VENKATESAN

3. Dr. R. Kiruba Shankar

KONGUNUR ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
 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 of the Student	Project (40)	Assignment (10)	Programming Skill (40)	Viva - Voce (10)	Total Marks (100)
1	15MTR003	AJITHKUMAR.P	36	10	35	5	86
2	15MTR005	ANILKUMAR CHOUDARY.R	38	10	35	7	90
3	15MTR020	BHUVANESHWARAN U K	34	10	38	4	86
4	15MTR022	CHITHIRA PANDI.A	37	10	30	6	83
5	15MTR023	DEVA SURYA S	38	10	39	4	91
6	15MTR026	GOPINATH.V	35	10	39.5	4	88.5
7	15MTR032	ILAYAS.D	37	9	39	6	91
8	15MTR033	INDHU SHREE.K	38	10	39	7	94
9	15MTR050	MANIKANDA RAJA S	34	9	38	5	86
10	15MTR054	MOHAMED IBRAHIM.M	34	9	39	5	87
11	15MTR055	MOHAN BABU.A	35	10	38	5	88
12	15MTR057	MONESH.C	34	9	37	4	84
13	15MTR066	NERANJ.V.S	37	10	39.5	6	92.5
14	15MTR067	NIRMAL RAJ.M	33	10	39	7	89
15	15MTR071	PRADEEP KRISHNA.R	39	10	39.5	8	96.5
16	15MTR073	PRAGADHEESH.T	36	10	39	6	91
17	15MTR074	PRANAV M S	34	10	39	5	88
18	15MTR075	PRASANTH.S	38	10	39	8	95
19	15MTR076	PRASHANNA RANGAN R	36	10	33	5	84
20	15MTR077	PRAVEEN KUMAR P	34	10	37	5	86
21	15MTR083	RAMYA R	34	10	35	6	85
22	15MTR090	SANGEETHKUMAR.L	35	10	39	5	89
23	15MTR099	SENTHIL PALA	38	10	39.5	5	92.5
24	15MTR100	SETHURAMALINGAM.K	37	10	38.5	6	91.5
25	15MTR108	SWETHA.S	38	10	34	6	88
26	15MTR109	THIRUNIDHI CHELVAN.K	37	10	39	6	92
27	15MTR115	VIJAYAKUMAR.S	36	9	38	5	88
28	15MTR116	VISHNU VARDHAN S	38	10	38	6	92
29	15MTL122	BOOPATHI.S	37	10	36	5	88
30	15MTL124	GOWTHAM RAJ.R	35	10	38.5	6	89.5
31	15MTL128	MANOJ ARAVIND.S	37	10	38	5	90
32	15MTL131	MUTHU KUMARAN N	37	10	39	5	91
33	15MTL133	PRAKASH KUMAR G	36	9	36	6	87
34	15MTL135	RADHAKRISHNAN G	35	10	37	6	88
35	15MTL139	SUDHARSHAN S	35	10	35	5	85
36	15MTL140	SUVIN DIES RAJA L	36	9	39.5	6	90.5
37	15MTL141	VINOTHKANNAN G	36	9	39	6	90
38	15MTL143	VISHNU PRASANTH M	37	10	39	6	92
39	15EIL111	KIRUBHA M	38	2.75	38	5	83.75
40	15EIR020	DEENADHAYALAN.T.U	38	4.75	38	6	86.75
41	15EIR024	DHARANI T (KWT)	38	3	38	6	85

1. J. J. S. 19/11

2. B. V. S. 19/11

42	15EIR026	DHIVYA BHARATHI.S	38				
43	15EIR027	DHIVYA.E	37	2.5	38	7	85.5
44	15EIR028	DINESH.M	37	4	37	7	85
45	15EIR029	DURGA.P	39	3.5	39	9	90.5
46	15EIR032	GBESRIYA S	37	3.5	37	8	85.5
47	15EIR035	GOWTHAM.K	38	3.5	38	8	87.5
48	15EIR036	GUNAMUGILAN.S	39	8	39	8	94
49	15EIR038	HARIHARASUDHAN UL	37	3.5	37	8	85.5
50	15EIR039	HARSHITHA L	39	2.75	39	5	85.75
51	15EIR040	INDHU.N	38	3.5	38	6	85.5
52	15EIR041	ISHWARYA.S	38	4.25	38	4	84.25
53	15EIR042	JAMUNADEVL.P	37	5	37	5	84
54	15EIR043	JANANI.R	39	4.5	39	8	90.5
55	15EIR044	KAAYIYA.K	37	3.5	37	6	83.5
56	15EIR046	KAMATCHI.R	37	4.5	37	7	85.5
57	15EIR047	KARTHIKA.P	38	5.5	39	9	91.5
58	15EIR049	KARTHIKEYAN.V	38	3.25	38	7	86.25
59	15EIR050	KAVIPRIYA.K	39	3.5	39	9	90.5
60	15EIR054	LIVYA KIRTHANA N M	37	3.75	37	6	83.75
61	15EIR055	MADHUMITHA K	38	4.25	38	7	87.25
62	15EIR058	MEENA S	39	4.75	39	8	90.75
63	15EIR062	NAGARJUN.J	39	2.75	39	7	87.75
64	15EIR068	NARENDRA KUMAR.T	38	4	38	7	87
65	15EIR072	NITHYA.K	38	2.5	38	6	84.5
66	15EIR078	PRASHANTHI.K	37	3	37	7	84
67	15EIR080	PRAVEEN KUMAR S	39	5	39	8	91
68	15EIR082	PRIYANGA.C	38	4.5	38	7	87.5
69	15EIR083	PUJA SRINIDHI S	38	2.75	38	7	85.75
70	15EIR085	RAGAVI N	39	5.75	39	8	90.75
71	15EIR086	RAKSHANA J	38	4.5	38	7	87.5
72	15EIR087	SAVARIMANI.R	38	3.25	38	7	86.25
73	15EIR091	SHEEBA SARASWATHI P	38	3.25	38	8	87.25
74	15EIR094	SRI RAM.K	38	3.75	38	7	86.75
75	15EIR095	SUBASHINI R	38	4	38	7	87
76	15EIR098	SURYA NARAYANAN I	37	5.5	37	8	87.5
77	15EIR104	VEDHA PRIYA K	38	4.25	38	6	86.25
78	15EIR106	VIGNESH PRABHU T	39	4.75	39	9	90.75
79	15EIR107	VISHNU PRIYA.K	38	4.25	39	9	90.25
80	15EIR108	YASIKA.S	39	4.25	39	8	90.25
			38	3.5	38	7	86.5

1. *[Signature]* 5/5/17

2. B.V. *[Signature]* 5/5/17

Course Coordinator's

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HOD-MTS

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HOD-EIE

[Signature] 5/5/17
Dean-SBMS

(1. Dr. R. Kiruba Shankar)

(2. B. VENKATESAN)

22. GSD Platform Data Acquisition and Signal Conditioning

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 38 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.

Co-ordinator
30/6/16

HOD/MTS

HOD/EIE

Dean/SBMS

14VAC05 GSD Platform - Data Acquisition and Signal Conditioning

Pre-requisites: Graphical System Design Platform – LabVIEW Core I and Core II

UNIT - I

Overview of a DAQ System - Concepts of Data Acquisition and terminology - Configuring Hardware and drivers: addressing the hardware in LabVIEW - Configuring the Measurement & Automation Explorer (MAX) - Overview of NI-DAQmx driver software, VIs. Analog Input and Analog Output: Differential, referenced single-ended, non-referenced single ended grounding modes - Preventing the effects of aliasing on your signal.

UNIT - II

Acquiring voltage signals using analog input - Single sample software - timed acquisition - Finite buffered acquisition - Continuous buffered acquisition - Implementing different types of triggering Analog output architecture. - Digital I/O: Digital Signals - Digital I/O - Hardware-timed Digital I/O - Counter signals, parts, and terminology - Edge Counting - Advanced Edge Counting - Pulse Generation - Pulse Measurements - Frequency Measurements - Position Measurement.

UNIT - III

Signal Conditioning - Overview of signal conditioning - Signal conditioning systems - Signal conditioning for voltage measurements - Temperature measurements - Strain and pressure measurements - Sound and vibration measurements. Synchronization: Synchronizing measurements - Single device synchronization - Multiple device synchronization - Counters and synchronization.

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.
3. Virtual Instrumentation and Data Acquisition Lab Manuals.
4. Jeffery Travis and Jim kring, "LabVIEW for Everyone: Graphical programming made easy and Fun", 3rd Edition, Pearson Education, India, 2009.
5. "LabVIEW Basics I & II Manual", National Instruments, India, 2005.

Course Outcomes:

On completion of the course the students will be able to

- interpret the real time engineering problems using different acquisition technique
- build G-programming for data acquisition through advanced programming skills
- analyze the synchronization concepts in signal conditioning

M. Nithyarethy/
AP/STG
MTS

R. Rajkumar/AP/EIE

[Course Co-ordinators]

Board of Studies:

R. Rajkumar

Board of Studies

A. B. J. /
(A. B. J. /
AP/MTS/REC

Signature of the Chairman
Board of Studies - ETE & MTS

Kongu Engineering College, Perundurai

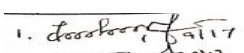
Department of Mechatronics Engineering

14VAC05 & GSD Platform Data Acquisition and Signal Conditioning

Attendance Percentage

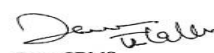
S.NO	Name of the Student	Percentage
1.	AJITHKUMAR.P	100
2.	ANILKUMAR CHOUDARYA.R	100
3.	BHUVANESHWARAN U K	100
4.	CHITHIRA PANDI.A	82
5.	DEVA SURYA S	85
6.	GOPINATH.V	89
7.	ILAYAS.D	96
8.	INDHU SHREE.K	100
9.	MANIKANDA RAKA S	100
10.	MOHAMED IBRAHIM.M	100
11.	MOHAN BABU.A	100
12.	MONESH.C	100
13.	NERANJ.V.S	100
14.	NIRMAL RAJ.M	100
15.	PRADEEP KRISHNA.R	100
16.	PRAGADEESH.T	100
17.	PRANAV M S	100
18.	PRASANTH.S	100
19.	PRASHANNA RANGAN R	100
20.	PRAVEEN KUMAR P	100
21.	RAMYA R	100
22.	SANGEETHKUMAR.L	100
23.	SENTHIL PALA	100
24.	SETHURAMALINGAM.K	100
25.	SWTHA.S	93
26.	RTHIRUNIDHI CHELVAN.K	97
27.	VIJAYAKUMAR.S	99
28.	VISHNU VARATHAN S	89
29.	BOOPATHI.S	96
30.	GOWTHAM RAJ.R	83
31.	MSNOJ ARAVIND.S	79
32.	MUTHU KUMARAN N	82
33.	PRAKASH KUMAR G	100
34.	RADHAKRISHNAN G	100
35.	SUDHARSHAN S	100
36.	SUVIN DIES RAJA L	98
37.	VINOTHKANNAN G	96
38.	VISHNU PTASANTH M	97
39.	KIRUBHA M	95

40.	DEENADHAYALAN.T.U	100
41.	DHARANI T (KWT)	100
42.	DHIVYA BHARATHI.S	98
43.	DHIVYA.E	97
44.	DINESH.M	96
45.	DURGA.P	97
46.	GEESRIYA S	100
47.	GOWTHAM.K	100
48.	GUNAMUGILAN.S	100
49.	HARIHARASUDHAN UL	99
50.	HARSHITHA L	97
51.	INDHU.N	95
52.	ISHWARYA.S	95
53.	JAMUNADEVI.P	100
54.	JANANI.R	96
55.	KAACVIYA.K	97
56.	KAMATCHI.R	86
57.	KARTHIKA.P	83
58.	KARTHIKEYAN.V	99
59.	KAVIPRIYA.K	97
60.	LIVYA KIRTHANA N M	100
61.	MADHUMITHA K	96
62.	MEENA S	83
63.	NAGARJUN.J	87
64.	NARENDRA KUMAR.T	99
65.	NITHYA.K	100
66.	PRASHANTHI.K	100
67.	PRAVEEN KUMAR S	100
68.	PRIYANGA.C	97
69.	PUJA SRINIDHI S	86
70.	RAGAVI N	82
71.	RAKSHANA J	85
72.	SABARIMANI.R	100
73.	SHEEBA SARAAWATHI P	86
74.	SRIRAM.K	93
75.	SUBASHINI R	99
76.	SURYA NARAYANANI I	87
77.	VEDHA PRIYA K	86
78.	VIGNESH PRABHU K	84
79.	VISHNU PRIYA.K	89
80.	YASIKA.S	94

1. 
2. 
Course Coordinator


HOD-MTS


HOD-BIE


Dean-SBMS

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
DEPARTMENT OF MECHATRONICS AND ELECTRONICS & INSTRUMENTATION ENGINEERING
KEC - NI LABVIEW ACADEMY SCHOOL
14VAC05 - Graphical System Design Platform - Data Acquisition and Signal Conditioning

MARK SHEET

S.No.	Roll No.	Name of the Student	Application programme development (40)	Assignment (10)	Assessment Test (40)	Viva - Voce (10)	Total Marks (100)
1	15MTR003	AJITHKUMAR.P	28	10	29.2	6	73
2	15MTR005	ANILKUMAR CHOUDARY.R	30	9	33.2	7	79
3	15MTR020	BHUVANESHWARAN U.K	28	9	30.4	5	72
4	15MTR022	CHITHIRA PANDIA	28	8.5	30	5.5	72
5	15MTR023	DEVA SURYA S	35	8.5	36.8	8	88
6	15MTR026	GOPINATH.V	34	9	32.8	7.5	83
7	15MTR032	ILAYAS.D	36	8.5	31.6	8	84
8	15MTR033	INDHU SHREE.K	35	9	33.2	7.5	85
9	15MTR050	MANIKANDA RAJA S	35	9	34.4	8	86
10	15MTR054	MOHAMED IBRAHIM.M	35	9	31.6	8	84
11	15MTR055	MOHAN BABU.A	30	9.5	34	7	81
12	15MTR057	MONESH.C	36	9	33.6	9	88
13	15MTR066	NERANJ.V.S	30	9	34.8	6	80
14	15MTR067	NIRMAL RAJ.M	34	10	36.4	9	89
15	15MTR071	PRADEEP KRISHNA.R	32	10	36.8	9	88
16	15MTR073	PRAGADHEESH.T	33	9	33.2	8.5	84
17	15MTR074	PRANAV M.S	35	9.5	32	8	85
18	15MTR075	PRASANTH.S	28	9	37.2	7	81
19	15MTR076	PRASHANNA RANGAN R	35	9	29.2	7	80
20	15MTR077	PRAVEEN KUMAR P	35	9	36.4	8	88
21	15MTR083	RAMYA R	35	9	32.8	7	84
22	15MTR090	SANGEETHKUMAR.L	35	9	31.2	7	82
23	15MTR099	SENTHIL PALA	35	10	33.2	7	85
24	15MTR100	SETHURAMALINGAM.K	32	9	35.6	6	83
25	15MTR108	SWETHA.S	34	9	35.2	7.5	86
26	15MTR109	THIRUNIDHI CHELVAN.K	37	10	36	7	90
27	15MTR115	VIJAYAKUMAR.S	36	9	32.8	9	87
28	15MTR116	VISHNU VARDHAN S	38	10	36	9	93
29	15MTL122	BOOPATHI.S	35	9	30.4	8	82
30	15MTL124	GOWTHAM RAJ.R	36	9	28.4	8	81
31	15MTL128	MANOJ ARAVIND.S	30	9	31.2	6	76
32	15MTL131	MUTHU KUMARAN N	30	10	36	8	84
33	15MTL133	PRAKASH KUMAR G	35	9	32.8	8	85
34	15MTL135	RADHAKRISHNAN G	35	8.5	33.2	8	85
35	15MTL139	SUDHARSHAN S	30	9	33.6	7	80
36	15MTL140	SUVIN DIES RAJA L	30	8.5	30.8	6	75
37	15MTL141	VINOTHKANNAN G	30	9	33.6	6	79
38	15MTL143	VISHNU PRASANTH M	26	9.5	36	5.5	77
39	15EIL111	KIRUBHA M	29	6	26	4	65
40	15EIR020	DEENADHAYALAN.T.U	28	8	30	5	71
41	15EIR024	DHARANI T (KWT)	34	7	40	9	90
42	15EIR026	DHIVYA BHARATHI.S	32	8	39	8	87
43	15EIR027	DHIVYA.E	33	8	34	7	82
44	15EIR028	DINESH.M	34	8	33	6	81

1. *[Signature]*
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45	15EIR029	DURGA.P	28	7	37	8	80
46	15EIR032	GEESRIYA S	37	9	39	6	91
47	15EIR035	GOWTHAM.K	30	5	39	6	80
48	15EIR036	GUNAMUGILAN.S	31	7	36	4	78
49	15EIR038	HARIHARASUDHAN UL	30	7	37	7	81
50	15EIR039	HARSHITHA L	33	9	39	6	87
51	15EIR040	INDHU.N	36	8	38	8	90
52	15EIR041	ISHWARYA.S	32	8	35	6	81
53	15EIR042	JAMUNADEVI.P	31	7	32	7	77
54	15EIR043	JANANI.R	35	7	35	5	82
55	15EIR044	KAAYIYA.K	33	8	39	5	85
56	15EIR046	KAMATCHI.R	36	8	35	6	85
57	15EIR047	KARTHIKA.P	36	9	30	6	81
58	15EIR049	KARTHIKEYAN.V	35	8	40	8	91
59	15EIR050	KAVIPRIYA.K	32	7	37	6	82
60	15EIR054	LIVYA KIRTHANA N M	31	7	38	5	81
61	15EIR055	MADHUMITHA K	37	9	38	7	91
62	15EIR058	MEENA S	30	6	30	4	70
63	15EIR062	NAGARJUN.J	28	7	34	6	75
64	15EIR068	NARENDRA KUMAR.T	28	7	27	3	65
65	15EIR072	NITHYA.K	34	8	32	7	81
66	15EIR078	PRASHANTHI.K	32	6	35	7	80
67	15EIR080	PRAVEEN KUMAR S	33	8	32	4	77
68	15EIR082	PRIYANGA.C	30	6	30	4	70
69	15EIR083	PUJA SRINIDHI S	35	8	32	6	81
70	15EIR085	RAGAVI N	33	8	37	5	83
71	15EIR086	RAKSHANA J	35	9	36	6	86
72	15EIR087	SABARIMANI.R	34	9	35	5	83
73	15EIR091	SHEEBA SARASWATHI P	32	8	35	6	81
74	15EIR094	SRIRAM.K	35	8	29	8	80
75	15EIR095	SUBASHINI R	33	7	37	7	84
76	15EIR098	SURYA NARAYANAN I	32	6	34	8	80
77	15EIR104	VEDHA PRIYA K	33	7	34	7	81
78	15EIR106	VIGNESH PRABHU T	35	8	39	8	90
79	15EIR107	VISHNU PRIYA.K	34	7	39	4	84
80	15EIR108	YASIKA.S	32	6	32	6	76

1. *[Signature]* 9/1/17

2. *[Signature]* 9/1/17

Course Coordinant

[Signature]
HOD-MTS

[Signature] 12/1/17
HOD-BIE

[Signature]
Dean-SBMS

1. Dr. R. Kinba Shankar

2. R. Rajkumar.

23. RUBY FOR BEGINNERS

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF INFORMATION TECHNOLOGY

CIRCULAR

Date: 04.07.2016

VALUE ADDED COURSE
on
"RUBY FOR BEGINNERS"

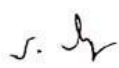
Our Department has planned to conduct a Value Added course on **"RUBY FOR BEGINNERS"** for the benefit of students. Those who are interested to participate in this programme are requested to register their names to Dr.S.Anandamurugan, Assistant Professor (SLG) on or before 07.07.2016. The Schedule is given below

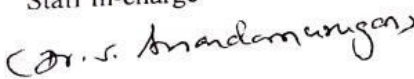
Course Schedule Details:

Starting Date : 20.07.2016

Duration : 15 days (30 Hrs)

Course Fee : Rs.1000/-


Staff In-charge


(Dr. S. Anandamurugan)


HOD/IT 7/7/16

Kongu Engineering College
Department of Information Technology

RUBY FOR BEGINNERS - Syllabus Content

TOPICS :

- Installation and setup
- Syntax and variables
- Methods
- Comments
- Operators
- Control structures
- Arrays
- Strings
- File I/O
- Ruby – Tk

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE -638052
DEPARTMENT OF INFORMATION TECHNOLOGY

**VALUE ADDED COURSE
ON
RUBY FOR BEGINNERS**

Sl. No.	Roll No.	Name	1 20/7	2 21/7	3 25/7	4 26/7	5 28/7	6 29/7	7 3/8	8 4/8	9 5/8	10 16/8	11 17/8	12 18/8	13 22/8	14 24/8	15 31/8
1	15ITR060	S.Preemitha	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	15ITR102	S.Vaishnavi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	15ITR098	M.Theza Sri	/	/	/	/	A	/	/	/	/	A	/	/	/	/	/
4	15ITR093	S.Subiksha	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	15ITR096	P.Thaila	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	15ITR066	S.Rajashri	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	15ITR104	S.Varthini	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
8	15ITR075	V.Sahitya	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
9	15ITR109	S.Vignesh	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10	15ITR072	P.Sabari Arunkumar	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	15ITR086	T.Siva Priyanka	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	15ITR110	K.Vignesh	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	15ITR094	K.Tamilselvan	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	15ITR105	J.Vasanthavalli	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	15ITR084	G.Sinthuja	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	15ITR089	S.Sridhivya	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/
17	15ITR067	M.Ramitha	/	/	A	/	/	/	/	/	/	/	/	/	A	/	/
18	15ITR113	A.S.Vikasini	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/
19	15ITR087	D.Sivasruthi	/	/	/	/	/	/	/	/	/	/	/	/	A	A	/
20	15ITR108	R.Vignesh	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21	15ITR112	V.Vigraman	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	15ITR095	D.Tamilselvan	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23	15ITR074	M.K.Sachin	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24	15ITR069	J.Ranjani Sree	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/
25	15ITR041	J.Mohamed Sherif	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A
26	15ITR002	T.Abarna	/	/	/	A	/	/	/	A	/	/	/	/	/	/	/
27	15ITR017	V.Eniya	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28	15ITR003	S.A.Ajith	/	/	/	/	A	/	/	/	/	/	/	/	/	/	/
29	15ITR010	G.Ayyandurai	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30	15ITR036	T.K.Maharish	/	/	/	A	/	/	/	/	/	A	/	/	/	/	/


Coordinator


HOD/IT



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA



School of Communication and Computer Sciences

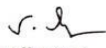
Department of Information Technology

CERTIFICATE

This is to certify that _____ has successfully

completed a Non-formal Course on Ruby for Beginners conducted from 20-07-2016 to 31-08-2016 (30 Hrs)

with _____ grade at Kongu Engineering College, Perundurai, Erode.


Coordinator


HOD - IT

Principal

de Parameters
7% and above
7% to 89%
7% to 74%


KONGU
Assuring the Best



24. Web Designing using PHP and MYSQL

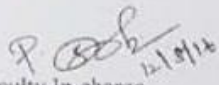
KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052
(Autonomous)
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF INFORMATION TECHNOLOGY
CIRCULAR

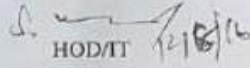
Date: 12.08.2016

Value Added Course on
"WEB DESIGNING USING PHP AND MYSQL"

Our Department has planned to conduct a Value Added course on "Web Designing Using PHP and MySQL" for the benefit of students. Those who are interested to participate in this course are requested to register their names to Dr.P.Suresh, Assistant Professor (SRG) on or before 16.08.2016. The Schedule is given below

Course Details:
Starting Date : 22.08.2016
Duration : 30 Hours
Course Fee : Rs.1000/-


Faculty In-charge


HOD/IT

To:

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

STTP PLAN

ST-01

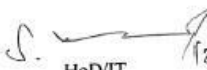
Rev 1

15-3-07

1. Title : Python Programming
2. Tentative dates for the programme : From 22.08.16 to 30.09.16
3. Coordinators : Dr.P.Suresh
Dr.R.Devi Priya
Mr.K.Sentamilselvan
4. Target participants Profile : Students
5. Number of participants. : Minimum: 28 Maximum:40
6. List of experts for the programme : Not Applicable
7. List of topics :

- Introduction to Web Design and HTML
- Elements of HTML
- Cascading Style Sheets (CSS)
- Form handling
- Introduction and installation of WAMP
- Web Publishing or Hosting
- PHP introduction
- Decision making and Looping statements
- Arrays and Functions
- PHP form handling
- PHP Regular Expressions
- Database Connection with MySQL
- CRUD Operations
- Dreamweaver
- Dreamweaver, Case studies


Course Coordinator 12/8/16


HoD/IT 12/8/16

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE- 638052
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES

DEPARTMENT OF INFORMATION TECHNOLOGY

Value added course on "Web Designing using PHP & MySQL"
Duration: 22.08.2016 to 30.09.2016 (30 Hours)

ST-05
Rev 1
15-3-07

ATTENDANCE SHEET

S.No	Name of the Student	20/9	21/9	3/10	5/10	16/10	16/10	16/10
1.	S.A. Ajith	/	/	/	/	/	/	/
2.	M.V.Arunachalacaswar	/	/	/	/	/	/	/
3.	P.Sabarinathan	/	/	/	/	/	/	/
4.	G.Ayyandurai	/	/	/	/	/	/	/
5.	R.K.Lakshminanth	/	/	/	/	/	/	/
6.	T.K.Maharish	/	/	/	/	/	/	/
7.	M.Priyadharshini	/	/	/	/	/	/	/
8.	M.Priyanka	/	/	/	/	/	/	/
9.	S.Rajashri	/	/	/	/	/	/	/
10.	M.Ramitha	a	/	/	/	/	/	/
11.	J.Ranjani Sree	/	/	/	/	/	/	/
12.	M.K.Sachin	/	/	/	/	/	/	/
13.	A.Sathyakala	/	/	/	/	/	/	/
14.	M.Shanmugapriya	/	/	/	/	/	/	/
15.	G.Sinthuja	/	/	/	/	/	/	/
16.	T.Siva Priyanka	/	/	/	/	/	/	/
17.	D.Sivasruthi	/	/	/	/	/	/	/
18.	S.Sridhivya	/	/	/	/	/	/	/
19.	G.Srinithi	/	/	/	/	/	/	/
20.	P.Thaila	/	/	/	/	/	/	/
21.	Y.Thanushiya	/	/	/	/	/	/	/
22.	S.Vaishnavi	/	/	/	/	/	/	/
23.	A.Vaisnavi	/	/	/	/	/	/	/
24.	J.Vasanthavalli	/	/	/	/	/	/	/
25.	K.Vignesh	/	/	/	/	/	/	/
26.	V.Vikraman	/	/	/	/	a	/	/
27.	A.S. Vikasini	/	/	/	/	/	/	/
28.	K.S.Yathini	/	/	/	/	/	/	/

R. Arun
Faculty In-charge

[Signature]
HOD



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA



School of Communication and Computer Sciences

Department of Information Technology

CERTIFICATE

This is to certify that _____ has
attended a Value Added Course on **Web Designing using PHP and MySQL** conducted by
Department of Information Technology, Kongu Engineering College from 22-08-2016 to 16-10-2016 (30 Hours)
and has been awarded with ____ grade.

Coordinator

HOD - IT

Principal

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



25. Web Designing

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052
(Autonomous)
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF INFORMATION TECHNOLOGY
CIRCULAR

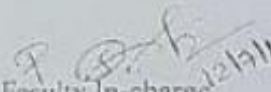
Value Added Course on
"WEB DESIGNING"

Date: 12.07.2016

Our Department has planned to conduct a Value Added course on "Web Designing" for the benefit of students. Those who are interested to participate in this course are requested to register their names to Dr.P.Suresh, Assistant Professor (SRG) on or before 15.07.2016. The Schedule is given below

Course Details:

Starting Date : 20.07.2016
Duration : 15 days (30 Hours)
Course Fee : Rs.1000/-


Faculty In-charge 12/7/16


HOD/IT 12/7/16

To:

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

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

DEPARTMENT OF INFORMATION TECHNOLOGY

Value Added Course on "Web Designing"

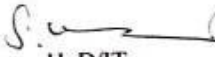
Date: 20.07.2016 to 31.08.2016

Duration: 30 hours

Schedule

S.No	Date	Topic
1	20.07.2016	Introduction to Web Design and HTML
2	21.07.2016	Elements of HTML (text, list, hyperlinks, images, Tables, etc)
3	25.07.2016	Cascading Style Sheets (CSS)
4	26.07.2016	Form handling
5	28.07.2016	Frames, Case Study: Building your own web page
6	29.07.2016	Introduction and installation of WAMP, Web Publishing or Hosting
7	03.08.2016	PHP introduction , Data types, Variables & Constants
8	04.08.2016	Strings & Operators
9	05.08.2016	Decision making and Looping statements
10	16.08.2016	Arrays and Functions
11	22.08.2016	PHP form handling
12	22.08.2016	Database Connection with MySQL
13	22.08.2016	CRUD Operations
14	30.08.2016	Dreamviewer
15	31.08.2016	Dreamviewer, Case studies


Faculty In-charge


HoD/IT

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE- 638052
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF INFORMATION TECHNOLOGY

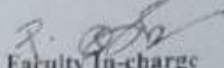
Value added course on "Web Designing"

Duration: 20.07.2016 to 11.08.2016 (30 Hours)

ST-05
Rev 1
15-3-07

ATTENDANCE SHEET

S.No	Name of the Student	4/8	5/8	16/8	22/8	23/8	24/8	25/8	26/8
1.	M.J. Mohammed Muzzamil	a	/	a	/	/	/	/	/
2.	R.Dinesh	/	/	/	/	/	/	/	/
3.	R.Anu Dharsini	/	/	/	/	/	/	/	/
4.	R.Dharani	/	/	/	/	/	/	/	/
5.	T.Hemalatha	/	/	a	/	/	/	/	/
6.	S.Chineagu	/	/	/	/	/	/	/	/
7.	N.Pradeepa	/	/	/	/	/	/	/	/
8.	S.Mohan Kumar	/	/	/	/	/	/	/	/
9.	N.Pandian	/	/	a	/	/	/	/	/
10.	K.Poovarasani	/	/	/	/	/	/	/	/
11.	S.Parameshwaran	/	/	/	/	/	/	/	/
12.	S.Mailendiran	/	/	/	/	/	/	/	/
13.	M.Venkatesh	/	/	/	/	/	/	/	/
14.	S.Venkata Ramanan	/	/	/	/	/	/	/	/
15.	S.Nandhini	/	/	a	/	/	/	/	/
16.	C.Gokilavani	/	/	/	/	/	/	/	/
17.	R.Anusiya	/	/	a	/	/	/	/	/
18.	M.Nandhini	/	/	/	/	/	/	/	/
19.	L.Shrinidhi	/	/	/	/	/	/	/	/
20.	N.Sinega	/	/	/	/	/	/	/	/
21.	G.Preetha	/	/	/	/	/	/	/	/
22.	M.Shanmika	a	/	a	/	/	/	/	/
23.	R.Karthikeyan	/	/	a	/	/	/	a	/
24.	P.Nandhini	/	/	/	/	/	/	/	/
25.	L.Sindhiya	/	/	/	/	/	/	/	/
26.	M.Udhaya	/	/	/	/	/	/	/	/
27.	C.Manikandan	/	/	a	/	/	/	/	/


Faculty In-charge

 4/8/16  5/8/16  16/8/16  22/8/16  23/8/16  24/8/16  25/8/16  26/8/16

HOD

26. Modeling and Simulation using Pro/E & ANSYS



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



24.06.2016

CIRCULAR

Non formal course on

**“MODELING AND SIMULATION USING Pro/E & ANSYS” for UG
Mechatronics Engineering Students.**

It is planned to conduct a non formal training course on “Modeling and Simulation using Pro/E & ANSYS” for the benefit of students. The course details are given below.

Course details:

Date	: 04.07.2016 onwards
Duration	: 30 hrs
Time	: 4.45 PM to 6.45 PM
Venue	: Mechatronics Block (CAM Centre)
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 04.07.2016
✓	Course Fee includes Course Material and Refreshment

Interested students are requested to enroll their names to Dr.S.Shankar / Associate Professor – Mechatronics Engineering.


Course Coordinators
(Dr.S.Shankar)

(Mr. S. Praveen Kumar)
(Mr. R. Nithyaprakash)


24/6/16
HOD/MTS

Copy to:-

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



Estd : 1984

(Autonomous)

PERUNDURAI, ERODE - 638 052

SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

DEPARTMENT OF MECHANICAL SCIENCE
DEPARTMENT OF MECHATRONICS ENGINEERING
ENGINEERING AND SIMULATION

“MODELING AND SIMULATION USING Pro/EANSYS”

[illegible]

[illegible]



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE - 638052 TAMILNADU INDIA



Transform Yourself

School of Building and Mechanical Sciences

Department of Mechatronics Engineering

CERTIFICATE

This is to certify that Mr/Ms. _____ has

successfully completed a course on “ **Modelling and Simulation using Creo & ANSYS** ”

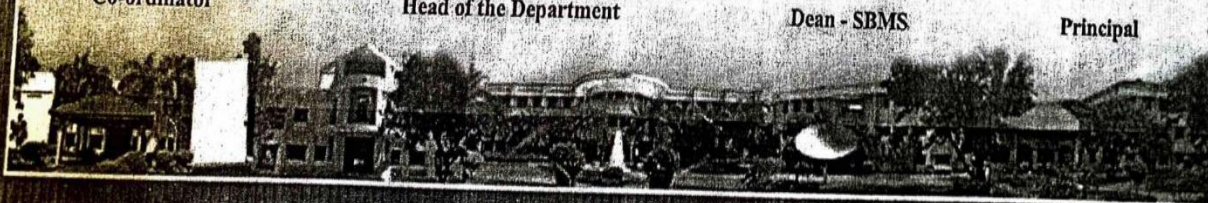
organized by Department of Mechatronics Engineering during 04.07.2016 to 28.07.2016.

Co-ordinator

Head of the Department

Dean - SBMS

Principal



27. Analog and Digital Circuit Simulation using ORCAD PSPICE



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI, ERODE - 638 052

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



20.07.2016

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	: 03.10.2016 onwards
Duration	: 45 hrs
Time	: 4.30 PM to 7.00 PM
Venue	: Mechatronics Block (CAM Lab)
Course Fee	: Rs 1500/-
Batch Strength	: 35 Students
	✓ Names will be enrolled on first come first serve basis
	✓ Course Fee includes Course Material and Refreshment

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


Course Coordinator
(Dr.S.Sathiyavathi)


HOD/MTS
(Dr.R.Parameshwaran)

Copy to:-

1. Class Circulation / Dept Notice Board
2. File



KONGU ENGINEERING COLLEGE

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PERUNDURAI, ERODE - 638 052

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

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052

(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING

Non-Formal Course on Analog and Digital Circuits Simulation Using ORCAD_PSPICE

Attendance list Batch-II

S.No	Roll No	Name of the Student	3/10	4/10	5/10	6/10	7/10	8/10	13/10	15/10	17/10
1.	15MTR001	ADISHAK R V	/	/	/	/	/	/	/	/	/
2.	15MTR003	AJITHKUMAR.P	/	/	/	/	/	/	/	/	/
3.	15MTR005	ANILKUMAR CHOUDARY.R	/	/	/	/	/	/	a	a	/
4.	15MTR006	ANIRUDH K	/	/	/	/	/	/	a	a	/
5.	15MTR008	ARAVIND.P	/	/	/	/	/	/	/	/	/
6.	15MTR009	ARUN KUMAR K (KWT)	/	/	/	/	/	/	/	/	/
7.	15MTR013	ASWIN.V.P.RAM	/	/	/	a	/	/	/	/	/
8.	15MTR015	BALAJI.E	/	/	/	/	/	/	/	/	/
9.	15MTR018	BALASUBRAMANIAM S	/	/	/	/	/	/	/	/	/
10.	15MTR019	BARATH.M	/	/	/	/	/	/	/	/	/
11.	15MTR023	DEVA.SURYA S	/	/	/	/	/	/	a	a	/
12.	15MTR024	DHANDAYUTHAPANI M	/	/	/	/	/	/	/	/	/
13.	15MTR029	HARIHARAN A	/	/	/	/	/	/	/	/	/
14.	15MTR030	HARISH RAJ	/	/	/	/	/	/	a	a	/
15.	15MTR036	JAIPRIYAN.S	/	/	/	/	/	/	/	/	/
16.	15MTR039	KARTHIK KUMAR.N	/	/	/	/	/	/	a	a	/
17.	15MTR040	KATHIRESAN.B	/	/	/	/	/	/	/	/	/
18.	15MTR044	KRISHANAN.V	/	/	/	/	/	/	/	/	a
19.	15MTR051	MANIKANDAN.P	/	a	/	/	/	/	/	/	/
20.	15MTR053	MANOJ KUMAR S	/	/	/	/	/	/	/	/	/
21.	15MTR054	MOHAMED IBRAHIM.M	/	/	/	/	/	/	/	/	/
22.	15MTR057	MONESH.C	/	/	/	/	/	/	/	/	/
23.	15MTR058	MOULY PRASAANTH.L.A	/	/	/	/	/	/	/	/	/
24.	15MTL118	ANBU SELVAN.T	a	a	a	a	a	a	a	a	a
25.	15MTR059	MUHESH KUMAR.P	/	/	/	/	/	/	/	a	/
26.	15MTR064	NAVEENKUMAR.S	/	/	/	/	/	/	/	/	/
27.	15MTR066	NERANJ.V.S	/	/	/	/	/	/	/	/	/
28.	15MTR068	NITHISHKUMAR A	/	/	/	/	/	/	/	/	/
29.	15MTR073	PRAGADHEESH.T	/	/	/	/	/	/	/	/	/
30.	15MTR077	PRAVEEN KUMAR P	/	/	/	/	/	/	/	/	/
31.	15MTR094	SARATH PRAKASH A	/	/	a	/	/	/	a	a	/
32.	15MTR099	SENTHIL PALA	/	/	/	/	/	/	/	/	/
33.	15MTR106	SUBASH G	/	/	/	/	/	/	/	/	/
34.	15MTR112	VIGNESH.M	/	/	/	/	/	/	/	/	/
35.	15MTL132	NAVIN KUMAR N	/	/	/	a	/	/	/	/	/
36.	15MTL142	VISHAL K R	/	/	/	/	/	/	/	/	/

S.S.a

32/11/16

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING
Non-Formal Course on Analog and Digital Circuits Simulation Using ORCAD_PSPICE

Attendance list Batch-II

S.No	Roll No	Name of the Student	18/10	19/10	20/10	21/10	22/10	24/10	25/10	26/10	~
1.	15MTR001	ANISHEK R V	/	/	/	/	/	/	/	/	
2.	15MTR003	AJITHKUMAR.P	/	/	/	/	/	/	/	/	
3.	15MTR005	ANILKUMAR CHOUDARY.R	/	/	/	/	/	/	/	/	
4.	15MTR006	ANIRUDH K	/	/	/	/	/	a	/	/	
5.	15MTR008	ARAVIND.P	/	/	/	/	/	/	/	/	
6.	15MTR009	ARUN KUMAR K (KWT)	/	/	/	/	/	/	/	/	
7.	15MTR013	ASWIN.V.P.RAM	/	/	/	/	/	/	/	/	
8.	15MTR015	BALAJI.E	/	/	/	/	/	/	/	/	
9.	15MTR018	BALASUBRAMANIAM S	/	/	/	/	/	/	/	/	
10.	15MTR019	BARATH.M	/	/	/	/	/	/	/	/	
11.	15MTR023	DEVA SURYA S	/	a	/	/	/	/	/	/	
12.	15MTR024	DHANDAYUTHAPANI M	/	/	/	/	/	/	/	/	
13.	15MTR029	HARIHARAN A	/	/	/	/	/	/	/	/	
14.	15MTR030	HARISH RAJ	/	/	/	/	/	/	/	/	
15.	15MTR036	JAIPRIYAN.S	/	/	/	/	/	/	/	/	
16.	15MTR039	KARTHIK KUMAR.N	/	/	/	/	/	/	/	/	
17.	15MTR040	KATHIRESAN.B	/	/	/	/	/	/	/	/	
18.	15MTR044	KRISHANAN.V	/	/	/	/	/	/	/	/	
19.	15MTR051	MANIKANDAN.P	/	/	/	/	/	/	/	/	
20.	15MTR053	MANOJ KUMAR S	/	/	/	/	a	/	/	/	
21.	15MTR054	MOHAMED IBRAHIM.M	/	/	/	/	/	/	/	/	
22.	15MTR057	MONESH.C	/	/	/	/	/	/	/	/	
23.	15MTR058	MOULY PRASAANTH.L.A	/	/	/	/	/	/	/	/	
24.	15MTL118	ANBU SELVAN.T	a	a	a	a	a	a	a	a	
25.	15MTR059	MUHESH KUMAR.P	/	/	/	/	/	/	a	/	
26.	15MTR064	NAVEENKUMAR.S	/	/	/	/	/	/	/	/	
27.	15MTR066	NERANJ.V.S	/	/	/	/	/	/	/	/	
28.	15MTR068	NITHISHKUMAR A	/	/	/	/	/	/	/	/	
29.	15MTR073	PRAGADHEESH.T	a	/	/	/	/	/	/	/	
30.	15MTR077	PRAVEEN KUMAR P	/	/	/	/	/	/	/	/	
31.	15MTR094	SARATH PRAKASH A	/	/	/	/	/	/	/	/	
32.	15MTR099	SENTHIL PALA	/	/	a	/	/	/	a	/	
33.	15MTR106	SUBASH G	/	/	/	/	/	a	/	/	
34.	15MTR112	VIGNESH.M	a	/	/	/	/	/	/	/	
35.	15MTL132	NAVIN KUMAR N	/	/	/	/	/	/	/	/	
36.	15MTL142	VISHAL K R	/	/	/	/	/	/	/	/	

S. S. S.

02/11/16



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 052 TAMILNADU INDIA

School of Building and Mechanical Sciences

Department of Mechatronics Engineering

CERTIFICATE



KONGU
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This is to certify that Mr./Ms. _____ has
attended a Non-formal course on "ANALOG AND DIGITAL CIRCUITS SIMULATION
USING ORCAD PSPICE" organised by the Department of Mechatronics Engineering
from 03.10.2016 to 27.10.2016. He/She Performed Excellent /Good/ Satisfactory in the assessment
test conducted at the end of the course.

Faculty Co-ordinator

HOD-MTS

Dean - SBMS



28. Maintenance and Troubleshooting of CNC Machines

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052

SCHOOL OF BUILDING AND MECHANICAL SCIENCES

DEPARTMENT OF MECHATRONICS ENGINEERING

Date: 10.08.2016

CIRCULAR

The Department of Mechatronics Engineering is organizing a value added course on ^(one credit) "MAINTENANCE AND TROUBLESHOOTING OF CNC MACHINES" for the benefit of third year students. The students are requested to pay their fee to Mr.S.K.Thangarasu, AP/MTS on or before 12th August 2016.

Course Details:

Name of the Course: MAINTENANCE AND TROUBLESHOOTING OF CNC MACHINES

Dates: 14.08.2016, 15.08.2016, 25.08.2016, 04.09.2016 & 05.09.2016

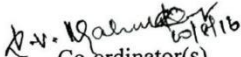
Exam date: 05.09.2016

Submission of assignment and project report: 05.09.2016

Venue : CNC Lab, Mechatronics Block

Time : 8.45 AM to 5.30 PM

Course Fee : Rs.1,600.00


Co-ordinator(s)
(Mr.K.V.Maheshkumar & Mr.S.K.Thangarasu)


HOD/MTS


Class Coordinator


10/08/16

14VAC13 MAINTENANCE AND TROUBLESHOOTING OF CNC MACHINES

1 0 3 1

UNIT - I

05

CNC Machine Assembly: Assembly of CNC machines-Spindle assembly-Axis assembly- Turret Alignment- Test chart- Assembly drawing. Linear motion drives, Gear box Cam, Tool Drives, Electrical drives, Servo motors, Controls of CNC system, Direct and Indirect drive mechanism.

UNIT - II

05

Trouble Shooting of CNC Machines: Tool changer ATC problems- Fanuc Trace function setup - DC motor problems -Troubleshooting approach - Axis load or binding - Servo & Drive alarms - Servo motors testing - Pulse coder alarms - Emergency stop can't clear - Electrical Shorts - Way Lube problem - PLC troubleshooting & testing - Proximity/Limit switch testing Solenoid/relay/contact/testing - Low voltage problems at device - Power up problems - Zero Return problems - Power supply problems - Axis brake - Door interlock circuit problems - Chuck will not clamp/unclamp - Relay board repair & problems - Hydraulic system troubleshooting.

Lecture: 10, Practical: 30, TOTAL: 40

REFERENCE BOOKS:

1. Narang J.S. and Narang V.D.S., "CNC Machines and Automation", 1st Edition, Dhanpat Rai and Co. Pvt. Ltd., 2014.
2. Radhakrishnan P., "Computer Numerical Control Machines", Reprint Edition. New Central Book Agency. 2013.
3. HMT Limited, "Mechatronics", 16th Reprint, Tata McGraw-Hill, New Delhi, 2008.
4. LMW L Mill 55 "FANUC Series Oi - MODEL C", Maintenance Manual.
5. Jobber XL "FANUC Series Oi - TB", Maintenance Manual.

Course Outcomes:

On completion of the course the students will be able to

- comprehend the basic components involved in a CNC system
- choose the appropriate drives employed for the CNC machines
- explain about the controls employed in CNC machines
- perform maintenance and trouble shooting of mechanical failures in CNC machines
- perform maintenance and trouble shooting of electrical failures in CNC machines

Bos Coordinator - MTS

(Signature)

<i>(Signature)</i>
Signature of the Chairman Board of Studies - Mechatronics Engineering



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(Autonomous)



DEPARTMENT OF MECHATRONICS ENGINEERING

ATTENDANCE

14VAC13 - Maintenance and Troubleshooting of CNC Machines

S. No.	Roll No.	Name of the Student	14.08.16		15.08.16		25.08.16		25.09.16		02.10.16	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	14MTR003	AGILESHWARAN. K. S										
2.	14MTR004	AJAYDHIVYANTH. G. K										
3.	14MTR007	ARAVIND KARTHIKEYAN. P. R										
4.	14MTR008	ARAVINTH. T										
5.	14MTR014	BALASUBRAMANIAM. V										
6.	14MTR015	BALAVIGNESH. J										
7.	14MTR016	BASHEER. N										
8.	14MTR020	DEEPANRAJ. S										
9.	14MTR023	DINESH KUMAR. D										
10.	14MTR025	DIRVANTH. L										
11.	14MTR026	ERAAGUL. V										
12.	14MTR028	GOKULA KANNAN. R										
13.	14MTR029	GOUTHAMAN. A. M										
14.	14MTR030	GOWRISHANKAR. R										
15.	14MTR033	HARIKRISHNA. V										
16.	14MTR036	HARIPRASATH. S										
17.	14MTR038	JAGADESH. J										
18.	14MTR040	JOSEPH ANDREW. A										
19.	14MTR042	KANNAN. R										

Signature

S. No.	Roll No.	Name of the Student	14.08.16		15.08.16		25.08.16		25.09.16		02.10.16	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
20.	14MTR049	KARTHIKEYAN R	Karth	Karth	Karth	Karth	Karth	Karth	Karth	Karth	Karth	Karth
21.	14MTR052	KAVIN R	R.Kan	R.Kan	R.Kan	R.Kan	R.Kan	R.Kan	R.Kan	R.Kan	R.Kan	R.Kan
22.	14MTR057	KUPPUSAMY P	P. Log	P. Log	P. Log	P. Log	P. Log	P. Log	P. Log	P. Log	P. Log	P. Log
23.	14MTR072	NAVEEN KUMAR N G	N.Kan	N.Kan	N.Kan	N.Kan	N.Kan	N.Kan	N.Kan	N.Kan	N.Kan	N.Kan
24.	14MTR074	NITHIN G	G. Nith	G. Nith	G. Nith	G. Nith	G. Nith	G. Nith	G. Nith	G. Nith	G. Nith	G. Nith
25.	14MTR080	PRABURAJA A	A. Prabu	A. Prabu	A. Prabu	A. Prabu	A. Prabu	A. Prabu	A. Prabu	A. Prabu	A. Prabu	A. Prabu
26.	14MTR085	RAGUL GANGULI A	A. Ragul	A. Ragul	A. Ragul	A. Ragul	A. Ragul	A. Ragul	A. Ragul	A. Ragul	A. Ragul	A. Ragul
27.	14MTR087	RAJKUMARGANDHI S	S. Rajk	S. Rajk	S. Rajk	S. Rajk	S. Rajk	S. Rajk	S. Rajk	S. Rajk	S. Rajk	S. Rajk
28.	14MTR088	RAM PRAKASH S	S. Ram	S. Ram	S. Ram	S. Ram	S. Ram	S. Ram	S. Ram	S. Ram	S. Ram	S. Ram
29.	14MTL123	ARUNPERIYASAMY P	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun	P. Arun
30.	14MTL124	HALATH V	V. Halath	V. Halath	V. Halath	V. Halath	V. Halath	V. Halath	V. Halath	V. Halath	V. Halath	V. Halath
31.	14MTL127	GOWRI SANKARAN	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri	N. Gowri
32.	14MTL128	HARISH KUMAR V	V. Harish	V. Harish	V. Harish	V. Harish	V. Harish	V. Harish	V. Harish	V. Harish	V. Harish	V. Harish
33.	14MTL129	KARNAMAHARAJAN D	D. Karnam	D. Karnam	D. Karnam	D. Karnam	D. Karnam	D. Karnam	D. Karnam	D. Karnam	D. Karnam	D. Karnam
34.	14MTL131	KRISHNAMOORTHY T	T. Krishn	T. Krishn	T. Krishn	T. Krishn	T. Krishn	T. Krishn	T. Krishn	T. Krishn	T. Krishn	T. Krishn
35.	14MTL139	SANTHOSH N	N. Santho	N. Santho	N. Santho	N. Santho	N. Santho	N. Santho	N. Santho	N. Santho	N. Santho	N. Santho

Coordinator
(S.K. Thangam)

HOD/lects

Dean/SBMS

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE – 638052.
DEPARTMENT OF MECHATRONICS ENGINEERING
KAREL CHEPAK CNC LABORATORY
Course faculty: Mr.K.V.Maheshkumar, Mr.S.K.Thangarasu
14VAC13- MAINTENANCE AND TROUBLESHOOTING OF CNC MACHINES
III YEAR B.E - MTS

No.	Roll No	Name	Problem Identification (35)	Solution (20)	Report (15)	Assessment test (30)	Total (100)
1	14MTR003	AGILESHWARAN. K.S	30	18	11	26	85
2	14MTR004	AJAYDHIVYANTH. G.K	32	16	12	24	84
3	14MTR007	ARAVIND KARTHIKEYAN. P. R.	31	17	13	22	83
4	14MTR008	ARAVINTH. T	29	18	13	22	82
5	14MTR014	BALASUBRAMANIAM. V	29	17	12	27	85
6	14MTR015	BALAVIGNESH. J	31	16	12	25	84
7	14MTR016	BASHEER. N	30	17	13	26	86
8	14MTR020	DEEPANRAJ. S	33	17	12	25	87
9	14MTR023	DINESH KUMAR. D	31	17	13	24	85
10	14MTR025	DIRVANTH. L	32	16	12	25	85
11	14MTR026	ERAAGUL. V	30	17	13	28	88
12	14MTR028	GOKULA KANNAN. R	32	18	13	26	89
13	14MTR029	GOUTHAMAN. A.M	29	17	13	24	83
14	14MTR030	GOWRISHANKAR. R	33	16	13	24	86
15	14MTR033	HARIKRISHNA.V	31	17	12	27	87
16	14MTR036	HARIPRASATH. S	30	15	11	26	82
17	14MTR038	JAGADESH. J	31	16	13	24	84
18	14MTR040	JOSEPH ANDREW.A	29	17	13	26	85
19	14MTR042	KANNAN. R	31	17	12	24	84
20	14MTR049	KARTHIKEYAN. R	29	18	13	22	82
21	14MTR052	KAVIN. R	29	17	12	27	85
22	14MTR057	KUPPUSAMY.P	26	16	12	24	78
23	14MTR072	NAVEEN KUMAR. N.G	30	17	13	26	86
24	14MTR074	NITHIN. G	32	18	13	27	90
25	14MTR080	PRABURAJA. A	31	19	12	26	88
26	14MTR085	RAGUL GANGULI. A	24	16	12	23	75
27	14MTR087	RAJKUMARGANDHI. S	29	15	12	25	81
28	14MTR088	RAM PRAKASH. S	30	16	11	23	80
29	14MTL123	ARUNPERIYASAMY P	31	19	12	26	88
30	14MTL124	BALAJI.V	28	16	12	24	80
31	14MTL127	GOWRI SANKAR.N	23	15	12	26	76
32	14MTL128	HARISH KUMAR.V	24	15	13	25	77
33	14MTL129	KARNAMAHARAJAN.D	31	19	12	26	88
34	14MTL131	KRISHNAMOORTHY. T	28	16	12	24	80
35	14MTL139	SANTHOSH N	29	16	12	25	82

S.K.Thangarasu
Course Co-ordinator
S.K. Thangarasu

S.K.Thangarasu
HOD/MTS



KONGU ENGINEERING COLLEGE

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PERUNDURAI, ERODE-638052 TAMIL NADU

School of Building and Mechanical Sciences
Department of Mechatronics Engineering



Transform Yourself

CERTIFICATE OF ACHIEVEMENT

for the successful completion of the course on
Maintenance and Troubleshooting of CNC Machines

Awarded to

for the duration of 14.08.16 to 02.10.16

Completed with a grade of _____

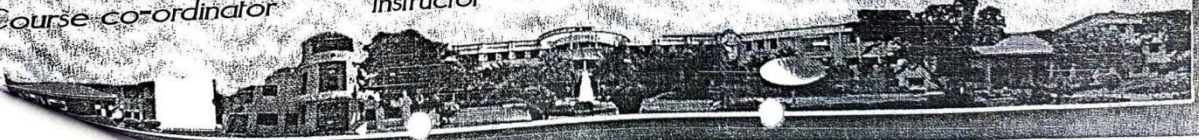
Course co-ordinator

Instructor

HOD

Dean/SBMS

Principal



29. Relay Logic Controller



Estd : 1984

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

2016-17 S-I



20.06.2016

CIRCULAR

Department of Mechatronics Engineering is planned to conduct a non formal course on "RELAY LOGIC CONTROLLER". The interested students are requested to enrol their names to Mr.S.Arun Kumar on or before 14.07.2016.

Course Coordinators

1. Dr.N.Nithyavathy / Assistant Professor(SLG)
2. Mr.S.Arunkumar / Assistant Professor
3. Mr.S.Thangavel/ Assistant Professor

Course Schedule

Date : 14.07.2016 onwards
Duration : 30 hrs
Time : 4.30 p.m. to 6.45 p.m.
Fee : Rs.1500/-
No of students : 30/Batch
Venue : Sensors Lab- Mechatronics Block

Course Content

- Relay logic Basics
- Single & Multipoint Relay
- Latching & Interlocking concepts
- Timer & Counter
- Interfacing of PNP & NPN sensors with Relay
- Real Time applications

(Signature)
Course coordinators

(Signature)
HOD/MTS

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

S No.	Topics to be covered
1.	Introduction - Industrial Automation & Relay Logic Controller
2.	Testing of Relays (Relay actuation, NO&NC Contact testing)
3.	Interfacing Load with Relay(Single Point Relay 12VDC, 24VDC & 230V AC)
4.	Relay Latching (Single Point Relay)
5.	Introduction - Multipoint Relay
6.	Relay Latching & Interfacing Load (Multipoint Relay)
7.	Latching & Interlocking
8.	Introduction –Sensors (Inductive Proximity sensor & Photo-electric Sensor)
9.	Sensor testing (Inductive Proximity sensor & Photo-electric Sensor)
10.	Sensor Interfacing (PNP, NPN & Photo-electric)
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



Estd : 1984

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(Autonomous)

DEPARTMENT OF MECHATRONICS ENGINEERING
Non Formal Course on " Relay logic controller "
Participants attendance List



Sl. No.	Roll No.	Name of the Student	14/9	15/9	16/9	17/9	18/9	19/9	20/9	21/9	22/9	23/9	24/9	25/9	26/9	27/9	28/9	29/9	30/9	1/10	2/10	3/10	4/10	5/10
1.	15MTR001	ABISHEK R V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	15MTR002	AJAY KUMAR N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	15MTR003	AJITHKUMAR.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	15MTR006	ANIRUDH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	15MTR007	ARAVIND S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	15MTR011	ARVINDH.M.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	15MTR012	ASWIN KUMAR.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	15MTR013	ASWIN.V.P.RAM	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	15MTR016	BALAJI.S (30.04.1997)	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
10.	15MTR018	BALASUBRAMANIAM S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	15MTR019	BARATH.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	15MTR020	BHUVANESHWARAN U K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	15MTR022	CHITHIRA PANDI.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	15MTR026	GOPINATH.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	15MTR027	GOWTHAM.K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	15MTR029	HARIHARAN A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	15MTR030	HARISH RAJ	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	15MTR036	JAIPRIYAN.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	15MTR037	KABILAN T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	15MTR039	KARTHIK KUMAR.N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	15MTR040	KATHIRESAN.B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	15MTR042	KESAVARAJ.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	15MTR048	MADHESWARAN N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	15MTR053	MANOJ KUMAR S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	15MTR054	MOHAMED IBRAHIM.M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	15MTR055	MOHAN BABU.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	15MTR058	MOULY PRASAANTH.L.A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	15MTL124	GOWTHAM RAJ.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	15MTR077	PRAVIN KUMAR	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	15MTR094	SARATH PRAKASH	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

[Signature]



KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI ERODE 638 060 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 Department of
Mechatronics Engineering from _____ to _____ Mark : _____/10;
Attendance : _____ % Over all Performance : Excellent / Good / Satisfactory

Co-ordinator
Dr. R. Kiruba Shankar

Head of the Department
Dr. R. Parameshwaran

Dean-SBMS
Dr. K. Krishnamurthy



30. Modeling and Simulation using MATLAB



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



20.06.2016

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 **08.07.2016**.

Course Coordinators

1. Dr.B.Meenakshipriya / Associate Professor
2. Mr.V.Arunkumar / Assistant Professor
3. Mr.S.Praveenkumar/ Assistant Professor
4. Mr.C.Naveen / Assistant Professor

Course Schedule

- Date : 04.07.2016 onwards
Duration : 30 hrs
Time : 4.30 p.m. to 6.45 p.m.
Fee : Rs.1500/-
No of students : 35/Batch
5. Venue : Virtual Instrumentation Lab– Mechatronics Block
6.

Course Content

- MATALB Basics
- MATLAB Programming
- Modelling and Analysis: MATLAB/SIMULINK
- Electrical and Electronics Applications
- Control System Applications
- SIM Mechanics tool box (Mechanical Applications)

HOD/MTS



KONGU ENGINEERING COLLEGE

(Autonomous)
PERUNDURAI, ERODE - 638 052



SCHOOL OF BUILDING AND MECHANICAL SCIENCES DEPARTMENT OF MECHATRONICS ENGINEERING

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

Date : 04.07.2016 to 22.07.2016
Duration : 30 Hrs
Time : 4.30 pm to 6.45 pm
Venue : Virtual Instrumentation Lab- Mechatronics Block

S. No	Date	Topics Covered	Faculty Incharge
1.	04.07.2016	Introduction to MATLAB	Dr.BMP/VA
2.	05.07.2016	MATLAB programming	Dr.BMP/VA
3.	06.07.2016	MATLAB programming - Exercises	Dr.BMP/VA
4.	08.07.2016	MATLAB programming - Exercises	Dr.BMP/VA
5.	11.07.2016	Introduction to Simulink	Dr.BMP/CN
6.	12.07.2016	Introduction to Simulink - Exercises	Dr.BMP/CN
7.	13.07.2016	Introduction to Simulink - Exercises	Dr.BMP/CN
8.	14.07.2016	Electrical applications	VA/CN
9.	15.07.2016	Electrical applications	VA/CN
10.	16.07.2016	Control system applications	VA/CN
11.	18.07.2016	Control system applications	Dr.BMP/CN
12.	19.07.2016	Control system applications	VA/CN
13.	20.07.2016	SIM Mechanics (Mechanical applications)	VA/SPK
14.	21.07.2016	SIM Mechanics (Mechanical applications)	VA/SPK
15.	25.07.2016	SIM Mechanics (Mechanical applications)	VA/SPK

Dr.BMP – Dr.B.Meenakshipriya
VA – V.Arun Kumar
SPK- S.Praveen Kumar
CN- C.Naveen

Course Coordinators



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(An Autonomous Institution affiliated to Anna University - Chennai)



DEPARTMENT OF MECHATRONICS ENGINEERING
Non formal course on Modeling & Simulation using MATLAB: Simulink

ATTENDANCE DETAILS

Date: 4/7/16 - 22/7/16 Time: 4.30pm to 6.45pm

S.NO	Roll no	Name of the Participants	4/7	5/7	6/7	7/7	8/7	9/7	10/7	11/7	12/7	13/7	14/7	15/7	16/7	17/7	18/7	19/7	20/7	21/7	22/7
1.	14MTR060	MANIVANNAN. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2.	14MTR061	MANOJ PRABHAKAR. S R	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
3.	14MTR063	MEIVELU. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4.	14MTR064	MOHAMED JAKKARIA. J	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	14MTR065	MOHAMED SAFEEQ. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	14MTR066	MONISHRAJ. U	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/
7.	14MTR067	MUHAMED NADEER. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	14MTR068	MUTHU KARTHIK. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	14MTR069	NAGAMANL N	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/
10.	14MTR070	NALLA PERUMAL. P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	14MTR071	NAVEEN KUMAR. B	/	/	/	/	/	/	a	/	/	/	a	/	/	/	/	/	/	/	/
12.	14MTR072	NAVEEN KUMAR. N G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	14MTR073	NAVEEN. J	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/

S.NO	Roll no	Name of the Participants																
14.	14MTR074	NITHIN. G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	14MTR075	PALANIVEL. N. G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16.	14MTR076	PATEL MANIKANDAN. EMS	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	14MTR077	PAVAN PRANESH. G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18.	14MTR097	SENTHIL. S (KNMS)	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
19.	14MTR098	SHEIK MYDEEN. A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	14MTR099	SHIYAM SUNDAR. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	14MTR100	SHYLAJA. D	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	14MTR101	SIDHARTH JEYABAL	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
23.	14MTR102	SIVANESH. G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	14MTR103	SRIDHAR. G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
25.	14MTR104	SUDHAKAR. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26.	14MTR105	SURENDRA KUMAR. V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27.	14MTR106	SURYA PRAKASH. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
28.	14MTR107	SURYA. S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
29.	14MTR108	TAMILSELVAN. M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	14MTR109	THAMARAI KANNAN. G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

Co-ordinator

(Signature)
(C. Narayan)



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 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



31. Part Modeling, Product Simulation and Flow Analysis using Solid Works



KONGU ENGINEERING COLLEGE

(Autonomous)
PERUNDURAI, ERODE - 638 052



SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

06.01.2017

CIRCULAR

Non-Formal Course on

"Part Modeling, Product Simulation and Flow Analysis using Solid Works"

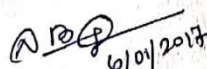
It is planned to conduct a non-formal course on "Part Modeling, Product Simulation and Flow Analysis using Solid Works". The course details are given below.

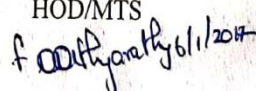
Course details:

Date : 07.02.2017 to 30.03.2017
Duration : 40 hrs
Time : 4.30 PM to 6.30 PM
Venue : Mechatronics Block (CAM Lab)
Course Fee : Rs 1750/-
Batch Strength : 36 Students

- ✓ Names will be enrolled on first come first serve basis
- ✓ Fee should be paid on or before 28.12.2015

Interested students are requested to enroll their name to Fluid Power laboratory – Mechatronics Engineering/KEC.


Course Coordinator

HOD/MTS


Copy to:-

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



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

SCHOOL OF BUILDING AND MECHANICAL SCIENCES
DEPARTMENT OF MECHATRONICS ENGINEERING

Non formal course on

Part Modeling, Product Simulation and Flow Analysis using Solid works



AGENDA

Session	DATE	TIME	PROGRAMME
1.	06.02.2017	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.	07.02.2017	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.	08.02.2017	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.	09.02.2017	4.30 – 6.30 PM	8. Exercises on Part Modelling
5.	13.02.2017	4.30 – 6.30 PM	9. Part modelling practices-Tutorial 2
6.	14.02.2017	4.30 – 6.30 PM	10. Advance Modelling Tools
7.	15.02.2017	4.30 – 6.30 PM	11. Advance part Modelling Practices – Tutorial 3
8.	16.02.2017	4.30 – 6.30 PM	12. Assembly Modelling – Introduction to Assembly Modelling & Approaches
9.	17.02.2017	4.30 – 6.30 PM	13. Assembly mates – Standard mates, Smart Mates, Mechanical Mates, Advanced Mates
10.	13.03.2017	4.30 – 6.30 PM	14. Exercises on Assembly Modelling
11.	14.03.2017	4.30 – 6.30 PM	15. Assembly modelling practices -Tutorial 4
12.	15.03.2017	4.30 – 6.30 PM	16. Manipulating Components in Assembly – Move, Rotating, Replacing, Collision etc., - Tutorial 5
13.	16.03.2017	4.30 – 6.30 PM	17. Surface Modelling Tools – Introduction & Practices
14.	17.03.2017	4.30 – 6.30 PM	18. Drafting – Introduction to Angle of Projection, Generating Views, Creating Dimensions & Inserting Annotations
15.	20.03.2017	4.30 – 6.30 PM	19. Conversion of 3D to 2D – Practices - Tutorial 6
16.	21.03.2017	4.30 – 6.30 PM	20. Simulation Express in Solid works - Introduction to tools & practice the exercises
17.	22.03.2017		21. Analysis - Types of Analysis- Practices – Exercise on Analysis - Tutorial 7
18.	23.03.2017	4.30 – 6.30 PM	22. Analysis & Simulation – Practices - Tutorial 8
19.	27.03.2017	4.30 – 6.30 PM	23. Flow Express – Introduction & Exercises on Flow Express - Tutorial 9
20.	30.03.2017	4.30 – 6.30 PM	24. Solid works Advances – Introduction to Motion study – Practices – Exercise on Motion Study - Tutorial 10
04.04.2017 (4.30 – 6.30 PM)			Evaluation Test for Solid Works - Certification

Staff Coordinators:

1. Mr. K. V. Mahesh Kumar / (AP SRG) / MTS / KEC
2. Mr. K. Suguneshwaran / AP / MTS / KEC
3. Mr. A. Balaji / AP / MTS / KEC



KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 052
(Autonomous)



DEPARTMENT OF MECHATRONICS ENGINEERING
2015 – 2019 BATCH

SOLIDWORKS NON FORMAL COURSE STUDENTS LIST

2016 – 2017 Even Semester (07.02.2017 to 30.03.2017) Attendance %.

Sl. No.	Roll No.	Name of the Student	Remarks (Attendance %)
1.	15MTR001	ABISHEK R V	89 %
2.	15MTR007	ARAVIND S	94
3.	15MTR011	ARVINDH.M.M	94
4.	15MTR013	ASWIN.V.P.RAM	96
5.	15MTR015	BALAJI.E	96
6.	15MTR017	BALAJIRAM B	92
7.	15MTR019	BARATH.M	92
8.	15MTR022	CHITHIRA PANDI.A	92
9.	15MTR028	GOWTHAMAN B	92
10.	15MTR030	HARISH RAJ	99
11.	15MTR032	ILAYAS.D	99
12.	15MTR036	JAIPRIYAN.S	100
13.	15MTR047	MADESH RAJAN.S	100
14.	15MTR056	MOHANA SUNDARAM.P	100
15.	15MTL125	JAYA BHALAAJI.SB	100
16.	15MTR064	NAVEENKUMAR.S	85
17.	15MTR065	NAVIN.T	100
18.	15MTR066	NERANJ.V.S	100
19.	15MTR075	PRASANTH.S	100
20.	15MTR084	RANJITH KUMAR.K	85
21.	15MTR095	SARAVANAN D	90
22.	15MTR100	SETHURAMALINGAM.K	92
23.	15MTR103	SRINIVASH.K	96
24.	15MTR106	SUBASH G	96
25.	15MTR115	VIJAYAKUMAR.S	99
26.	15MTR116	VISHNU VARDHAN S	100
27.	15MTL131	MUTHU KUMARAN N	100
28.	15MTL135	RADHAKRISHNAN G	100
29.	15MTL140	SUVIN DIES RAJA L	100
30.	15MTL141	VINOTHKANNAN G	100
31.	15MTL143	VISHNU PRASANTH M	100
32.	14MTR062	MANOJ R	96

STAFF COORDINATORS

1. Mr. K. V. Mahesh Kumar / (AP SRG) / MTS/ KEC
2. Mr. K. Suguneshwaran / AP / MTS /KEC
3. Mr. A .Balaji/ AP / MTS /KEC



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 Value Added Course on " **PART MODELING, PRODUCT
SIMULATION AND FLOW ANALYSIS USING SOLIDWORKS 2016**"
organised by Department of Mechatronics Engineering from 06.02.2017 to 30.03.2017.

Co-ordinator

Head of the Department

Dean-SBMS



32. Routing and Switching Essentials

Ref no: CTUG/2016-2017/01/ms.S. Kalaiselvi/0166
Transaction id: LCTUG1617011634

(S137) / 1

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 052.

SCHOOL OF COMPUTER TECHNOLOGY & APPLICATIONS
DEPARTMENT OF COMPUTER TECHNOLOGY – UG

CDC

Ref: KEC/SCTA/CT-UG/DEPT-59/2016-17

Date: 06-01-2017

Submitted to the Principal for Approval

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

In our department, it is proposed to conduct 1 credit course on “14VAC07 ROUTING AND SWITCHING ESSENTIALS” for the second year students during the even semester of the academic year 2016-2017. This course will be useful for the students to know the basic routing and switching configuration and operations.

Details about the proposed course are as follows.

Course Duration: 30 hours (Evening 4.30 pm to 6.00 pm)

Faculty Incharge : Ms. S.Kalaiselvi, Assistant Professor (SLG) / CT-UG

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

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

Ms. S. Kalaiselvi
6/1/17

Faculty Incharge

[Signature]
6/1/17
HOD/CT-UG

Verified
P. Jayanthi
9/1/17

[Signature]
6/1/17

COE

[Signature]
9/1/17

14VAC07 ROUTING AND SWITCHING ESSENTIALS
(Common to Computer Systems and Design, Information Systems and Software Systems)

0 0 2 1

LIST OF EXPERIMENTS / EXERCISES:

1. Basic Router Configuration
 - a. Password Configuration
 - b. Directly Connected Networks
 - c. Functions and Basic Setting on a router
 - d. Other Configuration
2. Basic Switch Configuration
 - a. Security Settings
 - b. Port Configuration
3. Configuring Switch Security Management
 - a. Port Security Settings
 - b. Switch Management Function
4. VLAN Routing
 - a. VLAN Segmentation
 - b. VLAN Implementation
 - c. VLAN Routing Configuration
5. CIDR and VLSM
 - a. VLSM Routing Issues
 - b. Subnetting
6. Configuration of Static and Default Route
 - a. Issues of Static and Default Route
 - b. Static Routing Configuration
7. Distance Vector Routing Configuration
 - a. RIP Configuration
 - b. RIP Implementation
 - c. Distance Vector Routing Issues
8. Link State Routing and Routing Tables
 - a. Link State Routing Configuration
 - b. Issues of Link State Routing
9. Configuring Single Area OSPF
 - a. Characteristics and Configuration of OSPF
 - b. Functionalities of OSPF
10. IP Access Control List Operation
 - a. IP ACL Operation
 - b. Configuration of ACL on a Router

TOTAL: 30

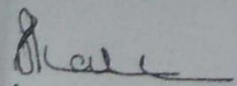
REFERENCES / MANUALS / SOFTWARE:

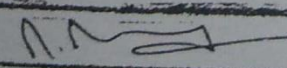
- CISCO Networking Academy : CCNA Routing and Switching – Online Material,
- CISCO Packet Tracer

Course Outcomes:

On completion of the course the students will be able to

- know the basic routing and switching configuration
- develop the skills necessary to plan and implement appropriate routing across the router
- perform DHCP and NAT configuration
- configure security mechanisms on switch and router
- identify security violations on the hardware components

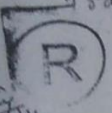

(S. KALAISELVI)


Signature of the Chairman Board of Studies - B.E.

SNO	ROLLNO	NAME	1/2	2/2	13/2	14/2	25/2	27/2	28/2	2/3	3/3	(3) 4/3	13/5	(5) 17/5	18/5	20/5	21/5	22/5	27/5	28/5	(5) 1/4	(3) 13/4
II CSD																						
1.	15BCR001	ABARNA A	/	a	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
2.	15BCR008	DINAESH C	/	a	/	/	/	/	/	/	/	a	/	/	a	/	a	/	/	/	/	/
3.	15BCR011	HEMA SINDHU D	/	/	a	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/
4.	15BCR017	KAVIYA D	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5.	15BCR019	KEERTHANA S	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	15BCR028	MONISHA S	a	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	a	/	/
7.	15BCR035	PAVITHRA S	/	/	/	/	/	/	a	/	/	/	/	/	a	/	/	/	/	/	/	/
8.	15BCR048	SANTHOSH PRIYA S	/	/	/	/	/	a	/	/	/	/	/	/	a	/	/	/	/	/	/	/
9.	15BCR051	SHANGAVI S	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/
10.	15BCR053	SIVASHOBICA S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11.	15BCR057	SUGUMAR T	a	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12.	15BCR058	VAISHNAVI V	/	/	a	/	/	/	/	a	/	/	/	/	/	/	a	/	/	/	/	/
13.	15BCR059	VENKATESHWARAN S	a	a	/	/	a	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/
II IS																						
14.	15BIR016	HARIE P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15.	15BIR020	JAYANTHI S	a	a	a	/	/	/	/	/	/	/	/	/	a	/	/	a	/	/	/	/
16.	15BIR038	NAVEEN KUMAR P	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	15BIR050	SANGEETHA J	a	a	/	/	/	/	/	a	/	/	/	/	/	/	a	/	/	/	/	/
18.	15BIR056	SREEDHAR V P	/	a	/	/	/	/	a	/	/	a	/	/	/	a	/	/	a	/	/	/
19.	15BIR057	SRIHARIAKASH K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
II SS																						
20.	15BSR016	GOBINATH E	/	/	/	/	a	/	a	/	/	a	/	a	/	/	/	/	/	/	/	/
21.	15BSR051	SURYAKUMAR S	/	/	/	a	/	/	/	a	/	/	/	a	/	a	/	/	/	/	/	/

33. Mobile Application Development Tool(Android)

Ref No. C7001/2016-2017/11 / Mrs. P. Gokila Brindha / 0135
18161/11
2016/11/1356

 08/11/16

KONGU ENGINEERING COLLEGE, PERUNDURAI., ERODE-638052
SCHOOL OF COMPUTER TECHNOLOGY AND APPLICATIONS
DEPARTMENT OF COMPUTER TECHNOLOGY – UG

Ref: KEC/SCTA/CT-UG/DEPT-47/2016-17 Date: 08.11.2016

Submitted to the Principal for Approval

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

In the Department of Computer Technology – UG, it is proposed to conduct 1 credit course on **"14VAC17 MOBILE APPLICATION DEVELOPMENT TOOL (ANDROID)"** for third year students. This course will be useful for the students to understand the concepts of android programming and help them in developing mobile applications.

Details about the proposed course are as follows.

Course Duration: 30 hours (5 days * 6 hours/day)

Faculty In-charge : Ms. P.Gokila Brindha, Assistant Professor/CT-UG

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

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

P. Gokila
8/11/16
Faculty In-charge

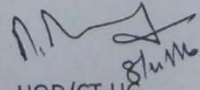
G. V. V.

to speak

8/11/16

8/11/16

15/11/16


HOD/CT-UG

14VAC17 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 Intent.
9. Create specific set of activities using Intent 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 :

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,ERODE. -638052
SCHOOL OF COMPUTER TECHNOLOGY AND APPLICATIONS
DEPARTMENT OF COMPUTER TECHNOLOGY – UG
1 CREDIT COURSE – 14VAC18 MOBILE APPLICATION DEVELOPMENT TOOL
(ANDROID)

LIST OF STUDENTS

S.NO	NOMINAL ROLL	NAME
III YEAR B.SC COMPUTER SYSTEMS AND DESIGN		
1.	14BCR002	AJITHKUMAR K T
2.	14BCR015	GOWTHAM M D
3.	14BCR018	ILAVARASAN S
4.	14BCR022	JEEVANANTHAM P
5.	14BCR023	KARNAMUGHILAN R
6.	14BCR026	KAVIN.C
7.	14BCR027	KESAVAN N J
8.	14BCR029	MANOJ KUMAR S
9.	14BCR032	NAVEN A
10.	14BCR044	SUDHARSON N
III YEAR B.SC INFORMATION SYSTEMS		
11.	14BIR001	ABISHEK C
12.	14BIR004	ANUPRABHA A
13.	14BIR012	GOWTHAM S
14.	14BIR019	KEERTHANA R A
15.	14BIR024	MATHAN KUMAR N
16.	14BIR032	PAVITHRA K
17.	14BIR036	RAMYA J
18.	14BIR038	SRI GUGAN A
19.	14BIR039	SURYA K
20.	14BIR042	VAISHNAVI K
III YEAR B.SC SOFTWARE SYSTEMS		
21.	14BSR004	GAYATHRI V
22.	14BSR006	KEERTHI S K
23.	14BSR013	RANJITHA.N
24.	14BSR014	SANGEETHA R
25.	14BSR015	SANTHOSHKUMAR M
26.	14BSR017	SRINIVASAN P
27.	14BSR020	VENKATESH N

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34. IIBF Coaching Class

KONGU ENGINEERING COLLEGE, PERUNDURAI – 638 052

Department of Management Studies

CIRCULAR

24th June 2016

Sub: Conducting Non-formal Coaching Classes for Indian Institute of Banking Finance (IIBF) Diploma Examination – reg.

Department of Management Studies has planned to conduct coaching classes for Indian Institute of Banking Finance (IIBF) Diploma Examination. The classes will be conducted from 13th July 2016 to 15th September 2016 from 4.30 pm to 6.00 pm. during the working days.

The course fee is Rs. 1000/- per student. Classes will commence from 13.07.2016.

Interested students are asked to register their names to Dr. P.Vidhyapriya, Associate Professor / Dr.M.Mohanasundari, Assistant Professor, Department of Management Studies on or before 06.07.2016 (Wednesday)



HOD

KONGU ENGINEERING COLLEGE
DEPARTMENT OF MANAGEMENT STUDIES
Indian Institute of Banking & Finance - Non Formal Course
Attendance Details (2016-17)

S. No	Roll No	Name of the Students	13/7/2016	14/7/2016	15/7/2016	18/7/2016	19/7/2016	20/7/2016	21/7/2016	25/7/2016	26/7/2016	27/7/2016	28/7/2016	29/7/2016	1/8/2016	2/8/2016	3/8/2016	4/8/2016	5/8/2016	11/8/2016	12/8/2016	16/8/2016	17/8/2016	22/8/2016	23/8/2016	29/8/2016	30/8/2016	31/8/2016	1/9/2016	2/9/2016	6/9/2016	7/9/2016	8/9/2016	14/9/2016	15/9/2016		
1	15MBR010	Anupriya B	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	15MBR011	Aravind Nagaraj R	/	/	a	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
3	15MBR012	Arthi K	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
4	15MBR014	Ashokkumar T	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/
5	15MBR020	Chitrapriya R	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
6	15MBR024	Devika S	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	a	/	/	/	/	/	/
7	15MBR026	Dharmesh R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	15MBR027	Dhineshkumar K	/	/	a	a	/	a	a	a	a	a	/	/	/	a	a	a	a	a	a	a	a	a	a	a	a	a	a	/	a	/	/	/	/	/	/
9	15MBR029	Elango S	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/
10	15MBR032	Gokul Pranesh R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
11	15MBR034	Gopalakrishnan K	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/
12	15MBR037	Ilakkia M M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
13	15MBR040	Induja M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
14	15MBR044	Jeeva E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
15	15MBR047	Karthika N	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
16	15MBR050	Kavin G	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
17	15MBR051	Kavinkumar M L	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
18	15MBR052	Kavitha M	/	/	a	a	a	a	a	a	a	a	a	a	a	a	a	a	/	/	/	a	a	a	a	a	a	a	a	a	a	/	a	a	/	a	a
19	15MBR060	Mohamed Ashik M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	15MBR063	Monika N P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	a	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/

H-4 P-5
(P. Vidya Pragas)

35. Advanced Java Programming

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE – 638 052
DEPARTMENT OF CT – PG
CIRCULAR

Date: 19.04.2016

NON – FORMAL COURSE ON “ADVANCED JAVA PROGRAMMING”

It is planned to conduct a short term course on “Advanced Java Programming” for the benefit of students. The interested are requested to enroll their names with Mr. P.Thangaraj or Mr.M.Arumugam Assistant Professor(s)/CT-PG on or before 04.06.2016. The Scheduled is as follows:

Starting Date : 13.06.2016

Duration : 6 Days

Time : 9:00 AM to 4:15 PM

Course Faculty: Mr.P.Thangaraj/Mr.M.Arumugam

Course Fee : Rs.800/-

P. Thangaraj
19/4/16
HOD/CT – PG

- To: 1. All HoDs (to Circulate among Staffs and Students)
2. File

ATTENDANCE SHEET FOR STTP

SI-05

Rev 1

01-10-14

Dept: Computer Technology - PG
Course Title: Advanced Java programming

Co-ordinators: 1) Mr. P. Thangraj
2) Mr. M. Arumugam

Course duration: From 13/06/16 To 18/06/16

Sl.No.	Name of the participants	Date / Sign					
		13/06	14/06	15/06	16/06	17/06	18/06/16
1.	PRASHANTH G M						
2.	RANYA J						
3.	MATHANKUMAR N						
4.	ABISHEK C						
5.	GOWTHAM S						
6.	JAGANATHAN T						
7.	AJITHKUMAR K T						
8.	BADHUSHA T						
9.	GOWRI C						
10.	NAVEN A						
11.	RANJITHA N						
12.	SANTHOSH KUMAR M						
13.	KARTHIK KUMAR K						
14.	SURYAKUMARAN P						

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE -638 052.
 Department of CT-PG
 Non Formal Course on Advanced Java Programming
 Session Schedule

Date: 13.06.2016 to 18.06.2016
 Venue: CT-PG Computer Centre

Date/Time	9:00 AM to 10:30 AM	10:30 AM to 10:45 AM	10:45 AM to 12:15 PM	12:15 PM to 1:15 PM	1:15 PM to 2:45 PM	2:45 PM to 3:00 PM	3:00 PM to 4:15 PM
13.06.2016	Introduction - Java	BREAK	Applets - Programs	LUNCH BREAK	AWT – Introduction	BREAK	Programs on AWT
14.06.2016	Swing – Introduction		Programs on Swing		Netbeans IDE – Introduction, Installation		Eclipse IDE – Introduction, Installation
15.06.2016	Servlets – Introduction		Servlets Programs		Server - Introduction		Configuring Server - Tomcat
16.06.2016	Database Connectivity		Programs using Database		Hands on with IDE		Hands on with IDE
17.06.2016	JSP – Introduction		JSP – Web form design with validation IDE		Connecting JSP with Database		Connecting JSP web forms with Database
18.06.2016	Struts – Introduction		Programs on Struts		Hibernate – Introduction		Programs on Struts with Hibernate

(P. Rajasekar)

P. Rajasekar



KONGU ENGINEERING COLLEGE

(Autonomous)

ACCREDITED BY NAAC WITH 'A' GRADE

PERUNDURAI ERODE 638 052 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 “Advanced Java Programming”
organized by the Department of Computer Technology-PG from 13-06-2016 to 18-06-2016
at Kongu Engineering College, Perundurai, Erode.

CO-ORDINATOR

HOD/CT-PG

PRINCIPAL



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:

Matthew MacDonald, "The Complete Reference ASP.NET", Tata McGraw-Hill, New Delhi, 2010.

www.tutorialspoint.com/asp.net/asp.net_tutorial.pdf

<http://www.w3schools.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

[Signature]
JAMUNA DEVI

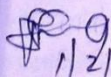
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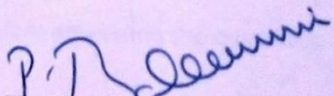
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Signature of the Chairman
Board of Studies -

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE – 638 052
DEPARTMENT OF CT – PG
14VAC24 – ASP.NET PROGRAMMING
Schedule of Experiment

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

Sl. No.	Proposed Date	Experiment	Actual Date
1.	19.12.2016 20.12.2016	Installation and Configuration – Web Server	19.12.16 20.12.16
2.	21.12.2016 22.12.2016	Static web page design	21.12.16 22.12.16
3.	26.12.2016 27.12.2016	Dynamic web page – HTML controls	26.12.16 27.12.16
4.	28.12.2016 29.12.2016	Web page with Java Script	28.12.16 29.12.16
5.	30.12.2016 02.01.2017	Dynamic web page – web controls	30.12.16 2.1.17
6.	03.01.2017 04.01.2017	Web Page – code behind – Visual Basic	3.1.17 4.1.17
7.	09.01.2017 10.01.2017	Web Page – code behind – C#	9.1.17 10.1.17
8.	30.01.2017 31.01.2017	Web form submission	30.1.17 31.1.17
9.	01.02.2017 02.02.2017	Web form - Validation	1.2.17 2.2.17
10.	06.02.2017 07.02.2017	Web page with Session	6.2.17 7.2.17
11.	08.02.2017 09.02.2017	Web page with cookies	8.2.17 9.2.17
12.	13.02.2017 14.02.2017	Web page with data control	13.2.17 14.2.17
13.	15.02.2017 16.02.2017	Web form – OLEDB connection	15.2.17 16.2.17
14.	06.03.2017 07.03.2017	Web form – ODBC connection	6.3.17 7.3.17
15.	08.03.2017 09.03.2017	Creating simple web service	8.3.17 9.3.17


 11/2/17
 Staff In-Charge
 (P. Thangaraj)


 Head of Department

11/11/2017 - LCPA/171805023-8

DEPARTMENT OF COMPUTER TECHNOLOGY – PG

14VAC24 and Programming with ASP .Net

Software Systems

2016–2017

Total Hours Conducted: 30

Staff-In charge

(P. Thangaraj)

Head of the Department

Principal

38. Mobile Application Development Tool(android)

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

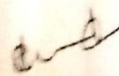
REFERENCE BOOKS:

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

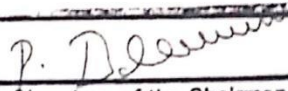
Course Outcomes:

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)

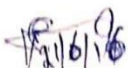



Signature of the Chairman Board of Studies -

KONGU ENGINEERING COLLEGE PERUNDURAI ERODE - 638 052
DEPARTMENT OF CT - PG
14VAC18 - MOBILE APPLICATION DEVELOPMENT (ANDROID)
Schedule of Experiment

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

Sl. No.	Proposed Date	Experiment	Actual Date
1.	30.06.2016 01.07.2016	Android Project - Layouts and Folders	26.7.16 1.7.16
2.	14.07.2016 15.07.2016	Emulator creation and settings	14.7.16 15.7.16
3.	04.08.2016 05.08.2016	Android project using android studio	11.8.16 5.8.16
4.	11.08.2016 12.08.2016	Application using widgets	11.8.16 13.8.16
5.	01.09.2016 02.09.2016	Iterative, conditional and switch statements	1.9.16 2.9.16
6.	15.09.2016 16.09.2016	Alert Dialog and Toast	15.9.16 17.9.16
7.	19.09.2016 20.09.2016	Built-in Methods	19.9.16 20.9.16
8.	21.09.2016 22.09.2016	User defined methods	21.9.16 22.9.16
9.	26.09.2016 27.09.2016	Intent	26.9.16 27.9.16
10.	28.09.2016 29.09.2016	Intent Filter	28.9.16 29.9.16
11.	30.09.2016 03.10.2016	Context Menu	30.9.16 3.10.16
12.	04.10.2016 05.10.2016	Creating popup menu	4.10.16 5.10.16
13.	06.10.2016 07.10.2016	SQLite database creation	6.10.16 7.10.16
14.	08.10.2016 13.10.2016	Insertion and updating SQLite table	8.10.16 13.10.16
15.	14.10.2016 15.10.2016	Android Animation	14.10.16 15.10.16


 Staff In-Charge
 (P. Thangaraj)


 Head of Department

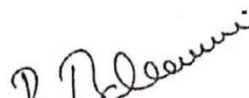
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TND : LCTPG 16/17/11/418

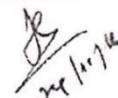
KONGU ENGINEERING COLLEGE PERUNDURAI ERODE - 638 052
DEPARTMENT OF CT - PG
III MSc Software Systems (5 Years)
One Credit Course
14VAC18 and Android Mobile Application

Semester: V
Total Number of Class conducted: 30

Sl. No	Register Number	Name	No. of classes Absent	No. of classes Present	Attendance %
1.	14ISR006	Bhuvanasoundarya.S.A			
2.	14ISR007	Deepan Ragul.N	3	27	90.00
3.	14ISR008	Dhivya Bharathi T	2	28	93.33
4.	14ISR009	Dhivya Varshaa M	4	26	86.67
5.	14ISR010	Elakkiya M	3	27	90.00
6.	14ISR011	Elavarasi.P	2	28	93.33
7.	14ISR012	Gokulakanna V	2	28	93.33
8.	14ISR013	Gowtham Kathier G	3	27	90.00
9.	14ISR014	Jughisathvi D	3	27	90.00
10.	14ISR015	Karthikeyan S	3	27	90.00
11.	14ISR016	Kathiravan V	0	30	100.00
12.	14ISR017	Keerthana K	4	26	86.67
13.	14ISR019	Manoj A	2	28	93.33
14.	14ISR020	Manojkumar R	3	27	90.00
15.	14ISR021	Naveen.T	0	30	100.00
16.	14ISR022	Nirmalraj R	3	27	90.00
17.	14ISR023	Pranesh G	0	30	100.00
18.	14ISR024	Prasath P	2	28	93.33
19.	14ISR026	Ranganathan S	0	30	100.00
20.	14ISR028	Reuben A G	4	26	86.67
21.	14ISR029	Sanafathima I	3	27	90.00
22.	14ISR030	Shri Sabari V	3	27	90.00
23.	14ISR031	Sowmiyaa S	6	24	80.00
24.	14ISR033	Subashini M	2	28	93.33
25.	14ISR006	Surendhar M	3	27	90.00
26.	14ISR007	Tamilarasu B	3	27	90.00
27.	14ISR008	Tamizharasan M	3	27	90.00
28.	14ISR009	Vishnu S	2	28	93.33


Staff In-Charge
(P. THANGARAJ)


HoD


Principal

39. Communicative English Training Program

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

Circular No: P&T/TR/2K15-16K/453

Date: 06.05.2016

Placement and Training Cell will conduct Phase - 2 of Communicative Skills Training Programme for BEC Preliminary Students from **10.06.2016 to 17.06.2016** to improve the performance of B.E/B.Tech & MCA of 2017 batch in Campus / Off-Campus interview. The details and schedule are given below.

1. Name of the programme : **Communicative Skills Training Programme for BEC Preliminary Students**
2. Eligible branches & batches : **B.E/B.Tech & MCA of 2017 batch**
3. Programme conducted by : **M/s. Col's Calibre Educators Pvt. Ltd., Coimbatore**
4. Duration of the programme : **10 days/ batch**
5. Timing : **8.45am to 5.30pm**
6. Attendance : **All students are directed to attend the programme without fail. Those who are absent on any day will not be permitted to sit for the campus interview.**

SCHEDULE

S. No	Date	Department	Venue	Staff In Charge
1	10.06.2016 to 14.06.2016	ECE A & B	CT UG - F02	Mr.K.Venkateshwaran Mr.V.Sathya Narayanan Mr.K.Manoj Senthil Ms.S.Preethi
2		ECE C & D	CT UG - F03	
3		CSE A & B	CT UG - 09	
4		CSE C & D	CT - UG F11	
5	13.06.2016 to 17.06.2016	CIVIL A, B, C & D	ECE 1st Floor - ECE 121	Mr.K.Vishnuvardhan Mr.S.K.Maniarasan
6		MECH A & B	ECE 1st Floor - ECE 122	Mr.C.Baskar Dr.S.Selvakumar Dr.K.S.K.Sasikumar Dr.T.P.Sathishkumar
7		MECH C & D	ECE 2nd Floor - ECE 204	
8		MTRS A & B	ECE Ground Floor - ECE 004	Mr.A.Tony Thomas Ms. S. Sathiyavathi Mr.V.Arun Kumar
9		EIE A & B	ECE Ground Floor - ECE 021	Dr.R.Subasri Mr.R.Suresh Kumar Ms.P.Revathi
10		EEE A & B	ECE Ground Floor - ECE 022	Mr.P.Karthikeyan Mr.P.Sethupathi Mr.D.Hari Murugan
11		IT A & B	ECE Ground Floor - ECE 023	Mr. M. Ramalingam Mr. S. Vinothkumar

12	MCA A & B	ECE 1st Floor - ECE 120	Mr.L.rahunathan Ms.S.Shanthi
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Note:

- The programme is for 10 days. The Second phase consists of 5 days which will be conducted as per schedule given above.
- 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.

(Handwritten signature)
(R. Chandramohan)
Placement Officer

To
HODs- B.E/B.Tech & MCA 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

Communicative English Training Program

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 Col's Calibre, Coimbatore during June 2016 for all BE/B.Tech & MCA students. Around 724 students attended and benefited.

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

Academic Year : **2016 – 2017**
Course Title : **Communicative English Training Program**
Course Duration : **30 Hrs**
For : **All B.E/B.Tech. & MCA**

S.NO	ROLL NO.	NAME	DEPARTMENT
1	13ECL200	ARUNBHARATHI T	ECE
2	13ECL208	GOMATHI K	ECE
3	13ECR107	NIVEDITHA A	ECE
4	13ECR117	PRIYANKA K	ECE
5	13ECR123	RAJESHKUMAR R	ECE
6	13ECR124	RAKESH R	ECE
7	13ECR126	RANJITH K	ECE
8	13ECR127	RANJITH T	ECE
9	13ECR134	SANDHIYA R	ECE
10	13ECR135	SANGAVI J	ECE
11	13ECR139	SANTHOSHKUMAR K	ECE
12	13ECR142	SARAN G	ECE
13	13ECR144	SARAVANA KUMAR.V	ECE
14	13ECR183	VASANTH	ECE
15	13ECR184	VASANTH	ECE
16	13ECR185	VASANTHAKUMAR	ECE
17	13ECR195	VINITH	ECE
18	13ECL220	KARTHI	ECE
19	13ECL266	VIGNESH	ECE
20	13ECL214	HARI BASKAR T	ECE
21	13ECL215	HARISH KUMAR. V	ECE
22	13ECL238	PAVITHRA A	ECE
23	13ECL239	PRADEEP K	ECE
24	13ECR098	NAGARANI B	ECE
25	13ECR100	NANDHINI D	ECE
26	13ECR101	NARMATHA R	ECE
27	13ECR102	NAVEEN RAJ S	ECE
28	13ECR103	NAVEENKUMAR.S	ECE
29	13ECR105	NIRMALADEVI G	ECE
30	13ECR106	NIRUBA V	ECE

31	13ECR108	NIVVETHA U C	ECE
32	13ECR110	PONVIGNESH.K.S.	ECE
33	13ECR111	POOVANANTHAN R	ECE
34	13ECR113	PRIYA P	ECE
35	13ECR114	PRIYADHARSHINI.K	ECE
36	13ECR115	PRIYADHARSHINI P	ECE
37	13ECR119	RAGAVI S	ECE
38	13ECR122	RAJENDRAN S	ECE
39	13ECR125	RAMESH M	ECE
40	13ECR128	RASHMIKAA S	ECE
41	13ECR131	ROSHIKA T	ECE
42	13ECR133	SABITHA S	ECE
43	13ECR137	SANTHI V	ECE
44	13ECR138	SANTHIYA P	ECE
45	13ECR140	SANTHOSH M	ECE
46	13ECR141	SANTHOSHKUMAR K	ECE
47	13ECR143	SARANYA B	ECE
48	13ECR145	SARAVANAN M	ECE
49	13ECR148	SATHYA R	ECE
50	13ECR152	SETHUPATHI	ECE
51	13ECR153	SHAKIRA BANU	ECE
52	13ECR156	SHIBI	ECE
53	13ECR157	SHOBANA	ECE
54	13ECR158	SIVAABINAV	ECE
55	13ECR159	SIVAVADIVEL	ECE
56	13ECR161	SOUNDARYA	ECE
57	13ECR162	SRIDEVI	ECE
58	13ECR164	SRINIVASAN	ECE
59	13ECR165	SRIRANJANI	ECE
60	13ECR167	SUBASHINI	ECE
61	13ECR169	SUGANYA	ECE
62	13ECR174	SWATHI	ECE
63	13ECR175	TAMILARASI	ECE
64	13ECR177	THANUJA	ECE
65	13ECR179	THARANI	ECE
66	13ECR182	VARNAPRIYA	ECE
67	13ECR187	VIGNESH	ECE
68	13ECR189	VIGNESH	ECE
69	13ECR191	VIJAYALAKSHMI	ECE
70	13ECR192	VIKRAM	ECE
71	13ECR194	VINITHA	ECE

72	13ECR196	YAMINI	ECE
73	13ECL225	KAVIPRIYA	ECE
74	13ECL230	LAVANYA	ECE
75	13ECL249	SANGEETHA	ECE
76	13ECL252	SATHISH	ECE
77	13ECL255	SHREEJA	ECE
78	13ECL258	SREESIVAGIRI	ECE
79	13ECL274	YUVASHREE	ECE
80	13ECL218	KALIRAJ.V	ECE
81	13ECL241	PRAKASH.D	ECE
82	13ECL265	VENGATWSH.B	ECE
83	13ECR112	PRAKASH.S	ECE
84	13ECR002	R.S.ABHIRAAMI	ECE
85	13ECR009	M.ANITHA	ECE
86	13ECR010	M.ANJALI	ECE
87	13ECR011	R.ANUBHARATHI	ECE
88	13ECR014	J.BANU PRIYA	ECE
89	13ECR019	M.BOWYA	ECE
90	13ECR022	K.DEEPA	ECE
91	13ECR024	DEEPAN SRINIVASAN.M	ECE
92	13ECR027	S.DHIVYA	ECE
93	13ECR029	S.DIVYA	ECE
94	13ECR031	F.EVANGELINE GRACE	ECE
95	13ECR034	I.GAYATHRI	ECE
96	13ECR035	I.GOPALAKRISHNAN	ECE
97	13ECR037	T.GOWRISANKAR	ECE
98	13ECR040	R.HEMALATHA	ECE
99	13ECR047	R.JAYASUNDARI	ECE
100	13ECR048	J.JAYASURIYA KARTHIKEYAN	ECE
101	13ECR050	KALAISELVI	ECE
102	13ECR063	KEERTHANA	ECE
103	13ECR065	KESAVAPRIYA	ECE
104	13ECR069	KIRUTHIKA	ECE
105	13ECR074	KUMUTHAMALAR	ECE
106	13ECR079	MADHUBALA	ECE
107	13ECR080	MAHADEVI	ECE
108	13ECR084	MAHESWARI	ECE
109	13ECR089	MANJU	ECE
110	13ECR090	MARUTHU PANDI	ECE
111	13ECR091	MEKALA	ECE
112	13ECR094	MONIKA	ECE

113	13ECL250	SARANYA	ECE
114	13ECR038	S.HASINA	ECE
115	13ECR018	B.BOBBOY CHAKRAVARTHY	ECE
116	13ECL270	T.V.VIJESH KUMAR	ECE
117	13ECR006	D.ALEX ARAVIND	ECE
118	13ECL237	G.K.NAVEENKUMAR	ECE
119	13ECL201	G.BABU KUMAR	ECE
120	13ECR012	G.ARUN KUMAR	ECE
121	13ECR023	V.DEEPAK	ECE
122	13ECL217	P.KATHIRVELMURUGESAN	ECE
123	13ECR056	KARTHICK	ECE
124	13ECR058	KAUSHIK	ECE
125	13ECR060	KAVIYA	ECE
126	13ECR072	KOWSALYA	ECE
127	13ECR073	KRISHNAN R	ECE
128	13ECR078	MADHAN MOHAN . S	ECE
129	13ECR081	MAHALINGAM.S	ECE
130	13ECR083	MAHESHWARI M	ECE
131	13ECR087	MALLIGARJUN	ECE
132	13ECR097	MUTHURAKKI.S	ECE
133	13ECL232	MANIKANDAN K	ECE
134	13ECL236	NANDAKUMAR R	ECE
135	13ECL262	THIWAKAR	ECE
136	13ECL263	UMAMAHESWARI	ECE
137	13ECR092	M.MOHAMED NOWFAR	ECE
138	13ECL229	KUMARAVEL.A	ECE
139	13MEL236	GAUDAM	MECH
140	13MEL237	GOBINATH	MECH
141	13MEL241	KAILASH	MECH
142	13MEL243	KARTHICK	MECH
143	13MEL244	KARTHIKEYA	MECH
144	13MEL247	MANIKANDAN	MECH
145	13MEL249	MOHAMED FARID	MECH
146	13MEL251	NANDHA KUMAR	MECH
147	13MEL252	NAVANEETHAKRISHANAN	MECH
148	13MER061	INZAMAMUL ALI	MECH
149	13MER064	JAGANNATH	MECH
150	13MER067	KALEESWARAN	MECH
151	13MER071	KARTHICK	MECH
152	13MER074	KARVEN	MECH
153	13MER075	KAVIN KUMAR	MECH

154	13MER076	KAVINRAJ	MECH
155	13MER077	KEVIN JERALD	MECH
156	13MER079	KRISHNAKUMAR	MECH
157	13MER080	KUMARESAN	MECH
158	13MER087	MANIKANDAN	MECH
159	13MER088	MANIKANDAN	MECH
160	13MER091	MANOJ	MECH
161	13MER095	MATHIYARASU	MECH
162	13MER098	MOHAMMADMERAJ	MECH
163	13MER100	MOHANAKANNAN	MECH
164	13MER103	MOHANRAJ	MECH
165	13MER108	NAGENDHIRAN	MECH
166	13MER011	ARAVINTH	MECH
167	13MER018	ARUNKUMAR	MECH
168	13MER022	BALAMURUGAN	MECH
169	13MER024	BHARATH	MECH
170	13MER025	BHUVANESH	MECH
171	13MER028	CHANDRAPRAKASH	MECH
172	13MER035	DHANABAL	MECH
173	13MER036	DHARUN KUMAR	MECH
174	13MER037	DHARUNKUMAR	MECH
175	13MER038	DHINESH	MECH
176	13MER039	DINESH	MECH
177	13MER040	DINESHKUMAR	MECH
178	13MER041	DINESHKUMAR	MECH
179	13MER043	GOKUL	MECH
180	13MER047	GOPINATH	MECH
181	13MER050	GOWTHAM	MECH
182	13MER051	GOWTHAM	MECH
183	13MER054	GOWTHAM	MECH
184	13MER055	GUGAN	MECH
185	13MEL227	AZHAGAR RAJA	MECH
186	13MEL230	DHANA ARAVIND	MECH
187	13MEL233	DINESH	MECH
188	13MEL234	DINESH	MECH
189	13MER066	JEEVANANTHAM	MECH
190	13MER094	MATHIVANAN	MECH
191	13MEL229	BHARANIDHARAN.S	MECH
192	13MER062	JAGADEESHA	MECH
193	13MER165	SENTHAMIL SELVAN	MECH
194	13MER169	SHAROON	MECH

195	13MER168	SHANKAR	MECH
196	13MER177	SIVA PRASAD	MECH
197	13MER181	SRIMAHAVISHNU	MECH
198	13MER183	SUBERAMANIYAM	MECH
199	13MER188	SUDHAKAR	MECH
200	13MER190	SURESH	MECH
201	13MER197	ULAGANATHAN	MECH
202	13MER200	VARUN	MECH
203	13MER203	VELUSAMY	MECH
204	13MER206	VIGNESH	MECH
205	13MER211	VIGNESHWARAN	MECH
206	13MER213	VIJAY	MECH
207	13MER215	VIMALRAJ	MECH
208	13MEL271	SURENDHAR	MECH
209	13MEL273	THIPPAN	MECH
210	13MEL274	VASUDEVAN	MECH
211	13MEL276	VIGNESH	MECH
212	13MEL278	VIJAYSHANKAR	MECH
213	13MEL279	VIJAY	MECH
214	13MEL280	VIJAY	MECH
215	13MER110	NANDHA KUMAR	MECH
216	13MER111	NARENDRAN	MECH
217	13MER113	NAVEEN KUMAR	MECH
218	13MER114	NAVEEN KUMAR	MECH
219	13MER116	NAVEEN	MECH
220	13MER120	PALANISAMY	MECH
221	13MER123	PAVITHKUMAR	MECH
222	13MER124	PAVITHRAN	MECH
223	13MER125	PERIYASAMY	MECH
224	13MER127	PRADEEP	MECH
225	13MER129	PRASATH	MECH
226	13MER130	PRAVEEN KUMAR	MECH
227	13MER133	PUGALENDHI	MECH
228	13MER141	RAJESH KUMAR	MECH
229	13MER142	RAJKUMAR	MECH
230	13MER144	RAMAMOORTHY	MECH
231	13MER157	SARAVANAKUMAR	MECH
232	13MER158	SARAVANAN	MECH
233	13MEL261	PRAVIN KUMAR	MECH
234	13MEL268	SABARINATHAN	MECH
235	13MEL269	SABARINATHAN	MECH

236	13MER184	SUBRAMANIKANDAN	MECH
237	13MER153	SANKARANARAYANAN	MECH
238	13MEL266	RAJA	MECH
239	13MER143	RALPH PRABHAKAR GNANARAJ	MECH
240	13MER115	NAVEEN KUMAR	MECH
241	13MER134	RAGHAV	MECH
242	13MER159	SASI KUMAR	MECH
243	13MER135	RAGUL	MECH
244	13MEL258	PRAKASH	MECH
245	13MER147	RANJITH KUMAR	MECH
246	13MER191	SYED EASA FAIZAL	MECH
247	13MER131	PRAVEEN	MECH
248	13MER166	SENTHIL KUMAR. A	MECH
249	13MER209	VIGNESH KUMAR.R	MECH
250	13CSR004	ABHINAYA	CSE
251	13CSR005	ABINAYA	CSE
252	13CSR007	AJITHKUMAR	CSE
253	13CSR010	AKILAN	CSE
254	13CSR016	ARUN SEBASTIN RAJ	CSE
255	13CSR018	ASHA	CSE
256	13CSR020	ATHIDHIYA	CSE
257	13CSR023	BHARATH	CSE
258	13CSR025	CIBIYA	CSE
259	13CSR027	DEEPA	CSE
260	13CSR035	DHARANI	CSE
261	13CSR052	HEMALATHA	CSE
262	13CSR055	JAMUNA.K.S	CSE
263	13CSR057	JANANI.D	CSE
264	13CSR059	JASWANTH.K	CSE
265	13CSR062	JAYA SHRI.S	CSE
266	13CSR064	JEEVITHA.K	CSE
267	13CSR065	JEEVITHA.R	CSE
268	13CSR070	KARTHIKEYA.K.K	CSE
269	13CSR078	KAYALVIZHI.S	CSE
270	13CSR079	KAYATHRI	CSE
271	13CSR081	KEERTHANA.K	CSE
272	13CSR082	KEERTHANA.R	CSE
273	13CSR091	MADHUMITHA.N	CSE
274	13CSR094	MALATHI	CSE
275	13CSR096	MANIMEGALA.K	CSE
276	13CSR097	MANIVELRAMANA.B	CSE

277	13CSR099	MEENAKUMARI.M	CSE
278	13CSR104	MOHAMMED YUSUF.S	CSE
279	13CSR108	MOHANASUNDARAM.A	CSE
280	13CSL244	LAVANYA.R	CSE
281	13CSL251	MYTHILI.D	CSE
282	13CSL270	SURESH.M	CSE
283	13CSR112	MYTHILI	CSE
284	13CSR098	R.MANJU	CSE
285	13CSL250	J.MUTHUSAMY	CSE
286	13CSR109	R.MOHANRAJ	CSE
287	13CSR049	P.GOWTHAMAN	CSE
288	13CSR113	NAGENDRAN	CSE
289	13CSR114	NAGESWARI	CSE
290	13CSR116	NANDHINI PRIYA	CSE
291	13CSR123	NITHYA	CSE
292	13CSR124	NITHYA DEVI	CSE
293	13CSR126	NIVETHAA	CSE
294	13CSR129	POOVITHA	CSE
295	13CSR131	PRASANNADEVI	CSE
296	13CSR132	PRAVEEN KUMAR	CSE
297	13CSR133	PRAVEENA	CSE
298	13CSR134	PREM KUMAR	CSE
299	13CSR137	PRIYANKA	CSE
300	13CSR138	RAJ KUMAR	CSE
301	13CSR139	RAJA	CSE
302	13CSR141	RAM KUMAR	CSE
303	13CSR143	RAMYA	CSE
304	13CSR149	REVATHI	CSE
305	13CSR151	SAHNASBEGUM	CSE
306	13CSR153	SARANYA	CSE
307	13CSR155	SARANYA	CSE
308	13CSR156	SARANYA	CSE
309	13CSR158	SARUMATHY	CSE
310	13CSR159	SATHISH	CSE
311	13CSR160	SATHISH KUMAR	CSE
312	13CSR161	SATHISH KUMAR	CSE
313	13CSL236	KALAISELVI	CSE
314	13CSR164	SHANGEETHA	CSE
315	13CSR173	SINDHUJA	CSE
316	13CSR176	SOWMIYA	CSE
317	13CSR184	SUBHASHINI	CSE

318	13CSR188	SURABI	CSE
319	13CSR190	SURESHRAJA	CSE
320	13CSR191	SURYAPRABHA	CSE
321	13CSR193	SWATHI	CSE
322	13CSR198	UMA	CSE
323	13CSR199	USHA NANTHINI	CSE
324	13CSR203	VEERAMANI	CSE
325	13CSR205	VIDHYA	CSE
326	13CSR208	VIGNESH	CSE
327	13CSR210	VIGNESH	CSE
328	13CSR214	VINODHINI	CSE
329	13CSR217	YOGALAKSHMI	CSE
330	13CSL218	AARTHI	CSE
331	13CSL272	VIDHYA	CSE
332	13CSL276	VENITHA	CSE
333	13CSR121	NAVEEN	CSE
334	13CSR127	PARASARAN	CSE
335	13CSR125	S.NIVEDHA	CSE
336	13CSL268	S.SUBHASRI	CSE
337	13CSL263	D.RAJASEKARAN	CSE
338	13CSL257	R.PRADEEP	CSE
339	13CSR142	C.RAMYA	CSE
340	13CSR110	M.MURUGAN	CSE
341	13CER009	ARAVINDHAN	CIVIL
342	13CER023	BHUVANESWARI	CIVIL
343	13CER012	ARCHANA	CIVIL
344	13CER015	ARUN	CIVIL
345	13CER032	DHANASEKARAN	CIVIL
346	13CER041	GIRINATH	CIVIL
347	13CER047	GOKUL	CIVIL
348	13CER052	GOVINDARAJ	CIVIL
349	13CER054	GOWSIKA	CIVIL
350	13CER057	GOWTHAM	CIVIL
351	13CER073	KARTHIGHA	CIVIL
352	13CER079	KAVIBALA	CIVIL
353	13CER080	KAVIN KUMAR	CIVIL
354	13CER059	GURU PRAKASH	CIVIL
355	13CER063	HEMA	CIVIL
356	13CER091	KUMAGURU	CIVIL
357	13CER096	LOKESH	CIVIL
358	13CEL231	GOKUL	CIVIL

359	13CEL233	ISHWARYA	CIVIL
360	13CER120	NIRESH KUMAR	CIVIL
361	13CER129	PRANESARAJA	CIVIL
362	13CER113	NANDHINI	CIVIL
363	13CER112	NANDHINI	CIVIL
364	13CER147	RAMYA	CIVIL
365	13CER133	PREETHI	CIVIL
366	13CER181	SOWMIYA	CIVIL
367	13CER184	SRIVIDHYA	CIVIL
368	13CER202	VARSHINI	CIVIL
369	13CER176	SHYMALA	CIVIL
370	13CER211	VIMALA	CIVIL
371	13CER272	SHANMUGAM	CIVIL
372	13CEL234	JAYACHANDRAN	CIVIL
373	13CER086	KAVYA	CIVIL
374	13CEL241	KIRUTHIGA	CIVIL
375	13CER170	SENTHILNATHAN	CIVIL
376	13CER201	UDAYA KUMAR	CIVIL
377	13CER203	VEERAIYAN	CIVIL
378	13CEL283	VIJHAYKRISHNA	CIVIL
379	13CEL279	TAMIL SELVAN	CIVIL
380	13CER071	KARTHICKMANIKANDAN	CIVIL
381	13CER160	SANGEETHA	CIVIL
382	13CER194	SUJESH KUMAR	CIVIL
383	13CER204	VEERAKUMAR	CIVIL
384	13CEL285	VIVEK KUMAR	CIVIL
385	13CER127	PRABHU	CIVIL
386	13CER140	RAGUL	CIVIL
387	13CER152	ROHINDH	CIVIL
388	13CER180	SOMU	CIVIL
389	13CER092	LEELA	CIVIL
390	13CER065	JANANI	CIVIL
391	13CER074	KARTHIK RAJ	CIVIL
392	13CER081	KAVIN PRAKASH	CIVIL
393	13CER097	MADHUPRIYA	CIVIL
394	13CER033	DHARANI	CIVIL
395	13CER021	BHUVANA	CIVIL
396	13CER022	BHUVANA	CIVIL
397	13CER046	GOKUL	CIVIL
398	13CER040	GANESH KUMAR	CIVIL
399	13CER103	MEENA.P	CIVIL

400	13CER095	LOGES.S	CIVIL
401	13CEL238	KARTHICK.P	CIVIL
402	13CEL247	MEIANBESH.S	CIVIL
403	13CEL281	VIGNESH.V	CIVIL
404	13CER016	ARUN KUMAR.S	CIVIL
405	13CER162	SARAN SUNDAR.C.V	CIVIL
406	13CER118	NAVEEN KUMAR	CIVIL
407	13CER116	NAVEEN	CIVIL
408	13EER001	ABINAYA	EEE
409	13EER003	ABITHA	EEE
410	13EER009	DHEPIKA	EEE
411	13EER015	DIVYA	EEE
412	13EER017	GAYATHRI	EEE
413	13EER023	GUNACHITRA	EEE
414	13EER028	IRBANAPARVIN	EEE
415	13EER030	JEYANTHI	EEE
416	13EER032	KANEKA	EEE
417	13EER035	KARTHIKEYAN	EEE
418	13EER038	KAVIYA	EEE
419	13EER039	KOWMIYA	EEE
420	13EER043	MOHAMED MUSTAFA	EEE
421	13EER044	MOHANAVALLI	EEE
422	13EER045	MONEASH KUMAR	EEE
423	13EER049	NAGAVENI	EEE
424	13EER050	NANDHAGOPAL	EEE
425	13EER051	NANDHAKUMAR	EEE
426	13EER055	NIVEDHA	EEE
427	13EER057	PACHIYAMMAL	EEE
428	13EER058	POOVARASAN	EEE
429	13EER059	PRABHAKARAN	EEE
430	13EER062	PRASANNA	EEE
431	13EER063	PRAVEENA	EEE
432	13EER064	RAGHUNATH	EEE
433	13EER065	RAGUPATHI	EEE
434	13EER066	RAJA SURIYA	EEE
435	13EER067	RAJESH	EEE
436	13EER069	RAMESH	EEE
437	13EER070	RAMYA	EEE
438	13EER073	SARAVANAKUMAR	EEE
439	13EER074	SARAVANAKUMAR	EEE
440	13EER076	SARVESH	EEE

441	13EER077	SASI	EEE
442	13EER079	SATHISHKUMAR	EEE
443	13EER080	SATHIYAN	EEE
444	13EER081	SHIAMALA	EEE
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446	13EER084	SIVASANKARI	EEE
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453	13EER095	THAMARAIBHARANI	EEE
454	13EER096	THARANIDHARAN	EEE
455	13EER097	THULASI RAM	EEE
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458	13EER102	VIDHIYA	EEE
459	13EER103	VIGNESH	EEE
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461	13EER109	VIVEK	EEE
462	13EER111	YASHIRA	EEE
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472	13ITR008	BALAYADAV KUMAR	IT
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476	13ITR018	INDUMATHI.D	IT
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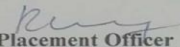
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636	14MCR005	MEENAKSHI SUNDARAM.P	MCA
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641	14MCR011	VINOTHKUMAR R	MCA
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649	14MCL022	BALAMURUGAN M	MCA
650	14MCL023	BALAMURUGAN K	MCA
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652	14MCL025	BOOPATHIRAJA.K	MCA
653	14MCL026	DEEPA.S	MCA
654	14MCL027	DEEPAN R	MCA
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676	14MCL060	MANJULA.R	MCA
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722	14MCL109	SUDHA C	MCA
723	14MCL049	KANCHANA R	MCA
724	14MCL100	SELVA PRIYA S	MCA

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

40. Core Training Program

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

Circular No: P&T/CI/2K16-2K17/08

Date: 14.06.2016

Sub: **ETHNUS Codemithra** training for Vantage students of 2017 batch candidates – reg.

Placement and Training Cell will organize **ETHNUS Codemithra** training for vantage students of 2017 batch. The details are as given below

- Eligible Batches - 2017
- Eligible Branches - BE/B.Tech (list enclosed)
- Topic - Core Programming
Data Structure
Algorithms
Database
Latest Trends
- Date - 16.06.2016 to 21.06.2016 & 8-40 a.m.

SCHEDULE

S. No	Date	Batch	Venue
1	16.06.2016 To 21.06.2016	Batch 1 (CSE)	CC9 (AO Block)
		Batch 2 (CSE,CHEMICAL,EEE)	CC1 & CC2 ((IT Park)
		Batch 3 (FOOD TECH,IT,MECHATRONICS)	CC3 & CC4 (IT Park)
		Batch 4 (CIVIL,MECHANICAL,ECE)	MBA Computer center

Note:

- All the students are requested to attend the **ETHNUS Codemithra** training 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.
- All HODs are requested to permit the eligible candidates to attend the above program.


(R.Chandramohan)
Placement Officer.
14.6.16

To

HODs - All BE/B.Tech with a request to circulate this circular among the eligible candidates.

Copy submitted to the Principal.

Copy submitted to the Correspondent, KEC

33. Core Training Program

Ethnus Codemithra offered the expertise in training the students in technical

areas in order to get them a career in the dream company. They trained the students on the coding languages like Core Programming, Data Structure, Algorithms and Database, etc. They gave an in-depth knowledge in DS and DB enabling to design and code for any given real world problems.

Outcome of the training:

- Improved logical thinking and strategy towards a problem solving.
- Students are able to clear any C, DS and DP based interviews.
- Got confidence in the subject and gained the skill.

Specializations:

- Top MNCs interview paper discussion
- Industry oriented training with real time scenarios
- Topic wise examinations conducted
- Tips given to crack written test & interviews

This program was conducted by Ethnus Consultancy, Bangalore during June 2016 for CSE, IT, ECE, EEE, MECH, MTRS, CIVIL, CHEM & FT students. About 262 students attended and benefited.

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

Academic Year : 2016 – 2017
 Course Title : Core Training Program
 Course Duration : 36 Hrs
 For : All B.E/B.Tech.

S.NO	ROLL.NO	NMAE OF THE STUDENT	DEPARTMNE T
1	13CSR001	AARRTHI	CSE
2	13CSR002	AARTHI	CSE
3	13CSR006	ABINAYA	CSE
4	13CSR013	ARAVIND KUMAR	CSE
5	13CSR014	ARAVINDH	CSE
6	13CSR019	ASHRAF ALI	CSE
7	13CSR021	BALAPRIYA	CSE
8	13CSR022	BHAGYASHREE	CSE
9	13CSR024	BRINDHADEVI	CSE
10	13CSR026	DEEBIGA	CSE
11	13CSR029	DEEPIKA	CSE
12	13CSR030	DEEPIKA	CSE
13	13CSR031	DEVADEVI	CSE
14	13CSR033	DHANAM	CSE
15	13CSR034	DHARANEESHWARAN	CSE
16	13CSR037	DHEEPIKA	CSE
17	13CSR041	DHIVYA	CSE
18	13CSR043	GAYATHIRI	CSE
19	13CSR047	GOWRI	CSE
20	13CSR050	GOWTHAMI	CSE
21	13CSR053	HEMAPRIYA	CSE
22	13CSR054	INDUMATHI	CSE
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24	13CSL241	KOWSALYA	CSE
25	13CSR058	JASIMABANU	CSE
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37	13CSR090	MADHUMITHA	CSE
38	13CSR095	MANIKANDAPRABHU	CSE
39	13CSR102	MIRUTHULAPRIYA	CSE

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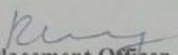
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111	13EER034	KARTHIKEYAN G P	EEE
112	13EER037	KAVI PRIYA B	EEE
113	13EER040	KUPPU NAKENDRA SUBASH B	EEE
114	13EER041	MANOJ R	EEE
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126	13EER091	SWAATHISREE E	EEE
127	13EER099	VANITHA J	EEE
128	13EER101	VENKATESHWARAN T	EEE
129	13EER105	VIJAYA RAGAVI G	EEE
130	13EER106	VIKRAM B	EEE
131	13EER108	VISHNU RAJA C	EEE
132	13EER109	VIMALLAN V.S	EEE
133	13EER110	YAASH M	EEE
134	13EEL117	DHANESH R	EEE
135	13EEL136	SANTHOSH M	EEE
136	13EEL137	SELVAKUMAR C	EEE
137	13FTR003	ABIRAM.I.S	FOOD TECH
138	13FTR005	ASHMITHA.V	FOOD TECH
139	13FTR012	DHIVYA BHARATHI	FOOD TECH
140	13FTR029	MARI VANATHY.T	FOOD TECH
141	13FTR040	A.M.RAMYAH	FOOD TECH
142	13FTR042	RETHANYA. G	FOOD TECH

143	13FTR054	SWATHI RAMYA	FOOD TECH
144	13FTR043	SANGEETHA.P	FOOD TECH
145	13ITR001	ABINAYA C	IT
146	13ITR005	ANUSHA N M	IT
147	13ITR006	ARCHANA S.P	IT
148	13ITR009	DEEPIKA S	IT
149	13ITR011	DHARANIYADEVI K	IT
150	13ITR012	GAYATHRI N L	IT
151	13ITR013	GOWSHIKA M	IT
152	13ITR019	JAYAKARTHI	IT
153	13ITR021	KANAHATHARAN.I.S	IT
154	13ITR022	KANIMOZHIL.M	IT
155	13ITR026	KEERTHANA P	IT
156	13ITR041	M.NANDINI	IT
157	13ITR042	NAVEEN KUMAR	IT
158	13ITR049	PAVITHRADEVI.R	IT
159	13ITR055	PRIYADHARSHINI	IT
160	13ITR056	PRIYANKA	IT
161	13ITR060	RANGEELA	IT
162	13ITR063	SABARIPERUMAL	IT
163	13ITR064	SAHAANA	IT
164	13ITR065	SANGAVI	IT
165	13ITR066	SANGAVI	IT
166	13ITR067	SANGEETHA	IT
167	13ITR075	SESHANARAYANAN	IT
168	13ITR076	SHANMUGA PRIYA	IT
169	13ITR077	SHEERIN FURGANA	IT
170	13ITR078	SHREE VIDHYA	IT
171	13ITR079	SHUDHARSHNI	IT
172	13ITR081	SIVAPRIYAA	IT
173	13ITR082	SNEGAPIRIYA	IT
174	13ITR083	SOUNDARRAJAN	IT
175	13ITR085	SREE VENKATESH	IT
176	13ITR091	SUVETHA	IT
177	13MTR002	ABISHEK.R	MTRS
178	13MTR006	ALEX PAULRAJ.M	MTRS
179	13MTR009	ARUN KRISHNAN.A.R	MTRS
180	13MTR012	BALAJI.P	MTRS
181	13MTR013	BARANETHAREN.S	MTRS
182	13MTR019	ELAMPARTHI.M	MTRS
183	13MTR023	GOWTHAM.M	MTRS
184	13MTR027	HARISH.C	MTRS
185	13MTR030	KAMAGODEESWARAN.R	MTRS
186	13MTR031	KARTHI.R	MTRS
187	13MTR032	KARTHIK.M	MTRS
188	13MTR036	KOWSHIK.M	MTRS
189	13MTR040	MANOJ KUMAR.C	MTRS
190	13MTR041	MANOJ KUMAR.R	MTRS
191	13MTR042	MEIARAVIND.K.V	MTRS
192	13MTR043	MEIKANDANATHAN.N	MTRS
193	13MTR045	MOHAMEDIDHRIS M	MTRS
194	13MTR047	NAGACHANRAN M	MTRS

195	13MTR049	NAVEEN KUMAR S	MTRS
196	13MTR055	PRADEEP KUMAR M	MTRS
197	13MTR058	PRAVEEN KUMAR C	MTRS
198	13MTR081	SHIVA PRAKAAS SATHASIVAM	MTRS
199	13MTR088	SUBASH I	MTRS
200	13MTR095	VENKATESAN S	MTRS
201	13MTR098	VENKHAT MANIKANDAN N R	MTRS
202	13MTR099	VIDYASAGAR L	MTRS
203	13MTR103	VIGNESH R M	MTRS
204	13MTR104	VIJAY J	MTRS
205	13CER011	ARCHANA.J	CIVIL
206	13CER031	DHAARANI.A	CIVIL
207	13CER044	GOKKUL.I	CIVIL
208	13CER055	GOWTHAAM.S	CIVIL
209	13CER064	JAGADISH KUMAR.P	CIVIL
210	13CER066	JAYASUDHA.J	CIVIL
211	13CER069	KAMAL NATH.R	CIVIL
212	13CER078	KAUSHIK.S	CIVIL
213	13CER087	KEERTHANA.P	CIVIL
214	13CER093	LEKHA.G	CIVIL
215	13CER099	MANISSHA.N	CIVIL
216	13CER107	MOHAN VIGNESH.S	CIVIL
217	13CER108	MOHANKUMAR.M	CIVIL
218	13CER167	SATHISH KUMAR.S	CIVIL
219	13MER003	AJAY KUMAR M	MECH
220	13MER007	ARAVIND ANNAMALAI M	MECH
221	13MER008	ARAVIND SWAAMI A M	MECH
222	13MER012	ARIKARAN R K	MECH
223	13MER017	ARUNBALAJI M	MECH
224	13MER026	BOOPATHI RAJA S	MECH
225	13MER029	DEEPAN M	MECH
226	13MER033	DEVAKRISHNAN P	MECH
227	13MER042	GOBINATH B	MECH
228	13MER122	PARTHIBAN K	MECH
229	13MER126	PRABU ARAVIND S	MECH
230	13MER136	RAGUL P	MECH
231	13MER146	RANJITH KUMAR S M	MECH
232	13MER148	RANJITHKUMAR K (15.02.96)	MECH
233	13MER150	RAVI KUMAR S V	MECH
234	13MER152	SANJAY S	MECH
235	13MER160	SATHIAH P	MECH
236	13MER162	SATHISH KUMAR M (11.09.95)	MECH
237	13ECR007	M.AMBIKA	ECE
238	13ECR017	S.BHUVANESWARI	ECE
239	13ECR025	J.DEEPANA	ECE
240	13ECR028	N.DIVYA	ECE
241	13ECR032	P.I.EZHIL INIYAN	ECE
242	13ECR036	GOPIGA S KUMAR	ECE
243	13ECR039	J.HEMALATHA	ECE
244	13ECL240	PRAKASH K	ECE
245	13ECR051	KALAISELVI	ECE
246	13ECR053	KANIMOZHI E	ECE

247	13ECR054	KANMANI	ECE
248	13ECR055	KARTHIC RAJA	ECE
249	13ECR057	KARTHIGA	ECE
250	13ECR062	KAVYA	ECE
251	13ECR067	KIRUBASHINI	ECE
252	13ECR068	KIRUTHIKA	ECE
253	13ECR070	KISHORE	ECE
254	13ECR075	LAVANYA P	ECE
255	13ECR076	LIBINABENNY	ECE
256	13ECR082	MAHESH PRABU	ECE
257	13ECR085	MALATHY	ECE
258	13ECR088	MANIVANNAN K	ECE
259	13ECR095	MONISHA	ECE
260	13ECR096	MUTHAMIZHAN S	ECE
261	13ECR146	SARUMATHI	ECE
262	13ECR147	SATHYAVARDHINI	ECE

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

41. Soft Skill Training Program

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

Circular No: P&T/TI/2K16-2K17/23

Date: 01.08.2016

Placement and Training cell will conduct Soft Skill Training Programme from (11.08.2016 to 15.08.2016, 24.07.2016 to 28.07.2016 & 21.09.2016 to 25.09.2016) to improve the performance of the pre-final year students of 2018 batch as per the schedule given below.

1. Name of the programme : Soft Skill Training Programme
2. Programme conducted by : Cornerstone Consulting, Bangalore (official vendor of Infosys)
3. Eligible branches and Batch : All B.E., B.Tech, MCA and B.Sc (CSD, IS, SS) of pre-final year students of 2018 batch
4. Duration of the programme : 05 days / batch

SCHEDULE

S.No	Date	Time	Branch	Venue
1	11.08.2016 to 15.08.2016	8.45am to 4.30pm	Civil A & B	Civil Block Class Room
			Civil B & C	Civil Block Class Room
			Civil C & D	Civil Block Class Room
			MECH - A	Mechanical Class Room – Mechanical Block
			MECH - B	Mechanical Class Room – Mechanical Block
			MECH - C	Mechanical Class Room – Mechanical Block
			MECH - D	SwamiVivekanandha Seminar Hall – Mechanical Block
			IT - A	Dr. Sarvepalli Radhakrishnan Seminar Hall – IT Park
			IT - B	Srinivasa Ramanujan Seminar Hall - IT Park
			EEE - A	Mahathma Gandhi Seminar Hall – EEE Block
2	24.08.2016 to 28.08.2016	8.45am to 4.30pm	EEE - B	Homi J Bhabha Seminar Hall - EIE Block
			EIE - A	Mahathma Gandhi Seminar Hall – EEE Block
			EIE - B	Homi J Bhabha Seminar Hall - EIE Block
			CSE - A	CSE Class Room – IT Park
			CSE - B	CSE Class Room – IT Park
			CSE - C	Dr. Sarvepalli Radhakrishnan Seminar Hall – IT Park
			CSE - D	Srinivasa Ramanujan Seminar Hall - IT Park
			MTRS - A	Mechatronics Class Room – Mechatronics Block
			MTRS - B	Sri Ramakrishna Paramahansa – Mechatronics Block
			ECE - A	Jawaharlal Nehru Seminar Hall - ECE Block
			ECE - B	ECE Class Room – ECE Block
			ECE - C	ECE Class Room – ECE Block
			ECE - D	ECE Class Room – ECE Block

3	21.09.2016 to 25.09.2016	8.45am to 4.30pm	Chemical - A	Chemical Class Room
			Chemical - B	Chemical Class Room
			Food Tech	Chanakya Seminar Hall – Food Tech Block
			MCA - A	MCA Class Room
			MCA - B	MCA Class Room
			B.Sc(IS)	B.Sc Class Room
			B.Sc(CSD &SS)	Thiruvalluvar Seminar Hall – CT UG

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 **08.08.2016**.

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.

Handwritten signature/initials

Handwritten signature
(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

41. Soft Skills Training Program

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 and September 2016 for all B.E/B.Tech, MCA & B.Sc. students. Around 1678 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

(Autonomous)

DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : **2016 – 2017**
Course Title : **Soft Skill Training Program**
Course Duration : **30 Hrs**
For : **All B.E/B.Tech., MCA & B.Sc.**

S.NO	ROLL NO.	NAME	DEPARTMEN T
1	15BIR001	AADHAVAN J K	B.SC
2	15BIR002	AARTHI S	B.SC
3	15BIR003	AISHWARIYA B	B.SC
4	15BIR004	ANITHA K	B.SC
5	15BIR005	ANUSUYA S	B.SC
6	15BIR006	BHUVANESH D	B.SC
7	15BIR007	DINESHKUMAR S	B.SC
8	15BIR008	GAYATHRI S	B.SC
9	15BIR009	GEEBIGA B	B.SC
10	15BIR010	GEETHA R	B.SC
11	15BIR011	GNANA PRAKASH B	B.SC
12	15BIR012	GOKULPRIYE P	B.SC
13	15BIR013	GOWRI SHANKAR V	B.SC
14	15BIR014	GOWSALYA P	B.SC
15	15BIR015	GOWTHAM M	B.SC
16	15BIR016	HARIE P	B.SC
17	15BIR017	HARSHINI N	B.SC
18	15BIR018	ILAKKIYA K	B.SC
19	15BIR019	JAYABALAJI N	B.SC
20	15BIR020	JAYANTHI S	B.SC
21	15BIR021	KARTHIKKEYAN R M	B.SC
22	15BIR022	KAVIYA S	B.SC
23	15BIR023	KAVUSIK V	B.SC
24	15BIR024	KAYATHRI G A	B.SC
25	15BIR025	KEERTHANA N	B.SC
26	15BIR026	KOWSALYA D	B.SC
27	15BIR027	MADAN RAJ R	B.SC
28	15BIR028	MADHAN KUMAR A	B.SC
29	15BIR029	MADHUMITTRA K	B.SC
30	15BIR030	MANOJ KUMAR G	B.SC
31	15BIR031	MANOJ PRABHU A S	B.SC
32	15BIR032	MANOJPRABHAKARAN S	B.SC
33	15BIR033	MATHIVIGNESH M	B.SC

34	15BIR034	MOHAMED NAVEETH N	B.SC
35	15BIR035	MOHANA PRIYA M	B.SC
36	15BIR036	MONIKA S	B.SC
37	15BIR037	NANDHEESWARRAJA N	B.SC
38	15BIR038	NAVEEN KUMAR P	B.SC
39	15BIR039	NAVEEN RAM N K	B.SC
40	15BIR040	NAVIN D	B.SC
41	15BIR041	NIVETHA S	B.SC
42	15BIR042	PASUPATHY S	B.SC
43	15BIR043	POORANI R	B.SC
44	15BIR044	PRABHAKARAN R	B.SC
45	15BIR045	PRADEEPA T	B.SC
46	15BIR046	PRASIDAA K	B.SC
47	15BIR047	PRAVEEN M	B.SC
48	15BIR048	PREETHI S	B.SC
49	15BIR049	RAMYA C	B.SC
50	15BIR050	SANGEETHA J	B.SC
51	15BIR051	SANTHOSH KUMAR C	B.SC
52	15BIR052	SANTHOSH P	B.SC
53	15BIR053	SELVA DHARANEETHARAN K K	B.SC
54	15BIR054	SELVA VIGNESH R	B.SC
55	15BIR055	SOBIYA N P	B.SC
56	15BIR056	SREEDHAR V P	B.SC
57	15BIR057	SRIHARIAKASH K	B.SC
58	15BIR058	SURUTHI B	B.SC
59	15BIR059	SUVETHA M	B.SC
60	15BCR001	ABARNA A	B.SC
61	15BCR002	ABINESHA A S	B.SC
62	15BCR003	ABISHEK D	B.SC
63	15BCR004	ARAVINDRAJ C V	B.SC
64	15BCR005	ARVIND K	B.SC
65	15BCR006	BHARATH R	B.SC
66	15BCR008	DINAESH C	B.SC
67	15BCR009	DINESH E	B.SC
68	15BCR010	GOPAL N	B.SC
69	15BCR011	HEMA SINDHU D	B.SC
70	15BCR012	JEEVITHA N	B.SC
71	15BCR013	KARTHIYAYINI S	B.SC
72	15BCR014	KATHIR NILAVAN K	B.SC
73	15BCR015	KAVIN P	B.SC
74	15BCR016	KAVISHANKAR T	B.SC
75	15BCR017	KAVIYA D	B.SC
76	15BCR018	KAVIYAA R	B.SC
77	15BCR019	KEERTHANA S	B.SC
78	15BCR020	KUMAR D	B.SC
79	15BCR021	RAKSHANA P	B.SC

80	15BCR022	LOGESH K	B.SC
81	15BCR023	MAHARAJA A	B.SC
82	15BCR024	MAHENDRAN R	B.SC
83	15BCR025	MEERA.V	B.SC
84	15BCR026	MOHAMED ZHAVITH J	B.SC
85	15BCR027	MOHANPRASATH S	B.SC
86	15BCR028	MONISHA S	B.SC
87	15BCR030	MUTHU LINGESWARAN U	B.SC
88	15BCR031	NAVEEN KUMAR S	B.SC
89	15BCR032	NITHYA S	B.SC
90	15BCR033	NIVEDITHA A G	B.SC
91	15BCR035	PAVITHRA S	B.SC
92	15BCR036	PRABAKARAN S	B.SC
93	15BCR037	PRAKASH N	B.SC
94	15BCR038	PRIYADHARSHINI R	B.SC
95	15BCR039	RAGAVI K	B.SC
96	15BCR040	RAJKUMAR S	B.SC
97	15BCR041	RAMKUMAR K P	B.SC
98	15BCR042	RUTHRA R	B.SC
99	15BCR043	SAMINATHAN M	B.SC
100	15BCR044	SANGAMESWARAN S	B.SC
101	15BCR045	SANTHOSH D	B.SC
102	15BCR046	SANTHOSH KUMAR K	B.SC
103	15BCR047	SANTHOSH KUMAR M	B.SC
104	15BCR048	SANTHOSH PRIYA S	B.SC
105	15BCR049	SANTHOSHKANNAN V	B.SC
106	15BCR050	SELVA KUMAR T	B.SC
107	15BCR051	SHANGAVI S	B.SC
108	15BCR052	SIVAMANI S	B.SC
109	15BCR053	SIVASHOBICA S	B.SC
110	15BCR054	SOUNDARYA V	B.SC
111	15BCR055	SOWMYA K S	B.SC
112	15BCR056	SRIVISHNU PRABHU R	B.SC
113	15BCR057	SUGUMAR T	B.SC
114	15BCR058	VAISHNAVI V	B.SC
115	15BCR059	VENKATESHWARAN S	B.SC
116	15BSR001	AKALYA MAHESWARI T K	B.SC
117	15BSR002	ARUL ARASU V	B.SC
118	15BSR003	ARUNSANKAR S M	B.SC
119	15BSR004	BALASUBRAMANI K	B.SC
120	15BSR005	BOOBALAN Y	B.SC
121	15BSR006	DEEBIKA S	B.SC
122	15BSR007	DEEPICA K	B.SC
123	15BSR008	DEVARAJAN R	B.SC
124	15BSR009	DHANALAKSHMI M	B.SC
125	15BSR011	DHIVYA M	B.SC

126	15BSR012	DINESH R	B.SC
127	15BSR013	DINESH V	B.SC
128	15BSR014	GANAPATHYRAMAN R	B.SC
129	15BSR015	GIRIDHARAN R	B.SC
130	15BSR016	GOBINATH E	B.SC
131	15BSR017	GOWRI SANKARI R	B.SC
132	15BSR018	GOWTHAM R	B.SC
133	15BSR019	GOWTHAM G	B.SC
134	15BSR020	HARINNI E K	B.SC
135	15BSR021	INDHU N	B.SC
136	15BSR022	INIYA RAGAVI K	B.SC
137	15BSR023	KATHIRVEL S	B.SC
138	15BSR024	LAKSHMISARANYA V	B.SC
139	15BSR025	MADHAN KUMAR P	B.SC
140	15BSR026	MADHANI M	B.SC
141	15BSR027	MEGAVARTHINI P	B.SC
142	15BSR028	MONICA M	B.SC
143	15BSR029	NANDHINI M	B.SC
144	15BSR030	NANDHINI H	B.SC
145	15BSR031	NARGUNASELVAN B P M	B.SC
146	15BSR032	NITHIYA P	B.SC
147	15BSR033	PARTHIBAN S	B.SC
148	15BSR034	POOJA V	B.SC
149	15BSR035	PRABHU D	B.SC
150	15BSR036	PRAGATHEESWARAN S	B.SC
151	15BSR037	PRAKASH KUMAR A J (SPORTS Q)	B.SC
152	15BSR038	PRASANTH K	B.SC
153	15BSR039	RANJITH K R	B.SC
154	15BSR041	SANGEETHA D	B.SC
155	15BSR042	SANTHOSH M	B.SC
156	15BSR044	SARAVANA MUTHU K	B.SC
157	15BSR045	SARAVANARAJ P	B.SC
158	15BSR046	SENTHAMIL SELVAN P	B.SC
159	15BSR047	SHANMUGAPRIYA M	B.SC
160	15BSR048	SHANTHOSHKUMAR S	B.SC
161	15BSR049	SRIRAGAVENDRAN R	B.SC
162	15BSR050	SURIYA P R	B.SC
163	15BSR051	SURYAKUMAR S	B.SC
164	15BSR052	SURYAPRASHATH K G	B.SC
165	15BSR053	TAMILSELVAN D	B.SC
166	15BSR054	VASUVENKAT C P	B.SC
167	15BSR055	VENGADALAKSNMI R	B.SC
168	15BSR056	VENKATESWARAN M	B.SC
169	15BSR057	VIMALKUMAR.D	B.SC
170	15BSR058	VISHUDHA B	B.SC
171	15BSR059	VYSNAVIDEVI K	B.SC

172	15BSR060	YOGESH L	B.SC
173	14CHL116	GOKUL.M	CHEM
174	14CHL117	HARI HARAN.A	CHEM
175	14CHL118	KEERTHIKA.A	CHEM
176	14CHL119	MAHA DEVAN.R	CHEM
177	14CHL121	PRAVEEN.M	CHEM
178	14CHR001	ABARNA.S	CHEM
179	14CHR002	ABISHA MARY.D	CHEM
180	14CHR003	AJAY.P	CHEM
181	14CHR004	AJAYKRISHNA.N	CHEM
182	14CHR006	ANAND RAJ. J	CHEM
183	14CHR007	ANU DEV.V.S	CHEM
184	14CHR008	ARSHAD AHAMED.A	CHEM
185	14CHR009	ARTHIKA.K	CHEM
186	14CHR010	ARUN KUMAR. V	CHEM
187	14CHR011	ARUN.M.U	CHEM
188	14CHR012	BALAMBIGAI.S	CHEM
189	14CHR013	BALAMURUGAN.K	CHEM
190	14CHR014	BARANI KUMARAN.G	CHEM
191	14CHR015	BHALAMPHIGA ARASI.T	CHEM
192	14CHR018	DHARANIDHARAN. S	CHEM
193	14CHR019	DHATCHINAMOORTHY.P	CHEM
194	14CHR020	DHINAKARAN.K.D	CHEM
195	14CHR021	DHINESH.T	CHEM
196	14CHR022	DHIVYA.P	CHEM
197	14CHR023	DHIVA BHARATHI.K	CHEM
198	14CHR024	DINESH.M	CHEM
199	14CHR025	DONALD JOHN.F	CHEM
200	14CHR026	ELIZABETH NIRMALA.J	CHEM
201	14CHR027	FANTIN RICHARD.S	CHEM
202	14CHR028	GAYATHRI.R	CHEM
203	14CHR030	GOKUL.S	CHEM
204	14CHR031	GOKULA KANNAN.D	CHEM
205	14CHR032	GOWRI.R	CHEM
206	14CHR034	HARISH RAJA.S	CHEM
207	14CHR036	JANANI.J	CHEM
208	14CHR037	KIRAN KUMAR.S	CHEM
209	14CHR039	KISHORE. B	CHEM
210	14CHR040	LAJIT KUMAR.K	CHEM
211	14CHR041	MAHENDRAN.K	CHEM
212	14CHR042	MAHENTHIRAN.B	CHEM
213	14CHR043	MANGALASHWARAN.N	CHEM
214	14CHR044	MANI.P	CHEM
215	14CHR045	MANIKANDAN.R	CHEM
216	14CHR046	MANOJ.G	CHEM
217	14CHR047	MIRUNALANI.S	CHEM

218	14CHR049	MOULIDHARAN.V	CHEM
219	14CHR050	MARCUS HAMILTON.R	CHEM
220	14CHR051	MUTHU RAMENDIRAN.K	CHEM
221	14CHR052	MUTHUKUMAR.K	CHEM
222	14CHR053	MUTHU ROY.R	CHEM
223	14CHR054	NAVEEN.S	CHEM
224	14CHR055	NAVEETHA.S	CHEM
225	14CHR056	NAVENESH.S	CHEM
226	14CHL123	SAMSON D	CHEM
227	14CHL124	SANTHOSH KUMAR R	CHEM
228	14CHL125	SARAVANAKUMAR K	CHEM
229	14CHR057	NICEWIN RAJA G	CHEM
230	14CHR058	NIRMAL KUMAR R	CHEM
231	14CHR059	NIRMALKUMAR P	CHEM
232	14CHR060	NIVETHA R L	CHEM
233	14CHR061	PARIKSHIT R DAHIYA	CHEM
234	14CHR062	POOVENDRAN P	CHEM
235	14CHR063	PRABHAKARAN E	CHEM
236	14CHR064	PRASANNA N	CHEM
237	14CHR065	PRIYA C	CHEM
238	14CHR066	PRIYANKA K.R	CHEM
239	14CHR067	RAGU RAM S V	CHEM
240	14CHR068	RAGUWARAN K	CHEM
241	14CHR069	RAJARAM M	CHEM
242	14CHR071	RAJEEV KANNAN S D	CHEM
243	14CHR072	RANJITH KUMAR D	CHEM
244	14CHR073	RANJITH KUMAR S	CHEM
245	14CHR075	REVATHI G	CHEM
246	14CHR076	SABRISH R	CHEM
247	14CHR077	SANGEETHKUMAR S	CHEM
248	14CHR078	SANGEETH KUMAR S	CHEM
249	14CHR079	SANGEETHA V	CHEM
250	14CHR080	SANGEETHAPRIYAN J	CHEM
251	14CHR082	SARANYA D	CHEM
252	14CHR083	SARAVANA KUMAR T	CHEM
253	14CHR084	SATHIAN G	CHEM
254	14CHR085	SATHISH M	CHEM
255	14CHR086	SELVA KARUPPASAMY S	CHEM
256	14CHR087	SHAHITH AFRITH A	CHEM
257	14CHR088	SHAJAN AJITH R	CHEM
258	14CHR089	SHAKTHI BHASKER	CHEM
259	14CHR090	SHAKULHAMEED A	CHEM
260	14CHR091	SHRI NANDHENI V.S	CHEM
261	14CHR092	SILAMBARASAN P	CHEM
262	14CHR093	SIVA C	CHEM
263	14CHR094	SIVABALAKRISHNAN R	CHEM

264	14CHR095	SOORYA PRAKASH KUMAR L	CHEM
265	14CHR096	SREE VISHNU P	CHEM
266	14CHR097	SRIRANJANI K	CHEM
267	14CHR098	SRIDEVI M	CHEM
268	14CHR101	TAMIL SELVAN V M	CHEM
269	14CHR102	THULASIDAS T	CHEM
270	14CHR103	UDHAYAKUMAR A	CHEM
271	14CHR105	VENNILA M	CHEM
272	14CHR106	VIGNESH S	CHEM
273	14CHR107	VIGNESHWARAN C	CHEM
274	14CHR108	VIJAY V	CHEM
275	14CHR109	VINITH N	CHEM
276	14CHR110	VINOTHINI R	CHEM
277	14CHR111	VISAGAN R	CHEM
278	14CHR112	VISWANATHAN S	CHEM
279	14CHR113	YUVA BHARATH M	CHEM
280	14CER001	AARTHI. B	CIVIL
281	14CER002	ABIRAMI. S	CIVIL
282	14CER006	AKILARASU. M C	CIVIL
283	14CER007	ANAND RAJU. R R	CIVIL
284	14CER008	ANBARASU. D	CIVIL
285	14CER009	ANBUMANIKANDAN. PL	CIVIL
286	14CER013	ARAVINDRAJ. R	CIVIL
287	14CER014	ARJUN. D	CIVIL
288	14CER016	ARULKUMAR. B	CIVIL
289	14CER017	ARUL MURUGHAN. R	CIVIL
290	14CER018	ARUN PRASATH. S	CIVIL
291	14CER019	ARUNKUMAR. E	CIVIL
292	14CER024	BABIKA. S	CIVIL
293	14CER025	BALA JASWANTH. G	CIVIL
294	14CER027	BALAMURUGAN. T	CIVIL
295	14CER028	BARANIDHARAN. L	CIVIL
296	14CER029	BHARANI DHARAN. M	CIVIL
297	14CER030	BHARATH KUMAR. J	CIVIL
298	14CER032	BOOPATHI RAJA. M	CIVIL
299	14CER034	CUBA. S	CIVIL
300	14CER038	DEVAA. A	CIVIL
301	14CER041	DHANUSPRIYA G	CIVIL
302	14CER039	DEV PRASAD. S	CIVIL
303	14CER042	DHARMARAJ. S	CIVIL
304	14CER046	DIANESH. S	CIVIL
305	14CER051	ELAKKIYA. A	CIVIL
306	14CER052	FELCY. S	CIVIL
307	14CER054	GOBINATH. R	CIVIL
308	14CER056	GOWTHAMRAJ. R	CIVIL
309	14CEL234	AJITHKUMAR V	CIVIL

310	14CEL235	AKIL VIGNESH L	CIVIL
311	14CEL236	ARUN KUMAR C	CIVIL
312	14CEL237	BHARATHI C N	CIVIL
313	14CEL238	BOOPATHI P	CIVIL
314	14CEL239	CHANDRURAJ.R	CIVIL
315	14CEL240	DEEPAK M	CIVIL
316	14CEL242	ELANGO V	CIVIL
317	14CEL243	GOKULAKRISHNAN S	CIVIL
318	14CEL244	GUNASEELAN	CIVIL
319	14CER058	HARI KRISHNAN .N	CIVIL
320	14CER061	HEMALATHA .K.S	CIVIL
321	14CER064	JAISHREE .R	CIVIL
322	14CER065	JAMUNADEVI .V	CIVIL
323	14CER066	JAYAKANTHAN .S	CIVIL
324	14CER069	KABILAN .K	CIVIL
325	14CER070	KALAIVANI .R	CIVIL
326	14CER072	KARTHICK .M	CIVIL
327	14CER074	KAVIDHARINI	CIVIL
328	14CER076	KAVINKUMAR .B	CIVIL
329	14CER078	KAVIYAMEENA .D	CIVIL
330	14CER079	KEERTHANA .M	CIVIL
331	14CER081	KIRAN KUMAR .S	CIVIL
332	14CER083	KIRUBAKARAN .L	CIVIL
333	14CER084	KIRUTHICK .M.C	CIVIL
334	14CER085	LAKSHMI DEVI .D	CIVIL
335	14CER086	LEON RAJESH.D	CIVIL
336	14CER091	MANI BALAN .S	CIVIL
337	14CER092	MANICKAM .M	CIVIL
338	14CER094	MANIKANDAN .J.M	CIVIL
339	14CER020	ARUNPRAKASH.T	CIVIL
340	14CER004	AJITH.M	CIVIL
341	14CER011	APARAJIT.R	CIVIL
342	14CER015	ARJUN.M	CIVIL
343	14CER021	ARAVINDH.G	CIVIL
344	14CER022	ASHOKKUMAR.P	CIVIL
345	14CER055	GOKUL RAJA.B	CIVIL
346	14CER057	GUHAN.R	CIVIL
347	14CER095	MANOJ.N	CIVIL
348	14CER053	GOPINATH.M	CIVIL
349	14CER096	MANOJ .N	CIVIL
350	14CER098	MATHIYALAGAN .D	CIVIL
351	14CER099	MITHUN RAM .A.P	CIVIL
352	14CER100	MOHAMED FOUZUL ALEEM .A	CIVIL
353	14CER101	MOHAMED SAFI .J	CIVIL
354	14CER102	MOHAMMED SUHAIL .M	CIVIL
355	14CER103	MOHAN KUMAR .I	CIVIL

356	14CER104	MOHANA .M	CIVIL
357	14CER106	MUNESWARAN .N	CIVIL
358	14CER107	MUTHAMILAN .C	CIVIL
359	14CER109	MYTHILI .P	CIVIL
360	14CER110	MYTHILI .S	CIVIL
361	14CER111	NALINKUMAR .M	CIVIL
362	14CER112	NALINI .K	CIVIL
363	14CER113	NANDHINI .M	CIVIL
364	14CEL248	KALAIMANI .P	CIVIL
365	14CEL250	KISHORE .R.I	CIVIL
366	14CEL254	MANIKANDAN .J	CIVIL
367	14CEL255	MANIKANDAN .S	CIVIL
368	14CEL256	MANOJ PRABHAKAR .G	CIVIL
369	13CEL232	GOMATHI	CIVIL
370	14CEL258	MOHAMEDIRSHATH .N	CIVIL
371	14CER115	NANDHINI.V	CIVIL
372	14CER116	NAVANEETHAN.N	CIVIL
373	14CER117	NAVEEN.R	CIVIL
374	14CER118	NAVEEN.V.P	CIVIL
375	14CER120	NETHRAVATHI.V	CIVIL
376	14CER122	NITHYAPRAKASH.K	CIVIL
377	14CER123	NIVETHA.V	CIVIL
378	14CER125	PARKAVI.S	CIVIL
379	14CER126	PAUL PANDI.P	CIVIL
380	14CER128	PAVITHRAN.M	CIVIL
381	14CER129	PONMUTHU.R	CIVIL
382	14CER130	PONVADIVU.K	CIVIL
383	14CER132	PRABAVATHI.G	CIVIL
384	14CER133	PRABU.S	CIVIL
385	14CER134	PRADEEPA.M	CIVIL
386	14CER135	PRAKASH.S	CIVIL
387	14CER137	PRANESH.S.K.M	CIVIL
388	14CER142	PRAVEENA.I	CIVIL
389	14CER143	PRAVEENKUMAR.G	CIVIL
390	14CER145	PREAVEENRAJ.M	CIVIL
391	14CER147	PREETHIKA.P	CIVIL
392	14CER148	PRITHIVIRAJ.D	CIVIL
393	14CER149	PRIYADHARSINI.S	CIVIL
394	14CER150	PRIYADHARSHINI.K.M	CIVIL
395	14CER151	PRIYANKA.S	CIVIL
396	14CER152	PUHAZHENTHI.K	CIVIL
397	14CER153	RAAGUL.S.J	CIVIL
398	14CER157	RAJARAJAN.R	CIVIL
399	14CER158	RAJKUMAR.M	CIVIL
400	14CER161	RAMYADEVI.S	CIVIL
401	14CER162	RANJEETHKUMAR.P	CIVIL

402	14CER163	RANJITH KUMAR.N	CIVIL
403	14CER164	RANJITHKUMAR.R	CIVIL
404	14CER165	RANJITHKUMAR.T	CIVIL
405	14CER167	RISHI RAHUL.N	CIVIL
406	14CER168	ROJA.S	CIVIL
407	14CER170	SANGAVI.C	CIVIL
408	14CEL262	NAVEENKUMAR.V.R	CIVIL
409	14CEL263	NAVEENRASU.T	CIVIL
410	14CEL264	PANNERSELVAM.S	CIVIL
411	14CEL265	POOVANNAKRISHNAN.R	CIVIL
412	14CEL266	PRABHAKARAN.G	CIVIL
413	14CEL267	PRABU SIVA.S	CIVIL
414	14CEL268	PRAKASH.M	CIVIL
415	14CEL270	REVAND.T	CIVIL
416	14CEL271	SANTHOSH.S	CIVIL
417	14CER174	SARATHKUMAR P	CIVIL
418	14CER175	SARAVANA AMUTHU V	CIVIL
419	14CER177	SARAVANAA R A	CIVIL
420	14CER178	SASI KUMAR V	CIVIL
421	14CER179	SASMITA M	CIVIL
422	14CER181	SATHISH RAJA A	CIVIL
423	14CER184	SATHIYA M	CIVIL
424	14CER186	SELVAKUMAR M	CIVIL
425	14CER185	SATHYASEELAN P	CIVIL
426	14CER188	SENTHILKUMAR M	CIVIL
427	14CER189	SETHUPRIYA B	CIVIL
428	14CER190	SHANMUGARAJ S	CIVIL
429	14CER194	SINDHU KUMAR M	CIVIL
430	14CER196	SINDUJA T	CIVIL
431	14CER197	SOUDHRI K	CIVIL
432	14CER198	SRINIVASAN P	CIVIL
433	14CER200	SUBASH C	CIVIL
434	14CER201	SUBIN M	CIVIL
435	14CER203	SUMIT KUMAR A	CIVIL
436	14CER205	SURYA G	CIVIL
437	14CER206	SWARNA LAKSHMI R	CIVIL
438	14CER207	SWATHI G	CIVIL
439	14CER208	TAMIL MANNAN M	CIVIL
440	14CER212	UVANIGA K	CIVIL
441	14CER217	VIJAY S(22.01.1997)	CIVIL
442	14CER218	VIJAY S(25.08.1997)	CIVIL
443	14CER219	VIJAYAKARTHICK M	CIVIL
444	14CER221	VIMALESH T	CIVIL
445	14CER224	VINNOTH S	CIVIL
446	14CER225	VINOTH KUMAR M	CIVIL
447	14CER226	VISHNU VARDHAN S	CIVIL

448	14CER227	VISHNU S	CIVIL
449	14CER228	VITHIYALUXMI V B	CIVIL
450	14CER229	VIVEK A	CIVIL
451	14CER230	YAMUNADEVI S	CIVIL
452	14CER231	YATHEESHWARAN T	CIVIL
453	14CER232	PRAKASH P	CIVIL
454	14CSR001	AARTHI M	CSE
455	14CSR002	ABARNA B	CSE
456	14CSR003	ABIRAMI V N	CSE
457	14CSR004	ABIRAMI.R	CSE
458	14CSR005	AGILA M	CSE
459	14CSR006	AHAMED IMTHIAS J	CSE
460	14CSR007	AJEETH KUMAR J	CSE
461	14CSR008	ALAGAPPAN.M	CSE
462	14CSR009	ANUSHUYA G	CSE
463	14CSR010	ARUL KIRUTHIKA.R	CSE
464	14CSR011	ARUNKUMAR T	CSE
465	14CSR013	ASWAMATHAN.J	CSE
466	14CSR014	ASWIN A V	CSE
467	14CSR015	BAVYA.A.S	CSE
468	14CSR016	BHARATH KUMAR.K	CSE
469	14CSR017	BHARATHI K	CSE
470	14CSR018	BIRUNDHA DEVI S	CSE
471	14CSR020	DEEPIKA.D	CSE
472	14CSR021	DHAARANI.S	CSE
473	14CSR022	DHAARINI S	CSE
474	14CSR025	DINAKARI.M	CSE
475	14CSR027	DIVYA P	CSE
476	14CSR028	DIVYA.M	CSE
477	14CSR029	EZHIL BHARATHI.G	CSE
478	14CSR030	FELICIA GRACE.R	CSE
479	14CSR031	GAYATHRI R	CSE
480	14CSR032	GOKILA.C	CSE
481	14CSR033	GOKUL PRASATH S	CSE
482	14CSR034	GOKUL RAJ E	CSE
483	14CSR035	GOPIKAA K	CSE
484	14CSR036	GOPINATH K	CSE
485	14CSR037	GOWRI SHANKER.S	CSE
486	14CSR039	GUHAN K	CSE
487	14CSR040	HARI GOKUL PRASAD.V	CSE
488	14CSR041	HEMALATHA K	CSE
489	14CSR042	INDHIRA.M	CSE
490	14CSR043	INDHU J	CSE
491	14CSR044	INDHUMATHI P	CSE
492	14CSR045	INDUMATHI.V	CSE
493	14CSR046	JAI SURYA S	CSE

494	14CSR047	JAMUNA N (KWT)	CSE
495	14CSR048	JANANI.G	CSE
496	14CSR049	JAYASURYA A S	CSE
497	14CSR050	JEEVA NANDHINI D	CSE
498	14CSR052	JOSEPH ANTONY PROTUS.J	CSE
499	14CSR053	KALAIMAGAL.R	CSE
500	14CSR055	KANIMOZHI.T	CSE
501	14CSR056	KANMANI.R	CSE
502	14CSR057	KARTHICK PRABU.S.P	CSE
503	14CSR058	KARTHICK VIGNESH.S	CSE
504	14CSR059	KARTHIKA.M (F)	CSE
505	14CSR061	KARTHIKEYAN.K	CSE
506	14CSR062	KARTHIKEYAN.P	CSE
507	14CSL246	ABOORVA S	CSE
508	14CSL248	ARUNKUMAR M	CSE
509	14CSL250	ASHFAQHARIS A	CSE
510	14CSL254	DINESH KUMAR.V	CSE
511	14CSR063	KASTHOORI.M	CSE
512	14CSR064	KAVI PRIYA.K	CSE
513	14CSR066	KAVIN KUMAR M	CSE
514	14CSR068	KAVIYA SHREE.V	CSE
515	14CSR069	KEERTHANA.P	CSE
516	14CSR070	KEERTHANA.R	CSE
517	14CSR072	KIRAN MONISH.M	CSE
518	14CSR074	KIRUTHIKA.D	CSE
519	14CSR075	KISHORE R	CSE
520	14CSR076	KISHORE S	CSE
521	14CSR077	KISHOREKUMAR A	CSE
522	14CSR078	KOWCIKA R	CSE
523	14CSR079	KOWSHIKA.S	CSE
524	14CSR080	KOWTHAM.D	CSE
525	14CSR081	KUMUTHA.T (F)	CSE
526	14CSR082	LOGESH KUMAR S	CSE
527	14CSR084	MADHU RANJANI M	CSE
528	14CSR085	MALATHI.S	CSE
529	14CSR086	MANGALA NANDHINI.V	CSE
530	14CSR090	MARUTHU PANDIYAN A	CSE
531	14CSR091	MATHUMETHA S	CSE
532	14CSR092	MENAGA.G.A	CSE
533	14CSR093	MENAKA.V	CSE
534	14CSR094	MIRRA V S	CSE
535	14CSR096	MOHAMED ARSADH A	CSE
536	14CSR097	MOHANA PRIYA.M	CSE
537	14CSR098	MOHANAPRIYA.R	CSE
538	14CSR099	MOHANRAJA R	CSE
539	14CSR100	MONICASRI.T	CSE

540	14CSR101	MONISHADITYA.S	CSE
541	14CSR103	MUKUNDHAN.K	CSE
542	14CSR104	NANDHA KUMAR.S	CSE
543	14CSR105	NANDHINI B (KWT)	CSE
544	14CSR106	NANDHINI.C	CSE
545	14CSR107	NANDHINI.M	CSE
546	14CSR109	NANDHINI.S	CSE
547	14CSR110	NAV KRISHNA V	CSE
548	14CSR111	NAVEEN.A	CSE
549	14CSR112	NAVEEN.V	CSE
550	14CSR113	NAVEENRAJ R	CSE
551	14CSR114	NISHOK V M	CSE
552	14CSR115	NITHYA.K	CSE
553	14CSR116	NITHYA.S	CSE
554	14CSR118	NIVETHA PRIYA DHARSINI	CSE
555	14CSR119	NIVETHA.B	CSE
556	14CSR120	NUMAN AHMED.M.A	CSE
557	14CSR121	PADMAPRIYA.G.V	CSE
558	14CSR122	PALANISAMY.S	CSE
559	14CSR123	PAVITHRA G	CSE
560	14CSR125	PAVITHRA.R	CSE
561	14CSL255	DIVYA.S	CSE
562	14CSL256	GAYATHRI S	CSE
563	14CSL259	GOWRI NAYAKI K	CSE
564	14CSL260	JANANI.M	CSE
565	14CSL261	JEEVAGAN R	CSE
566	14CSL262	KALAIVANI R	CSE
567	14CSR126	POORANI.D	CSE
568	14CSR127	PRADEEP.A.S	CSE
569	14CSR128	PRAGATHI.C	CSE
570	14CSR129	PRASAD.T	CSE
571	14CSR130	PRASANT SHANMUGASEKAR	CSE
572	14CSR132	PRAVEEN KUMAR V	CSE
573	14CSR134	PRAVIN.E	CSE
574	14CSR135	PREETHI.B	CSE
575	14CSR136	PRIYADARSHINI R	CSE
576	14CSR137	PRIYADHARSHINI R	CSE
577	14CSR138	PRIYADHARSHINI.J	CSE
578	14CSR139	PRIYANKA V	CSE
579	14CSR140	PRIYANKA.S	CSE
580	14CSR141	PUSHPANATH P B	CSE
581	14CSR142	PUUJITHA.K.S	CSE
582	14CSR143	RAESHMAN NISHA.A	CSE
583	14CSR144	RAGAVI.R	CSE
584	14CSR145	RAGUL R	CSE
585	14CSR147	RAJANA VEENA M	CSE

586	14CSR148	RAMANATHAN.S	CSE
587	14CSR149	RAMYA.M	CSE
588	14CSR150	RAMYA.S	CSE
589	14CSR152	RANJITH KUMAR.C	CSE
590	14CSR153	RANJITH MOHAN.M	CSE
591	14CSR155	RANJITHKUMAR.R	CSE
592	14CSR156	RASARI ROOBANI.R	CSE
593	14CSR157	REKHA.A	CSE
594	14CSR158	RENUKA P (KWT)	CSE
595	14CSR159	RESHMA.K	CSE
596	14CSR161	RUBASHINI.U	CSE
597	14CSR163	SADHANA V (KWT)	CSE
598	14CSR164	SAKTHI VIGNESH M	CSE
599	14CSR165	SANGAVI.D	CSE
600	14CSR166	SANGEETH.S	CSE
601	14CSR168	SANKAVI.D	CSE
602	14CSR169	SANMUKEE.K	CSE
603	14CSR170	SANTHIYA.B	CSE
604	14CSR171	SANTHOS KUMAR.S	CSE
605	14CSR173	SARAN G	CSE
606	14CSR174	SARAVANAN.R	CSE
607	14CSR175	SATHESH.R	CSE
608	14CSR176	SATHISH RAJA K	CSE
609	14CSR177	SATHYAROOPA M	CSE
610	14CSR179	SHALINI.B	CSE
611	14CSR180	SHALINI.R	CSE
612	14CSR181	SHANMUGI.R	CSE
613	14CSR184	SHOBANA.P	CSE
614	14CSL263	KALEESHWARAN D	CSE
615	14CSL264	KANIMOZHI M	CSE
616	14CSL265	KANNAN.G	CSE
617	14CSL266	KARTHICK.K.S.	CSE
618	14CSL270	NALINI T	CSE
619	14CSL271	NIVETHA S S	CSE
620	14CSL273	PRADEEPAN.R	CSE
621	14CSR162	RUQUSANA.R	CSE
622	14CSR146	RAJA GANESH.S	CSE
623	14CSL276	RANJITHKUMAR S	CSE
624	14CSL278	SANGEETHA N	CSE
625	14CSL280	SOUNDHARAMANIKANDAN G	CSE
626	14CSL282	SRINIVASAN S	CSE
627	14CSL284	THANGAMANI V	CSE
628	14CSL285	VAIDOORYA M	CSE
629	14CSL286	VENKATASUBRAMANIAN R	CSE
630	14CSL287	VIGNESHKUMAR V	CSE
631	14CSR185	SHRI ADHITYAN K K	CSE

632	14CSR187	SIBI P	CSE
633	14CSR188	SILAMBARASU P	CSE
634	14CSR189	SINDHU V S	CSE
635	14CSR190	SINDHUMATHI R	CSE
636	14CSR191	SIVA PRAKASH K	CSE
637	14CSR192	SIVAPRADEEP R	CSE
638	14CSR193	SNEKA M	CSE
639	14CSR194	SOBAN KOUSIK S	CSE
640	14CSR195	SOORYA KUMAR I	CSE
641	14CSR198	SOWNDHARYA S	CSE
642	14CSR199	SREENATH S	CSE
643	14CSR200	SUBASH PANDIAN J	CSE
644	14CSR201	SUBHA LAKSHMI N	CSE
645	14CSR202	SUDHIR R	CSE
646	14CSR204	SUGUNA DEVI P	CSE
647	14CSR205	SUNTHARESWARAN R	CSE
648	14CSR206	SUPRIYA G	CSE
649	14CSR207	SURIYAH R	CSE
650	14CSR208	SURUTHI ISWARYA D	CSE
651	14CSR209	SURUTHI T R	CSE
652	14CSR211	SUVITHA R	CSE
653	14CSR213	SWATHI M	CSE
654	14CSR215	SWETHAVARSA A S	CSE
655	14CSR216	TAMILAN K	CSE
656	14CSR217	TAMILARASU I	CSE
657	14CSR219	THAMARAI SELVAN T	CSE
658	14CSR220	THAMIL SELVI J	CSE
659	14CSR223	THARINI G R	CSE
660	14CSR225	VASANTHA KUMAR V	CSE
661	14CSR227	VELUMANI S	CSE
662	14CSR229	VENNILA E	CSE
663	14CSR230	VIGNESH SANKAR V	CSE
664	14CSR231	VIJAYAPOORNIMA V	CSE
665	14CSR232	VIMAL KANTH T	CSE
666	14CSR233	VIMAL PRASATH S	CSE
667	14CSR234	VINITHA G	CSE
668	14CSR235	VINOTHINI S (SQ)	CSE
669	14CSR237	VISHMAYA K	CSE
670	14CSR238	VISHNU M	CSE
671	14CSR241	VISHNU PRIYA V	CSE
672	14CSR242	YAMINI R	CSE
673	14CSR243	YUVA BHARATHI K	CSE
674	14CSR244	YUVARAJ S	CSE
675	14ECR001	AARTHI GOWRI.R K	ECE
676	14ECR002	ABINAYA.C	ECE
677	14ECR004	ABINAYA.M	ECE

678	14ECR005	ABIRAMI. S A	ECE
679	14ECR007	AKSHAYA.S	ECE
680	14ECR008	ALAGESAN.S	ECE
681	14ECR009	ANBURAJ.I	ECE
682	14ECR011	ANITHA GAYATHRI.V	ECE
683	14ECR012	ANJUTHA.A	ECE
684	14ECR013	ANU RAGHAVI.R	ECE
685	14ECR014	ANUB.R L	ECE
686	14ECR015	ANU SWATHI.R P	ECE
687	14ECR016	ARAVIND.S	ECE
688	14ECR017	ARAVINDASAMY.V	ECE
689	14ECR018	ARTHI.M	ECE
690	14ECR019	ARUN PRASAD.V	ECE
691	14ECR021	ARUN KUMAR.S	ECE
692	14ECR023	ASHOK KUMAR.S	ECE
693	14ECR025	ASHWIN RAKAV.K V	ECE
694	14ECR026	ASMA.A	ECE
695	14ECR027	ATCHAYA.V	ECE
696	14ECR028	BALAJI.G	ECE
697	14ECR029	BALAJI.S	ECE
698	14ECR030	BHARATH RAJ.R	ECE
699	14ECR031	BAVITHRA.T	ECE
700	14ECR032	BHARATHI.M	ECE
701	14ECR033	BIRNESH.E	ECE
702	14ECR034	BOOPALAN.M	ECE
703	14ECR035	BOOPAN.K	ECE
704	14ECR037	BRUNDHA.K	ECE
705	14ECR038	CHANDRA PRAKASH.G	ECE
706	14ECR041	DHINESH RAJA.M	ECE
707	14ECR043	DHIVYA.M	ECE
708	14ECR044	DHVYA BHARATH.T	ECE
709	14ECR045	DINESH KUMAR.M	ECE
710	14ECR046	DIVYA BHARATHI.P	ECE
711	14ECR047	DIVYA PRASANTH.T P	ECE
712	14ECR048	DIVYA.R	ECE
713	14ECR049	EKAVARASI.S	ECE
714	14ECR050	GAYATHRI.M	ECE
715	14ECR051	GAYATHRI.S	ECE
716	14ECR052	GEERTHANA.R	ECE
717	14ECR053	GIRI PRASANTH.B	ECE
718	14ECR055	GOHILA VANI.K R	ECE
719	14ECL232	AKASH.B	ECE
720	14ECL238	DHIWAKAR.P	ECE
721	14ECL240	ESWARA MOORTHY.S	ECE
722	14ECL241	GIRIDHARAN.S	ECE
723	14ECL242	GOKUL.P	ECE

724	14ECL244	IBRAHIM.A	ECE
725	14ECL245	JAISON PRABHU.J	ECE
726	14ECL247	KEERTHANA.K	ECE
727	14ECL256	NAVEEN KUMAR.A	ECE
728	14ECR056	GOKUL.J	ECE
729	14ECR057	GOKUL.M	ECE
730	14ECR058	GOKULAPRIYA.V	ECE
731	14ECR059	GOKULRAJ.R.V	ECE
732	14ECR060	GOWSHIKA.S	ECE
733	14ECR061	GOWTHAM.S	ECE
734	14ECR062	HARISURYA.R.G	ECE
735	14ECR063	HARRISKALANJUM.M	ECE
736	14ECR066	JANAVARSHINI.N	ECE
737	14ECR067	JAYANTHI.A.R	ECE
738	14ECR068	JEEVITHA.S	ECE
739	14ECR069	JEYANTHI.T	ECE
740	14ECR070	JILANI BEGUM.M	ECE
741	14ECR072	KALEESWARI.M	ECE
742	14ECR073	KAMALRAJ.T	ECE
743	14ECR075	KARTHIK.S	ECE
744	14ECR076	KARTHIKA.T	ECE
745	14ECR077	KAVIPRIYA.S	ECE
746	14ECR078	KAVITHA.R	ECE
747	14ECR079	KAVYA.K	ECE
748	14ECR080	KEERTHANA.S	ECE
749	14ECR081	KEERTHI.R	ECE
750	14ECR082	KIRUPA NANDHINI.S	ECE
751	14ECR083	KIRUTHIKA.S	ECE
752	14ECR084	KOWSALYA.M	ECE
753	14ECR085	KOWSALYA.S	ECE
754	14ECR086	KOWSHIK.B	ECE
755	14ECR087	KOWSIKA.S	ECE
756	14ECR088	KRISHNAPRIYA.P.R	ECE
757	14ECR089	LAVANYA.V	ECE
758	14ECR090	LOGESHWARI.S	ECE
759	14ECR091	MADHUBALA.T	ECE
760	14ECR092	MATHUMITHA.K	ECE
761	14ECR093	MADHUPRIYA.M	ECE
762	14ECR094	MAHESHWARI.G	ECE
763	14ECR095	MAHALAKSHMI.M	ECE
764	14ECR096	MALARVIZHI.K	ECE
765	14ECR097	MALARVIZHI.K	ECE
766	14ECR098	MANIKANDAN.N	ECE
767	14ECR099	MANIKANDAN.T	ECE
768	14ECR100	MANOJ.G	ECE
769	14ECR101	MATHIVANAN.C	ECE

770	14ECR102	MOHAMED HARRIS.P	ECE
771	14ECR104	MOHANALATHA.M	ECE
772	14ECR105	MOHANAMATHI.S	ECE
773	14ECR106	MOHANASRI.C	ECE
774	14ECR107	MURUGANANTHAM.E	ECE
775	14ECR108	MYTHILI.N	ECE
776	14ECR109	NAGHUL PRANAV.K.K	ECE
777	14ECR110	NANDHA KRISHNAN.R.K	ECE
778	14ECR111	NANDHINI.S	ECE
779	14ECR112	NANDHITHA.D	ECE
780	14ECL233	ANBUMANI.P	ECE
781	14ECL251	MANOJKUMAR.G	ECE
782	14ECL252	MATHIYARASU.E	ECE
783	14ECL253	MELITO SUNIL.V	ECE
784	14ECL258	PARASURAMAN.M	ECE
785	14ECL261	PONVIGNESH.K	ECE
786	14ECL262	PRABU.P	ECE
787	14ECL263	PRADEEP.P	ECE
788	14CEL264	PRADEEP.P	ECE
789	14ECL265	PRASANTH.D	ECE
790	14ECL271	SANGEETHA.K	ECE
791	14ECL284	VINITHA.L.U	ECE
792	14ECR113	NARMATHA .R	ECE
793	14ECR114	NAVEEN KUMAR .A.O	ECE
794	14ECR116	NAZRIN FATHIMA .S	ECE
795	14ECR117	NITHYANANDAM .T	ECE
796	14ECR118	NIVEDHA .C	ECE
797	14ECR119	NIVETHITHA .K	ECE
798	14ECR120	PAVITHRA .R	ECE
799	14ECR121	PAVITHRA .P	ECE
800	14ECR122	PAVITHRA .S	ECE
801	14ECR123	PAVITHRA .T	ECE
802	14ECR125	PRADEEPA .V	ECE
803	14ECR126	PRAVEENA .S.A	ECE
804	14ECR127	PREETHI .P.T	ECE
805	14ECR128	PREETHI .S	ECE
806	14ECR129	PRIYA .K	ECE
807	14ECR130	PRIYADHARSHINI .K	ECE
808	14ECR132	PRIYANKA .J	ECE
809	14ECR133	RAAJKUMAR .G	ECE
810	14ECR134	RAGAVI .D	ECE
811	14ECR135	RAGUL .K.R	ECE
812	14ECR136	RAGUL .T	ECE
813	14ECR137	RAHGUL .M	ECE
814	14ECR139	RAJKUMAR .M	ECE
815	14ECR140	RAMESH CHANDER .P	ECE

816	14ECR141	RAMPRASAD .S	ECE
817	14ECR142	RAMYA .N	ECE
818	14ECR143	RAMYA .P	ECE
819	14ECR145	RANJITH .V. P	ECE
820	14ECR146	RAVEENA .V	ECE
821	14ECR147	REVANTH .S	ECE
822	14ECR148	RITHIKA .N.R	ECE
823	14ECR149	ROBANA .P	ECE
824	14ECR150	ROOPESH .T	ECE
825	14ECR151	ROSALIN RUBY ANGELA .X	ECE
826	14ECR153	RUBHASRI R	ECE
827	14ECR154	SABARIMANIKANDAN .B	ECE
828	14ECR155	SALINI .C	ECE
829	14ECR156	SANDHIYA .R	ECE
830	14ECR157	SANGAVI .M	ECE
831	14ECR158	SANGEETHA .M	ECE
832	14ECR159	SANTHOSH KUMAR .K	ECE
833	14ECR160	SANTHOSH.V	ECE
834	14ECR161	SARANYA .P	ECE
835	14ECR162	SARANYA .P	ECE
836	14ECR164	SATHESH KUMAR .R	ECE
837	14ECR165	SEENUVASAN .V	ECE
838	14ECR167	SHALINI .B	ECE
839	14ECR168	SHANMUGI .M	ECE
840	14ECR169	SHARMILA .P	ECE
841	14ECR170	SHEEBA JANSY .M	ECE
842	14ECR171	SHRUTHI SHRI .A.S	ECE
843	14ECL231	ABHISHEIK MAINDH .A	ECE
844	14ECL234	ARULKUMAR .R	ECE
845	14ECL235	ARULMURUGAN .M.C	ECE
846	14ECL246	KANDASAMY.S	ECE
847	14ECL254	MOHANAKANNAN.G	ECE
848	14ECL257	NIVETHA .K.N	ECE
849	14ECL269	RAGUL VASANTH .A	ECE
850	14ECL270	SAIRAM .S	ECE
851	14ECR272	SANTHOSH KUMAR .R. V	ECE
852	14ECR274	SENTHILKUMAR .M	ECE
853	14ECL275	SHIVA SURYA PRAKASH.S	ECE
854	14ECL277	TILAK .V	ECE
855	14ECL282	VIJAY .P	ECE
856	14ECR172	SIBI. S	ECE
857	14ECR173	SIDDHARTH. V	ECE
858	14ECR174	SIDHAARTHAN. A	ECE
859	14ECR175	SIDDHARTHAN. K.S	ECE
860	14ECR176	SINDU. M	ECE
861	14ECR177	SIVAJANANI. K	ECE

862	14ECR180	SOUNTHARYA. N	ECE
863	14ECR181	SOWMIYA. A	ECE
864	14ECR183	SOWNDARYA. U	ECE
865	14ECR184	SOWNDHARYA. K.M	ECE
866	14ECR186	SRINIVASAN. K	ECE
867	14ECR187	SRIRAM. M.P	ECE
868	14ECR188	SRUDHY. S	ECE
869	14ECR189	SUBASH. A R	ECE
870	14ECR190	SUBASHINI. J	ECE
871	14ECR191	SUBHASHREE. R	ECE
872	14ECR192	SUBRAMANIAN. V	ECE
873	14ECR193	SUGANTHI. P	ECE
874	14ECR194	SUJITH. S	ECE
875	14ECR196	SWATHI. S	ECE
876	14ECR197	SWATHI. V	ECE
877	14ECR198	SWATHY. A	ECE
878	14ECR199	SYED HUSSAIN. A	ECE
879	14ECR200	TAMIL SELVAN. S	ECE
880	14ECR201	THARUNYAA SHRI. M	ECE
881	14ECR202	THILAGAVATHI. R	ECE
882	14ECR203	THIRUMURUGAN. M	ECE
883	14ECR204	THIVIN KUMAR. S	ECE
884	14ECR205	UMAMAHESWARI. K	ECE
885	14ECR206	UMAR FAROOK. M	ECE
886	14ECR207	UMARANI. P	ECE
887	14ECR208	VAANNILA. V S	ECE
888	14ECR209	VAISHNAVI. A	ECE
889	14ECR210	VALARMATHI. V	ECE
890	14ECR211	VANISRI. S	ECE
891	14ECR215	VENKATESH. M	ECE
892	14ECR216	VENKATESH. M	ECE
893	14ECR217	VENKATESWARAN. P	ECE
894	14ECR218	VENNILA SRI. N	ECE
895	14ECR219	VIGNESH. K	ECE
896	14ECR221	VIGNESHWARAN. E	ECE
897	14ECR222	VIJAIBALAKRISHNAN. N	ECE
898	14ECR223	VIJAY. R	ECE
899	14ECR224	VIJAYABOOBALAN. V	ECE
900	14ECR225	VINITHRA. B	ECE
901	14ECR226	VINODHINI. T	ECE
902	14ECR227	VINODHINI. B	ECE
903	14ECR229	VINOTHINI. M	ECE
904	14ECR230	YOGESH KUMAR. S	ECE
905	14ECL279	VENKATESH. V	ECE
906	14ECL283	VIMAL ADHITTHAN.K.A	ECE
907	14ECL287	VISHNUPRASATH.R.G	ECE

908	14ECL288	YUVARAJ.N	ECE
909	14ECL281	VIGNESHWARAN.V	ECE
910	14ECL276	SRIHARAN.G	ECE
911	14ECL239	ELAVARASAN.K.R	ECE
912	14ECL248	KIROMATHI.Y	ECE
913	14ECL278	VELLIYANGIRI.R	ECE
914	14EER001	AADHITHYAN .S	EEE
915	14EER002	ABINAYA .T	EEE
916	14EER003	ABINAYA .E	EEE
917	14EER004	ABINAYA .M	EEE
918	14EER005	ABINAYASREE .M	EEE
919	14EER006	ABINESH .S	EEE
920	14EER007	AJITHPANDIAN .P	EEE
921	14EER008	ALLEN EBIRETS .B	EEE
922	14EER009	ANGURAJ .S	EEE
923	14EER010	ARAVIND .T	EEE
924	14EER011	ARUN KUMAR .M	EEE
925	14EER012	ARUN SAHAYA ROSE .M	EEE
926	14EER013	ARUNKAARTHIK .S.K	EEE
927	14EER014	AYESHWARYA .T	EEE
928	14EER016	BHARATHI.K	EEE
929	14EER017	BRINDHA .S	EEE
930	14EER018	CHANDRAVADIVEL .T	EEE
931	14EER019	DEEPAK CHANDRAN J.L	EEE
932	14EER020	DINESH KUMAR .T	EEE
933	14EER022	DIVYA .M	EEE
934	14EER023	DIVYA .M	EEE
935	14EER024	ELAMATHI .S	EEE
936	14EER025	GAJALAKSHMI .G	EEE
937	14EER026	GAYATHIRI .M	EEE
938	14EER027	GOWRI SANKAR .C	EEE
939	14EER028	GOWTHAM .V A	EEE
940	14EER029	GOWTHAM .S	EEE
941	14EER030	GOWTHAMAN .K	EEE
942	14EER031	HAEMALA .S	EEE
943	14EER032	HARIDEVI.R	EEE
944	14EER033	HARINI .L	EEE
945	14EER035	ILAVARASAN .D	EEE
946	14EER038	JANANI .M	EEE
947	14EER039	JANANI .V	EEE
948	14EER040	JANEESA .T	EEE
949	14EER041	JAWAHAR KUMAR .P K	EEE
950	14EER042	JEEVANANDHA .R	EEE
951	14EER043	JONES REXIYAR.R	EEE
952	14EER044	KAARMUHILAN.A	EEE
953	14EER045	KALAIPRIYA.M	EEE

954	14EER047	KAMALIMEERA.N	EEE
955	14EER048	KANNAN.B	EEE
956	14EER049	KARTHIKEYANI.K	EEE
957	14EER050	KAVINELA.C	EEE
958	14EER052	KAVIN.C	EEE
959	14EER054	KEERTHANAA.U	EEE
960	14EER055	KOWSALYA.M	EEE
961	14EER056	LAVANYA.N	EEE
962	14EER057	LEVINRAJ.R	EEE
963	14EER058	LOGESWARAN.M	EEE
964	14EEL133	PUVARASAN .S A	EEE
965	14EEL135	SANTHOSH .T K G	EEE
966	14EEL136	SATHEESH .P	EEE
967	14EEL137	SATHEESH .S	EEE
968	14EEL139	SIRANJEEVI SANKARAN .D	EEE
969	14EEL140	SUDHAKAR .V	EEE
970	14EEL141	SURESH.S.V	EEE
971	14EEL142	SURIYA.S	EEE
972	14EEL143	TAMILVANAN.S	EEE
973	14EEL144	THIRUMOORTHY.P	EEE
974	14EEL145	VIGNESH.R	EEE
975	14EEL146	VINU PRAKASH.D	EEE
976	14EER034	HARIPRAKASH	EEE
977	14EER036	INDRAJITH	EEE
978	14EER059	MALINI .N	EEE
979	14EER060	MANIGANDAN .U	EEE
980	14EER061	MANOJ PRABAHAR .T	EEE
981	14EER063	MOHAMED ALTHAFF HUSSAIN .I	EEE
982	14EER064	MYTHILI .P	EEE
983	14EER066	NANDHINI .G	EEE
984	14EER067	NANDHINI .V	EEE
985	14EER068	NAVARATHANA KUMAR .V	EEE
986	14EER069	NAVEEN KUMAR .V	EEE
987	14EER071	NAVEEN KUMAR .D	EEE
988	14EER072	NEHA T	EEE
989	14EER073	NIGILESH KUMAR .E	EEE
990	14EER074	NIVETHITHA .S	EEE
991	14EER075	PARTHIBAN .R	EEE
992	14EER076	PASUPATHY .M	EEE
993	14EER077	PATHMAVATHY .K	EEE
994	14EER078	PERIYASAMY .M	EEE
995	14EER079	PRABHAKARAN .G	EEE
996	14EER080	PRAKASH .R	EEE
997	14EER081	PREETHI .S	EEE
998	14EER082	PRIYADHARSHINI .P	EEE
999	14EER083	PRIYANKA .P	EEE

1000	14EER085	RAKSHANA .V	EEE
1001	14EER086	RAMYA .M	EEE
1002	14EER087	RENU .S S	EEE
1003	14EER088	RITHUBHARAN .V S	EEE
1004	14EER089	ROSHAN AHAMED .G	EEE
1005	14EER091	SABARI GEETHAN .V	EEE
1006	14EER093	SARAVANAN .S	EEE
1007	14EER094	SASIREKHA .V	EEE
1008	14EER095	SATHISH .P	EEE
1009	14EER096	SATHYAN .G	EEE
1010	14EER097	SELLAMUTHU .M	EEE
1011	14EER098	SRI KAVIYA.A	EEE
1012	14EER099	SRI SANGAVI.N	EEE
1013	14EER100	SUBANITHA.D	EEE
1014	14EER101	SUBASH.D	EEE
1015	14EER102	SUBRAMANI.D	EEE
1016	14EER103	SUDHARSHAN.K	EEE
1017	14EER104	SWATHI.A	EEE
1018	14EER105	TAMEEMUL HASAN.A	EEE
1019	14EER106	VEERAPRASANTH.M	EEE
1020	14EER107	VETRIVENDAN.T	EEE
1021	14EER108	VIGNESH.N	EEE
1022	14EER109	VIGNESH.R	EEE
1023	14EER111	VIJAYA KUMAR.P	EEE
1024	14EER112	VIJAYENDHIRAN.G	EEE
1025	14EER113	VIKASHINI.M	EEE
1026	14EER114	VINITH ABISHEK.S	EEE
1027	14EER115	VINOTH KANNA.V	EEE
1028	14EER116	VISHNU PRIYAN.K.T	EEE
1029	14EEL117	AJITHKUMAR.A	EEE
1030	14EEL121	DIVAKAR.S	EEE
1031	14EEL122	GOKUL.V	EEE
1032	14EEL123	HARI.K	EEE
1033	14EEL125	KARTHIKEYAN.B	EEE
1034	14EEL126	MAHSVISHNU.V	EEE
1035	14EEL128	MYLENDIRAN.T	EEE
1036	14EEL130	PRADEEP.S	EEE
1037	14EEL131	PRAVIN KUMAR.J.K	EEE
1038	14EEL132	PRIYADHARSHINI.T	EEE
1039	14EIR001	ABENAYA.P	EIE
1040	14EIR002	ABINAYAA.P	EIE
1041	14EIR003	AJITH KUMAR.M	EIE
1042	14EIR004	AKILASIVASANKARI.S.P	EIE
1043	14EIR005	AMIRTHA VARSHINI.J	EIE
1044	14EIR006	ANNUSHAA.V.S	EIE
1045	14EIR007	ARCHANAA.V.P	EIE

1046	14EIR010	BALANAVIN.G	EIE
1047	14EIR011	BALASUBRAMANI.M	EIE
1048	14EIR012	BHARANIDHARAN.B	EIE
1049	14EIR013	DEEPIKA.V	EIE
1050	14EIR014	DEVANAND.S.S	EIE
1051	14EIR015	DHILIP.P	EIE
1052	14EIR017	DINESH.N.S	EIE
1053	14EIR018	ELAKHYA.E	EIE
1054	14EIR019	ELAVARASU.J	EIE
1055	14EIR020	FAIZUR RAHMAN	EIE
1056	14EIR021	GANESAN.R	EIE
1057	14EIR022	GOKILA DHARINI.P.V	EIE
1058	14EIR024	GOMATHI.K	EIE
1059	14EIR025	GOMATHI.P	EIE
1060	14EIR026	GOWSALYA.N	EIE
1061	14EIR027	HARI PRASAD.V.P	EIE
1062	14EIR028	HARISH KUMAR.R	EIE
1063	14EIR029	ILLAKYA.S	EIE
1064	14EIR030	JAYA CHITHRA.R	EIE
1065	14EIR031	JAYASHREE.M	EIE
1066	14EIR032	JEEVITHA.C	EIE
1067	14EIR033	JEYADEEPA.K	EIE
1068	14EIR034	JINESH KUMAR.N	EIE
1069	14EIR035	JOTHIPRIYA.S	EIE
1070	14EIR036	KAAVYA.M	EIE
1071	14EIR037	KABIL DEV.B	EIE
1072	14EIR038	KARPAGA VINAYAGAM.R	EIE
1073	14EIR041	KEERTHANA.P	EIE
1074	14EIR042	KRISHNAN.U	EIE
1075	14EIR043	KRITHIKA.S	EIE
1076	14EIR044	MAHESHRAJ.V	EIE
1077	14EIR045	MANOBHARATHI.V	EIE
1078	14EIR046	MEGANAPRIYANKA.V	EIE
1079	14EIR047	MOHAMED SYED JEMIL.P	EIE
1080	14EIR048	MOHAMMED FAROOK.T	EIE
1081	14EIR050	MOHANA PRASADH.C.V	EIE
1082	14EIR051	MOHANA PRIYA.L	EIE
1083	14EIR052	MONISHA.K	EIE
1084	14EIR053	MURALI.M	EIE
1085	14EIR054	MURALIDHARAN.S	EIE
1086	14EIL113	AAKKASH.B	EIE
1087	14EIL114	ABHISHEK.R	EIE
1088	14EIL117	DINESH.N	EIE
1089	14EIL119	HARIHARAN.R	EIE
1090	14EIR055	NANDHINI. P	EIE
1091	14EIR056	NAVEENKUMAR. S	EIE

1092	14EIR057	NAVEENKUMAR. M	EIE
1093	14EIR058	PAVITHRA. M	EIE
1094	14EIR059	PAVITHRA. S	EIE
1095	14EIR060	PRAGATHI. R	EIE
1096	14EIR061	PRASANTH. S	EIE
1097	14EIR062	PRASATH. R	EIE
1098	14EIR063	PRAVEEN. T	EIE
1099	14EIR065	PREETHIKA. K.P	EIE
1100	14EIR066	PRIYA. M	EIE
1101	14EIR067	PRIYADHARSHINI. D	EIE
1102	14EIR068	PRIYADHARSHINI. M	EIE
1103	14EIR069	PRIYADHARSINI. S	EIE
1104	14EIR070	PRIYANKA. R	EIE
1105	14EIR071	RABINTHA. R	EIE
1106	14EIR072	RAGULRAM. R	EIE
1107	14EIR073	RAJ KUMAR. K	EIE
1108	14EIR074	RAJESHSHARMA. A	EIE
1109	14EIR075	RAMAPRABHA. G	EIE
1110	14EIR076	RAMCHANDAR. M	EIE
1111	14EIR077	RAMESHARAVIND. R	EIE
1112	14EIR079	SADHANA. E	EIE
1113	14EIR080	SAI VIGNESH. M. G	EIE
1114	14EIR081	SANGEETHA. R	EIE
1115	14EIR082	SATHISHKUMAR. P	EIE
1116	14EIR083	SATHIYARAJ. T	EIE
1117	14EIR084	SAVITHA. M	EIE
1118	14EIR085	SELVAMEENA. P	EIE
1119	14EIR086	SHANKAR. N	EIE
1120	14EIR087	SINDHUJA. B	EIE
1121	14EIR088	SINDUKAVI. P	EIE
1122	14EIR089	SIVA RAMA KRISHNAN. R	EIE
1123	14EIR090	SOBICA. S	EIE
1124	14EIR091	SRIDHARAN. R	EIE
1125	14EIR092	SRINANTH. R	EIE
1126	14EIR093	SUDHIR KUMAR. N	EIE
1127	14EIR094	SULAIMAN. T	EIE
1128	14EIR095	SUSHMITHA. S.V	EIE
1129	14EIR096	SUSITHRA. C	EIE
1130	14EIR097	TAMILARASAN. V	EIE
1131	14EIR098	TAMILSELVAN. E	EIE
1132	14EIR099	THARANI KANNAN. T	EIE
1133	14EIR100	VARSIINI. V. B	EIE
1134	14EIR101	VIDHYA. V	EIE
1135	14EIR102	VIDHYAPRIYA. V	EIE
1136	14EIR104	VIGNESH. N	EIE
1137	14EIR106	VIGNESWARAN. P	EIE

1138	14EIR107	VIJAY. V	EIE
1139	14EIR108	VIKRAMPRASAD. S	EIE
1140	14EIR109	VINODHINI. R	EIE
1141	14EIR110	VINOTH. L	EIE
1142	14EIR111	VIVEK. N	EIE
1143	14EIR112	YOGESHWAR. M	EIE
1144	14EIL124	PARAMESWARAN.M	EIE
1145	14EIL125	PRASANTH.P	EIE
1146	14EIL126	SHANTHARAMA.J	EIE
1147	14EIL127	SUDHARSAN.K	EIE
1148	14EIL128	SURYA.M	EIE
1149	14EIL129	SYED ISMAIL.S	EIE
1150	14EIL130	VENGADESH.P	EIE
1151	14EIL131	VINOTH KUMAR.S	EIE
1152	14FTR001	AARTHIS	FOOD TECH
1153	14FTR002	ADHIRA J	FOOD TECH
1154	14FTR003	AISHWARYA.S	FOOD TECH
1155	14FTR004	ASHIKA.S	FOOD TECH
1156	14FTR006	DHAKSHINA GOWRI G V	FOOD TECH
1157	14FTR007	DHARANI GUHAN P	FOOD TECH
1158	14FTR008	DHARUNA M (SFQ)	FOOD TECH
1159	14FTR009	DHINAKARAN.R	FOOD TECH
1160	14FTR010	DHIVYA BHARATHI D	FOOD TECH
1161	14FTR011	DIVYA.C	FOOD TECH
1162	14FTR012	GOKUL.C	FOOD TECH
1163	14FTR013	HARIPRAKASH.P	FOOD TECH
1164	14FTR015	JAGAN.V	FOOD TECH
1165	14FTR016	KARTHIK RAJA S B	FOOD TECH
1166	14FTR019	KIRUTHIKA M	FOOD TECH
1167	14FTR020	LOGAPRIYA A	FOOD TECH
1168	14FTR021	MAURIKAA.C.S	FOOD TECH
1169	14FTR024	MURALIDHARAN.G	FOOD TECH
1170	14FTR025	NIVETHA.K	FOOD TECH
1171	14FTR026	PAVITHRA M	FOOD TECH
1172	14FTR027	PRADHAP.V	FOOD TECH
1173	14FTR029	PRAVEEN A	FOOD TECH
1174	14FTR030	PRIYANGA.R	FOOD TECH
1175	14FTR031	RAGHU.A	FOOD TECH
1176	14FTR033	RAJESH MURUGAN J	FOOD TECH
1177	14FTR036	SAKTHIVEL.R	FOOD TECH
1178	14FTR038	SANJEETHA.S	FOOD TECH
1179	14FTR039	SARAVANAN.B	FOOD TECH
1180	14FTR042	SIVA KARTHIGA M	FOOD TECH
1181	14FTR043	SIVARANJANI.S	FOOD TECH
1182	14FTR044	SOWMIYA SELVAM	FOOD TECH
1183	14FTR047	SRI MOHANAPRIYA K K (S	FOOD TECH

1184	14FTR049	SWATHI M	FOOD TECH
1185	14FTR052	TEJASH SHRI.V	FOOD TECH
1186	14FTR053	THANGALAKSHMI.G	FOOD TECH
1187	14FTR055	VINITH V	FOOD TECH
1188	14FTR056	YOGAPRIYA S (KWT)	FOOD TECH
1189	14FTR005	DEEPA M	FOOD TECH
1190	14FTR014	JAGADHEESWARI S	FOOD TECH
1191	14FTR023	MOUNIKA.S	FOOD TECH
1192	14FTR040	SHANGAVI S	FOOD TECH
1193	14FTR050	SWETHA PRIYA SRI S	FOOD TECH
1194	14FTR032	RAJASURYA.R	FOOD TECH
1195	14ITR001	K.ABINAYA	IT
1196	14ITR002	T.ABINAYA	IT
1197	14ITR003	G.ALISTER MARIA JOSEPH	IT
1198	14ITR004	K.G.ANNAMALAI	IT
1199	14ITR005	N.ANUSUYA	IT
1200	14ITR006	R.R.APARNAA	IT
1201	14ITR007	B.R.ARAVINDS	IT
1202	14ITR009	S.ASWANTH NANDAN	IT
1203	14ITR010	S.BALAVIGNESH	IT
1204	14ITR011	K.BARANI PRASATH	IT
1205	14ITR012	A.BASKARA PRABHU	IT
1206	14ITR014	R.BHUVANESHWARI	IT
1207	14ITR015	M.CHITRA DEVI	IT
1208	14ITR016	P.DEEPAK RAJKUMAR	IT
1209	14ITR018	M.DEEPIKA	IT
1210	14ITR020	S.DHANALAKSHMI	IT
1211	14ITR022	N.FATHIMA	IT
1212	14ITR023	K.GANESAN	IT
1213	14ITR024	K.S.GAYATHRI	IT
1214	14ITR025	M.GOKUL	IT
1215	14ITR026	D.GOKUL SHANMUGAVEL	IT
1216	14ITR027	V.GOKUL	IT
1217	14ITR028	V.GOKULNATHAN	IT
1218	14ITR029	M.GOVARDHINI	IT
1219	14ITR030	R.GREESHMA	IT
1220	14ITR031	HARIHARAN RAJAGOPAL	IT
1221	14ITR033	R.HEMALATHA	IT
1222	14ITR034	P.INDHUMATHI	IT
1223	14ITR035	E.INDUJA	IT
1224	14ITR036	P.N.JEYA KUMAR	IT
1225	14ITR037	M.KAMINI	IT
1226	14ITR038	L.KARTHIK RAJA	IT
1227	14ITR039	K.KARVENDAN	IT
1228	14ITR040	J.KAVVIYA	IT
1229	14ITR041	N.KISHORE	IT

1230	14ITR042	K.LAKSHMI PRIYA	IT
1231	14ITR043	C.MADHANKUMAR	IT
1232	14ITR044	V.MADHUBALA	IT
1233	14ITR045	P.MALATHI	IT
1234	14ITR046	B.MANISHA	IT
1235	14ITR047	M.MANOJKUMAR	IT
1236	14ITR048	S.MOHANKUMAR	IT
1237	14ITR049	S.MONISHA	IT
1238	14ITR050	P.V.MOULEESWARAN	IT
1239	14ITR053	A.MYTHILY	IT
1240	14ITR054	P.NATHIYA	IT
1241	14ITR055	D.NAVEEN	IT
1242	14ITR056	R.K.NAVEEN	IT
1243	14ITL115	A.DINESHKUMAR	IT
1244	14ITR057	V.M.NIRANJANA	IT
1245	14ITR058	B.NITHIN TITUS	IT
1246	14ITR059	V.NITHYA	IT
1247	14ITR060	V.NIVETHA	IT
1248	14ITR061	M.NIVETHA	IT
1249	14ITR062	M.PACKEER MYDEEN	IT
1250	14ITR063	P.PAVATHARANI	IT
1251	14ITR064	R.POONGOTAI	IT
1252	14ITR066	P.PRADEEP	IT
1253	14ITR068	S.PRIYADHARSINI	IT
1254	14ITR069	S.K.RAGAVI	IT
1255	14ITR070	A.RAGUL PRASAD	IT
1256	14ITR071	K.K.RAJA SHANKAR	IT
1257	14ITR072	U.RAJA	IT
1258	14ITR073	P.RAJESWARI	IT
1259	14ITR075	L.SALVA BANU	IT
1260	14ITR076	A.SAMPATH	IT
1261	14ITR078	V.SANGEETHA KUMAR	IT
1262	14ITR079	S.SANTHIYA	IT
1263	14ITR080	S.SANTHOSH KUMAR	IT
1264	14ITR081	M.SANTHOSH	IT
1265	14ITR082	M.SANTHOSH MUTHU	IT
1266	14ITR083	P.SANTHOSH	IT
1267	14ITR084	R.SARATHIPRIYA	IT
1268	14ITR085	A.SATHISHKUMAR	IT
1269	14ITR086	C.SATHYA	IT
1270	14ITR087	R.SELVAM	IT
1271	14ITR088	S.SHANMUGAPRIYA	IT
1272	14ITR090	P.SHANMUGAPRIYA	IT
1273	14ITR093	S.SINDHUJA	IT
1274	14ITR094	G.SNEHA	IT
1275	14ITR095	K.SNEHA	IT

1276	14ITR096	K.SOWMIYA	IT
1277	14ITR097	R.SRIDHAR	IT
1278	14ITR098	D.SRIMATHI	IT
1279	14ITR099	S.SUDHAKAR	IT
1280	14ITR100	L.SUMITRA	IT
1281	14ITR101	B.S.SURUTHI	IT
1282	14ITR102	R.SUSMITHA	IT
1283	14ITR103	S.V.SWARNNALATHA	IT
1284	14ITR104	K.SWATHI	IT
1285	14ITR105	S.THARANI	IT
1286	14ITR106	S.THENRALARASI	IT
1287	14ITR107	S.THILAKAVATHI	IT
1288	14ITR108	V.VAITHEESHWARAN	IT
1289	14ITR109	D.VASANTH	IT
1290	14ITR110	S.VENNILA	IT
1291	14ITR111	A.VIGNESH	IT
1292	14ITR112	S.VIGNESH	IT
1293	14ITR113	VINOTHINI DHARMALINGAM	IT
1294	14ITR114	K.VISHNU PRIYA	IT
1295	14ITL116	G.DIVYA	IT
1296	14ITL118	M.NAVEEN KUMAR	IT
1297	14ITL120	S.RAMACHANDRAN	IT
1298	14ITR065	T.PRABAKARAN	IT
1299	14ITL117	V.NANDHINI	IT
1300	15MCR001	ARCHANADEVI M	MCA
1301	15MCR002	GOKULRAJ V	MCA
1302	15MCR003	JANARTHANAN S	MCA
1303	15MCR004	RADHIKA R	MCA
1304	15MCR006	THAMARAISELVAN P	MCA
1305	15MCL007	ABILASHA R	MCA
1306	15MCL008	ABINAYA P	MCA
1307	15MCL009	AMBIKA V	MCA
1308	15MCL010	ANANDHARAJ P	MCA
1309	15MCL011	ANBALAGAN G	MCA
1310	15MCL012	ANUSUYA R	MCA
1311	15MCL013	ARULSARAVANAN R	MCA
1312	15MCL014	ARUNBHUVANESH G	MCA
1313	15MCL015	ARUNSHANKAR K	MCA
1314	15MCL016	BALA DIVYA S	MCA
1315	15MCL017	BALA RAMYA T	MCA
1316	15MCL018	BALAJI D	MCA
1317	15MCL019	BALAMURUGAVEL G	MCA
1318	15MCL020	BASKAR J	MCA
1319	15MCL021	BASKAR N	MCA
1320	15MCL022	BHUVANESHWARAN V	MCA
1321	15MCL024	DAYAANAND V M	MCA

1322	15MCL025	DHANDAPANI S	MCA
1323	15MCL026	DHARANYA V	MCA
1324	15MCL027	DINESH BALAJI S	MCA
1325	15MCL028	DINESH S	MCA
1326	15MCL029	DIVYA DARSHINI.R	MCA
1327	15MCL030	GAYATHRI T	MCA
1328	15MCL031	GOBAL S	MCA
1329	15MCL032	GOWTHAM N S	MCA
1330	15MCL033	GOWTHAM R	MCA
1331	15MCL034	GOWTHAM S	MCA
1332	15MCL035	GUNASEKAR K	MCA
1333	15MCL036	HARIDASS T	MCA
1334	15MCL037	HARIHARAN P	MCA
1335	15MCL038	INDIRA SUTHAR T	MCA
1336	15MCL039	INTHUMATHI E	MCA
1337	15MCL040	JAGATHEESHKUMAR S	MCA
1338	15MCL041	JANARTHANAN J	MCA
1339	15MCL042	JITHU P	MCA
1340	15MCL043	JOTHIMANI S	MCA
1341	15MCL044	KABILAN R	MCA
1342	15MCL045	KALAISELVI S	MCA
1343	15MCL047	KARTHIK P	MCA
1344	15MCL048	KARUPPUSAMY.V	MCA
1345	15MCL049	KAVIN B	MCA
1346	15MCL050	KAVIN PRASATH G	MCA
1347	15MCL051	KAVINESH T	MCA
1348	15MCL052	KAVINKUMAR D	MCA
1349	15MCL053	KEERTHANA S	MCA
1350	15MCL054	KIRUTHIKA D	MCA
1351	15MCL055	KIRUTHIKA M	MCA
1352	15MCL056	KISHORE KHAN B	MCA
1353	15MCL057	KRISHNAPRIYA S	MCA
1354	15MCL058	KUMARAVEL G	MCA
1355	15MCL059	KURINJI NATHAN K	MCA
1356	15MCL060	LAVANYA S	MCA
1357	15MCL062	MADHANRAJ M	MCA
1358	15MCL063	MAITHEEN FARMANNULLA S	MCA
1359	15MCL064	MANIKANDAN.R	MCA
1360	15MCL065	MANISHA M	MCA
1361	15MCL066	MANJULA S	MCA
1362	15MCL067	MANOJ D	MCA
1363	15MCL068	MATHANKUMAR S	MCA
1364	15MCL069	MATHIYAZHAKAN T	MCA
1365	15MCL070	MEIVANNAN P	MCA
1366	15MCL071	MOHAMED NAFEEL HUSSAIN L	MCA

1367	15MCL072	MOHAN K	MCA
1368	15MCL074	MOHANRAJ R	MCA
1369	15MCL075	MOUNISHYAA M	MCA
1370	15MCL077	NAVEEN KUMAR D	MCA
1371	15MCL078	NAVEEN SHANKAR T	MCA
1372	15MCL079	NAVEENKUMAR R	MCA
1373	15MCL081	NITHYA PRIYA O K	MCA
1374	15MCL082	NIVETHA T	MCA
1375	15MCL083	NIVETHITHA A	MCA
1376	15MCL085	PARKAVI T	MCA
1377	15MCL086	PAVITHRA K	MCA
1378	15MCL088	PONKUMAR S	MCA
1379	15MCL089	POORNA PRIYA K	MCA
1380	15MCL090	POOVIZHI M	MCA
1381	15MCL091	PRABHU P	MCA
1382	15MCL092	PRABU S	MCA
1383	15MCL093	PRADEEBKUMAR M	MCA
1384	15MCL094	PRADEEPKUMAR G	MCA
1385	15MCL095	PRETHIVI K	MCA
1386	15MCL096	PRIYADHARSHAN B	MCA
1387	15MCL097	PRIYADHARSHINI V	MCA
1388	15MCL098	PRIYANKA A	MCA
1389	15MCL099	PRIYANKA P	MCA
1390	15MCL100	PRIYANKA S	MCA
1391	15MCL102	RAJESH KUMAR J P K	MCA
1392	15MCL103	RAJKUMAR K	MCA
1393	15MCL104	RAMYABHARATHI R	MCA
1394	15MCL105	REVANTH D	MCA
1395	15MCL106	SARAVANAKUMAR	MCA
1396	15MCL107	SATHYA M	MCA
1397	15MCL108	SAVITHA P	MCA
1398	15MCL109	SHANMUGASUNDARAM V	MCA
1399	15MCL110	SIBI RAJAVEL T	MCA
1400	15MCL111	SIBISHANKAR S	MCA
1401	15MCL112	SINDURI S	MCA
1402	15MCL113	SIVA V	MCA
1403	15MCL114	SOUNDARYA S	MCA
1404	15MCL115	SOUNTHARIYA P	MCA
1405	15MCL117	SRI RAGAVI S P	MCA
1406	15MCL118	SRIDHAR K K	MCA
1407	15MCL119	SRINIVASAN S	MCA
1408	15MCL120	SUBHASHINI C	MCA
1409	15MCL121	SUDHIYA J	MCA
1410	15MCL122	SUGANTHI P	MCA
1411	15MCL123	SUGANTHI PRIYA P	MCA
1412	15MCL124	SUGANYA M	MCA

1413	15MCL126	SWARNESH M	MCA
1414	15MCL127	TAMILMANI C	MCA
1415	15MCL128	THANGAMANI N	MCA
1416	15MCL129	THARANI S	MCA
1417	15MCL130	VIDHYA R	MCA
1418	15MCL132	VIGNESH.K	MCA
1419	15MCL133	VIGNESHWARAN T	MCA
1420	15MCL134	VIKNESH K R	MCA
1421	15MCL135	VINITHA G	MCA
1422	14MER001	ABARAJITHAN A K	MECH
1423	14MER002	ABDULRAHAMAN S A	MECH
1424	14MER003	ABISHEK K	MECH
1425	14MER004	ABISHEK K R	MECH
1426	14MER005	ADHARSUDHAN R T	MECH
1427	14MER006	AJAYPRADEEP N	MECH
1428	14MER007	AJITHKUMAR U	MECH
1429	14MER009	AMARESH A	MECH
1430	14MER011	ARAVENDHAN K	MECH
1431	14MER012	ARAVIND K	MECH
1432	14MER013	ARAVINDHAN V	MECH
1433	14MER014	ARAVIND KUMAR C	MECH
1434	14MER015	ARAVIND KUMAR K S	MECH
1435	14MER017	ARAVINTH T	MECH
1436	14MER018	ARULVEL V	MECH
1437	14MER020	ARUN PANDIYAN N	MECH
1438	14MER021	ARUN PRASEETH S	MECH
1439	14MER022	ARUN D	MECH
1440	14MER023	ARUNKARTHIK K	MECH
1441	14MER025	ARUNNEHRU S	MECH
1442	14MER026	ASWINKUMAR M	MECH
1443	14MER028	BARATHKUMAR R	MECH
1444	14MER029	BARITH ALI A	MECH
1445	14MER030	CAUWIN B	MECH
1446	14MER031	CHANDRU A	MECH
1447	14MER032	DARWIN S	MECH
1448	14MER033	DEEPAN KUMAR T	MECH
1449	14MER034	DEEPAN T	MECH
1450	14MER035	DHAKSHINA MOORTHY K	MECH
1451	14MER037	DHANASEKARAN S	MECH
1452	14MER040	DHARANI KUMAR P	MECH
1453	14MER041	DHARUN M	MECH
1454	14MER042	DHEENADAYALAN T K S	MECH
1455	14MER043	DHEEPAK K	MECH
1456	14MER044	DHINAKARAN M	MECH
1457	14MER045	DHIYAGAPRASANTH P	MECH
1458	14MER046	DINESH KUMARAN V	MECH

1459	14MER047	DINESH S	MECH
1460	14MER048	DINESH T	MECH
1461	14MER049	DINESH N	MECH
1462	14MER050	DINESH V	MECH
1463	14MER052	DIWAKAR B	MECH
1464	14MER053	ELAMANISASTHA K	MECH
1465	14MER054	ELANGO VAN D	MECH
1466	14MER055	ENIYAN M	MECH
1467	14MER056	ESAKKIMUTHU T	MECH
1468	14MER057	GANDHI RAM V	MECH
1469	14MER058	GANESH KUMAR P	MECH
1470	14MER241	ARUN KUMAR M	MECH
1471	14MER242	BALACHANDAR M	MECH
1472	14MER243	BHARANIDHARAN P	MECH
1473	14MER244	DHINESH S	MECH
1474	14MER245	GOBINATH S	MECH
1475	14MER246	GOKUL B	MECH
1476	14MER247	GOWTHAM M	MECH
1477	14MER249	GOWTHAM VIGNESH B	MECH
1478	14MER250	GOWTHAM A	MECH
1479	14MER251	GOWTHAMAN B	MECH
1480	14MER252	HARI PRASATH K B	MECH
1481	14MER253	JEEVA C	MECH
1482	14MER254	KALAISELVAN K	MECH
1483	13MER002	ABISHEK KUMAR R	MECH
1484	13MER049	GOWRI SHANKAR D	MECH
1485	14MER059	G.GOBISHANKAR	MECH
1486	14MER060	V.GOKUL	MECH
1487	14MER062	V.P.GOKULPRASAATH	MECH
1488	14MER063	S.GOKULRAJ	MECH
1489	14MER064	A.GOVARTHANAN	MECH
1490	14MER067	S.GOWTHAM	MECH
1491	14MER068	M.GOWTHAM	MECH
1492	14MER069	S.GOWTHAM	MECH
1493	14MER071	K.GUNASEELAN	MECH
1494	14MER072	S.GURUGOWTHAM	MECH
1495	14MER073	G.GURUPRASATH	MECH
1496	14MER074	S.GURUVISHNUKANTHAN	MECH
1497	14MER075	S.HARINAREN	MECH
1498	14MER076	N.HARI PRIYANKKA	MECH
1499	14MER079	V.HARIPRAKASH	MECH
1500	14MER081	J.JOHN NY SAMUEL	MECH
1501	14MER082	J.JOSHIA	MECH
1502	14MER083	S.JOTHI RAMAN	MECH
1503	14MER084	V.JOTHISHWARAN	MECH
1504	14MER086	K.KABILAN	MECH

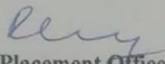
1505	14MER088	S.KARTHI	MECH
1506	14MER089	P.N.KARTHICK	MECH
1507	14MER090	R.KARTHIK	MECH
1508	14MER092	S.A.KIRAN RAJ	MECH
1509	14MER093	V.S.KISHAN BABU	MECH
1510	14MER094	C.KRISHNAKUMAR	MECH
1511	14MER095	M.KRISHNAMOORTHY	MECH
1512	14MER097	S.KUMARESAN	MECH
1513	14MER098	R.G.LOGESHVARUN	MECH
1514	14MER099	M.MADHAN KUMAR	MECH
1515	14MER100	S.B.MADHAN	MECH
1516	14MER101	P.MAHARAJA	MECH
1517	14MER102	P.MANOJ KUMAR	MECH
1518	14MER103	S.MATHAN PRASATH	MECH
1519	14MER104	M.MEENAKSHISUNDHARAM	MECH
1520	14MER105	S.MOGAN	MECH
1521	14MER106	A.MOHAMED FAIZE	MECH
1522	14MER107	A.MOHAMED RIYAZ	MECH
1523	14MER108	K.MOHANAPRASATH	MECH
1524	14MER109	R.T.MOKHAN KUMAAR	MECH
1525	14MER110	E.MONEESH	MECH
1526	14MER111	K.P.MOULEE	MECH
1527	14MER112	G.MOULISH KANNAN	MECH
1528	14MER115	A.MURALI BABU	MECH
1529	14MER116	V.S.NANDHA KUMAR	MECH
1530	14MER117	G.NANDHAKUMAR	MECH
1531	14MER118	V.NANDHAKUMAR	MECH
1532	14MEL255	K.KANAGADURAI	MECH
1533	14MEL257	R.KARTHICK	MECH
1534	14MEL259	T.R.KAUSHIKRAM	MECH
1535	14MEL260	P.KAVIYARASAN	MECH
1536	14MEL262	M.MANIKANDAN	MECH
1537	14MEL263	T.MARIMUTHU	MECH
1538	14MEL267	K.V.NITHYA SEKAR	MECH
1539	14MER061	V.GOKULA KRISHNAN	MECH
1540	14MER065	C.GOVINDRAJ	MECH
1541	14MER087	T.KABILAN	MECH
1542	14MER114	A.MOWNICA	MECH
1543	14MEL266	K.NAVANEETHA KRISHNAN	MECH
1544	14MER119	NAVANEETHA KUMAR. K	MECH
1545	14MTR002	ABIRAMMURUGAVEL.M	MTS
1546	14MTR003	AGILESHWARAN.K.S	MTS
1547	14MTR004	AJAYDHIVYANTH.G.K	MTS
1548	14MTR005	AJITH.P	MTS
1549	14MTR006	ANANDHI.S	MTS
1550	14MTR007	ARAVIND KARTHIKEYAN.P.R	MTS

1551	14MTR008	ARAVINTH.T	MTS
1552	14MTR009	ARUN KARAN.N	MTS
1553	14MTR010	ARUN KUMAR.A	MTS
1554	14MTR011	ARUN.M	MTS
1555	14MTR012	ARUN RAJ.C	MTS
1556	14MTR013	BALAJI.M	MTS
1557	14MTR014	BALASUBRAMANIAM.V	MTS
1558	14MTR015	BALAVIGNESH.J	MTS
1559	14MTR016	BASHEER.N	MTS
1560	14MTR017	BHOPESE.V.S	MTS
1561	14MTR018	BOOPATHI RAJ.B	MTS
1562	14MTR019	CHANDRASEKARAN.K	MTS
1563	14MTR020	DEEPANRAJ.S	MTS
1564	14MTR021	DHANAPRAVEEN.S	MTS
1565	14MTR022	DHARANI PRASAD.V	MTS
1566	14MTR023	DINESH KUMAR.D	MTS
1567	14MTR024	DINESH KUMAR.S.T	MTS
1568	14MTR025	DIRVANTH.L	MTS
1569	14MTR026	ERAAGUL.V	MTS
1570	14MTR027	GOKUL.R	MTS
1571	14MTR028	GOKULA KANNAN.R	MTS
1572	14MTR029	GOUTHAMAN.A.M	MTS
1573	14MTR030	GOWRISHANKAR.R	MTS
1574	14MTR031	GURU MANOJ.R	MTS
1575	14MTR032	HARI HARAN.S	MTS
1576	14MTR033	HARI KRISHNA.V	MTS
1577	14MTR034	HARIKUMARAN.S	MTS
1578	14MTR035	HARI PRASATH.G	MTS
1579	14MTR036	HARIPRASATH.S	MTS
1580	14MTR037	HEMANTH.S	MTS
1581	14MTR038	JAGADESH.J	MTS
1582	14MTR039	JAMESPETER.B	MTS
1583	14MTR040	JOSEPH ANDREW.A	MTS
1584	14MTR042	KANNAN.R	MTS
1585	14MTR043	KARTHICKMANIKANDAN.P	MTS
1586	14MTR044	KARTHIK.M.R	MTS
1587	14MTR045	KARTHIK RAJ.S	MTS
1588	14MTR046	KARTHIK.R	MTS
1589	14MTR047	KARTHIK.S	MTS
1590	14MTR048	KARTHIKEYAN.P	MTS
1591	14MTR049	KARTHIKEYAN.R	MTS
1592	14MTR050	KARTHIKEYAN.S	MTS
1593	14MTR051	KAVIARASU.K	MTS
1594	14MTR052	KAVIN.R	MTS
1595	14MTR053	KIRUBHAKARAN.M	MTS
1596	14MTR054	KISHOR KUMAR.S	MTS

1597	14MTR055	KRISHNAKUMAR.S	MTS
1598	14MTR056	KUMAR.B	MTS
1599	14MTR057	KUPPUSAMY.P	MTS
1600	14MTR058	LOKESHWARAN.A	MTS
1601	14MTR059	MADHUBALA.V	MTS
1602	14MTL122	ARAVINTHRAAJ.S	MTS
1603	14MTL123	ARUNPERIYASAMY.P	MTS
1604	14MTL124	BALAJI.V	MTS
1605	14MTL125	DAVID DMONTE.S	MTS
1606	14MTL127	GOWRI SANKAR.N	MTS
1607	14MTL128	HARISH KUMAR.V	MTS
1608	14MTL129	KARNAMA HARAJAN.D	MTS
1609	14MTL131	KRISHNAMOORTHY.T	MTS
1610	14MTL132	MANIBHARATHI.M	MTS
1611	14MTL133	MANOJKUMAR.S	MTS
1612	14MTL134	PARTHIBAN.R	MTS
1613	14MTR060	MANIVANNAN.M	MTS
1614	14MTR061	MANOJ PRABHAKAR.S.R	MTS
1615	14MTR063	MEIVELU.V	MTS
1616	14MTR064	MOHAMED JAKKARIA.J	MTS
1617	14MTR065	MOHAMED SAFEEQ.S	MTS
1618	14MTR066	MONISHRAJ.U	MTS
1619	14MTR067	MUHAMED NADEER.S	MTS
1620	14MTR068	MUTHU KARTHIK.M	MTS
1621	14MTR069	NAGAMANI.N	MTS
1622	14MTR070	NALLA PERUMAL.P	MTS
1623	14MTR071	NAVEEN KUMAR.B	MTS
1624	14MTR072	NAVEEN KUMAR.N.G	MTS
1625	14MTR073	NAVEEN .J	MTS
1626	14MTR074	NITHIN.G	MTS
1627	14MTR075	PALANIVEL.N.G	MTS
1628	14MTR077	PAVAN PRANESH.G	MTS
1629	14MTR078	POOVENDRAN.V	MTS
1630	14MTR079	PRABU.K.C	MTS
1631	14MTR080	PRABURAJA.A	MTS
1632	14MTR083	PRASANNA VENKATESH.V	MTS
1633	14MTR084	PRAVIN.R	MTS
1634	14MTR085	RAGUL GANGULI.A	MTS
1635	14MTR086	RAJESH.A.R	MTS
1636	14MTR087	RAJKUMARGANDHI.S	MTS

1637	14MTR088	RAM PRAKASH.S	MTS
1638	14MTR089	RAMKUMAR.M	MTS
1639	14MTR090	RANJITH KUMAR.M	MTS
1640	14MTR091	RANJITH.R	MTS
1641	14MTR092	SANJAY.P.S	MTS
1642	14MTR093	SANTHOSH.M.P	MTS
1643	14MTR094	SATHEESH KUMAR.P	MTS
1644	14MTR095	SATISH.M	MTS
1645	14MTR096	SELVA PRAKASH.C	MTS
1646	14MTR097	SENTHIL.S	MTS
1647	14MTR098	SHEIK MYDEEN.A	MTS
1648	14MTR099	SHIYAM SUNDAR.S	MTS
1649	14MTR100	SHYLAJA.D	MTS
1650	14MTR101	SIDHARTH JEYABAL.J	MTS
1651	14MTR102	SIVANESH.G	MTS
1652	14MTR103	SRIDHAR.G	MTS
1653	14MTR104	SUDHAKAR.M	MTS
1654	14MTR105	SURENDRA KUMAR.V	MTS
1655	14MTR106	SURYA PRAKASH.S	MTS
1656	14MTR107	SURYA.S	MTS
1657	14MTR108	TAMILSELVAN.M	MTS
1658	14MTR109	THAMARAI KANNAN.G	MTS
1659	14MTR110	THIYAGARAJAN.B	MTS
1660	14MTR112	VELUTHAMBI.C	MTS
1661	14MTR113	VENGATRAMAN.T	MTS
1662	14MTR114	VIJAYA KUMAR.A.G	MTS
1663	14MTR115	VIMALADHITHAN.S	MTS
1664	14MTR116	VINOTH KUMAR.M	MTS
1665	14MTR117	VISHWANATHAN.R	MTS
1666	14MTR118	VIVEK.R	MTS
1667	14MTR119	VIVIN.P	MTS
1668	14MTR120	WASIM ABDUL KADER.M	MTS
1669	14MTR121	YUVARAJ.C	MTS
1670	14MTR135	PRABHU.K	MTS
1671	14MTR136	RAMESHKUMAR.R	MTS
1672	14MTR137	SABARISH.S	MTS
1673	14MTR138	SANGAMESHWARAN.M	MTS
1674	14MTR139	SANTHOSH.N	MTS
1675	14MTR140	SARAVANA KUMAR.P	MTS
1676	14MTR141	SASIKUMAR.A	MTS
1677	14MTR142	SENTHILNATHAN.T	MTS
1678	14MTR143	VENGADESH RAJ.B	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

42. Soft Skill Training Program

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

Circular No: P&T/TI/2K16-2K17/29

Date: 01.09.2016

Placement and Training cell will conduct Soft Skill Training Programme from (10.09.2016 to 14.09.2016) to improve the performance of the 3rd 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 (official vendor of Infosys)
3. Eligible branch and Batch : M.Sc - Software System
4. Duration of the programme : 05 days / batch

SCHEDULE

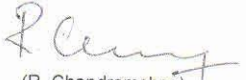
S.No	Date	Time	Branch	Venue
1	10.09.2016 to 14.09.2016	8.45am to 4.30pm	M.Sc - Software System	M.Sc Class Room

HOD is requested to permit the students to attend the above programme.

Note:

- Staff Coordinator is requested to identify the **class room (or) seminar hall** and make the necessary arrangements (**Audio, Projector**) for the above training program.
- Placement Coordinator is requested to collect **Rs.50/-** from each student towards the cost of the manual and send the bill to placement cell on or before **08.09.2016**.

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 11/9/16

To

HOD - M.Sc - with a request to circulate this circular among the students.

Copy To
The COE
The Principal
The Correspondent, KEC
All Core Team Members

42. Soft Skills Training Program

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 September 2016 for M.Sc. students. About 24 students attended and benefited.

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060

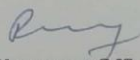
(Autonomous)

DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : 2016 – 2017
Course Title : Soft Skill Training Program
Course Duration : 30 Hrs
For : M.Sc.

S.NO	ROLL No.	NAME
1	14ISR001	ARUN KUMAR S
2	14ISR002	BHUVANASOUNDARYA.S.A
3	14ISR003	DEEPAN RAGUL.N
4	14ISR004	DHIVYA BHARATHI T
5	14ISR005	DHIVYA VARSHAA M
6	14ISR007	ELAVARASI.P
7	14ISR008	GOKULAKANNA V
8	14ISR009	GOWTHAM KATHIER G
9	14ISR010	JUGHISATHVI D
10	14ISR011	KARTHIKEYAN S
11	14ISR012	KATHIRAVAN V
12	14ISR014	MANOJ A
13	14ISR015	MANOJKUMAR R
14	14ISR016	NAVEEN.T
15	14ISR017	NIRMALRAJ R
16	14ISR019	PRANESH G
17	14ISR020	PRASATH P
18	14ISR021	RANGANATHAN S
19	14ISR022	REUBEN A G
20	14ISR024	SHRI SABARI V
21	14ISR026	SOWMIYAA S
22	14ISR030	TAMILARASU B
23	14ISR031	TAMIZHARASAN M
24	14ISR033	VISHNU 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

43. Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program

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

Circular No: P&T/TR/2K16-17/45

Date: 01.11.2016

Placement and Training Cell will conduct **Quantitative Aptitude & Verbal Logical Training Programme** by **"SMART Training Resources"** to improve the performance of M.sc of 2019 batch in Campus / Off-Campus interview. The details and schedule are given below

Batch	:	2019
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.1207.5/- per candidate (Rs.150*7days + 15%tax /100)
Course Material fee	:	Rs.100/- per candidate
Course duration	:	7days
Date	:	21.11.2016 to 24.11.2016 & 29.11.2016 to 01.12.2016
Venue	:	Will be informed later
Time	:	8.45 am to 4.30 pm

Placement Coordinator is requested to collect the interested students list and requested to collect **Rs.1307.5/-** from each student and send the bill to placement and training cell on or before **15.11.2016** 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 and Verbal Ability & Logical Reasoning(M.Sc.)

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 November 2016 for M.Sc. students. About 22 students attended and benefited.

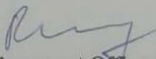
KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
(Autonomous)

DEPARTMENT OF PLACEMENT & TRAINING

Academic Year : 2016 – 2017
Course Title : Quantitative Aptitude, Verbal Ability & Logical Reasoning
Training Program
Course Duration : 42 Hrs
For : M.Sc.

S.NO	ROLL No.	NAME
1	14ISR001	ARUN KUMAR S
2	14ISR002	BHUVANASOUNDARYA.S.A
3	14ISR003	DEEPAN RAGUL.N
4	14ISR004	DHIVYA BHARATHI T
5	14ISR005	DHIVYA VARSHAA M
6	14ISR007	ELAVARASI.P
7	14ISR008	GOKULAKANNA V
8	14ISR010	JUGHISATHVI D
9	14ISR011	KARTHIKEYAN S
10	14ISR012	KATHIRAVAN V
11	14ISR014	MANOJ A
12	14ISR016	NAVEEN.T
13	14ISR017	NIRMALRAJ R
14	14ISR019	PRANESH G
15	14ISR020	PRASATH P
16	14ISR021	RANGANATHAN S
17	14ISR022	REUBEN A G
18	14ISR024	SHRI SABARI V
19	14ISR026	SOWMIYAA S
20	14ISR030	TAMILARASU B
21	14ISR031	TAMIZHARASAN M
22	14ISR033	VISHNU 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

44. Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program

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

Circular No: P&T/TR/2K16-17/49

Date: 16.11.2016

Placement and Training Cell will conduct Quantitative Aptitude Training Programme from **21.11.2016 to 06.12.2016** to improve the performance of All B.E/B.Tech pre-final year students of 2018 batch & M.sc 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 branches & batches : **All B.E / B. Tech 2018 batch & M.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.
Those who are absent on any day will not be permitted to sit for the campus interview.

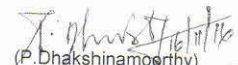
SCHEDULE

S. No	Date	Department	Venue
1	21.11.2016 to 24.11.2016	EIE A	Homi J Bhabha Seminar Hall - EIE Block
2		EIE B	ECE 1 st Floor - 122
		EEE A	ECE 2 nd Floor - 219
4		EEE B	ECE 2 nd Floor - 220
		ECE A	ECE 2 nd Floor - 221
		ECE B	ECE 2 nd Floor - 204
		ECE C	ECE 2 nd Floor - 205
		ECE D	Jawaharlal Nehru Seminar Hall - ECE Block
5		Food Tech & M.Sc	Dr.Sarvepalli Radhakrishnan Seminar Hall - IT Park
6	25.11.2016 to 28.11.2016	Civil A & B	Homi J Bhabha Seminar Hall - EIE Block
		Civil B & C	ECE 1 st Floor - 122
		Civil C & D	ECE 2 nd Floor - 219

7	25.11.2016 to 28.11.2016	Mech A	ECE 2 nd Floor - 220
		Mech B	ECE 2 nd Floor - 221
		Mech C	ECE 2 nd Floor - 204
		Mech D	ECE 2 nd Floor - 205
8		IT A	Jawaharlal Nehru Seminar Hall - ECE Block
		IT B	Dr.Sarvepalli Radhakrishnan Seminar Hall - IT Park
9		CSE A	CT UG 1 st Floor - F09
		CSE B	CT UG 1 st Floor - F10
		CSE C	CT UG 1 st Floor - F11
		CSE D	CT UG 1 st Floor - F12
10	29.11.2016 to 02.12.2016	Chemical A	ECE Ground Floor - 022
		Chemical B	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 sit for the campus interview.


(P. Dhakshinamoorthy)
Deputy Placement Officer

To
HODs – All B.E/ B.Tech - CT PG 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

44. Quantitative Aptitude and Verbal Ability & Logical Reasoning

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 November and December 2016 for all BE/B.Tech & M.Sc. students. Around 1257 students attended and benefited.

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

Academic Year : **2016 – 2017**
Course Title : **Quantitative Aptitude, Verbal Ability & Logical Reasoning
Training Program**
Course Duration : **42 Hrs**
For : **All B.E/B.Tech.**

S.NO	ROLL NO.	NAME	DEPARTMEN T
1	14EER002	ABINAYA .T	EEE
2	14EER003	ABINAYA .E	EEE
3	14EER004	ABINAYA .M	EEE
4	14EER005	ABINAYASREE .M	EEE
5	14EER006	ABINESH .S	EEE
6	14EER007	AJITHPANDIAN .P	EEE
7	14EER008	ALLEN EBIRETS .B	EEE
8	14EER009	ANGURAJ .S	EEE
9	14EER010	ARAVIND .T	EEE
10	14EER012	ARUN SAHAYA ROSE .M	EEE
11	14EER013	ARUNKAARTHIK .S.K	EEE
12	14EER014	AYESHWARYA .T	EEE
13	14EER016	BHARATHI.K	EEE
14	14EER017	BRINDHA .S	EEE
15	14EER018	CHANDRAVADIVEL .T	EEE
16	14EER019	DEEPAK CHANDRAN J.L	EEE
17	14EER020	DINESH KUMAR .T	EEE
18	14EER022	DIVYA .M	EEE
19	14EER023	DIVYA .M	EEE
20	14EER024	ELAMATHI .S	EEE
21	14EER025	GAJALAKSHMI .G	EEE
22	14EER026	GAYATHIRI .M	EEE
23	14EER027	GOWRI SANKAR .C	EEE
24	14EER028	GOWTHAM .V A	EEE
25	14EER029	GOWTHAM .S	EEE
26	14EER030	GOWTHAMAN .K	EEE
27	14EER031	HAEMALA .S	EEE
28	14EER032	HARIDEVI.R	EEE
29	14EER033	HARINI .L	EEE
30	14EER035	ILAVARASAN .D	EEE
31	14EER038	JANANI .M	EEE
32	14EER039	JANANI .V	EEE
33	14EER040	JANEESA .T	EEE
34	14EER041	JAWAHAR KUMAR .P K	EEE

35	14EER043	JONES REXIYAR.R	EEE
36	14EER044	KAARMUHILAN.A	EEE
37	14EER045	KALAIPRIYA.M	EEE
38	14EER047	KAMALIMEERA.N	EEE
39	14EER049	KARTHIKEYANI.K	EEE
40	14EER050	KAVINELA.C	EEE
41	14EER052	KAVIN.C	EEE
42	14EER054	KEERTHANAA.U	EEE
43	14EER055	KOWSALYA.M	EEE
44	14EER056	LAVANYA.N	EEE
45	14EER057	LEVINRAJ.R	EEE
46	14EER058	LOGESWARAN.M	EEE
47	14EEL133	PUVARASAN .S A	EEE
48	14EEL136	SATHEESH .P	EEE
49	14EEL137	SATHEESH .S	EEE
50	14EEL139	SIRANJEEVI SANKARAN .D	EEE
51	14EEL140	SUDHAKAR .V	EEE
52	14EEL142	SURIYA.S	EEE
53	14EEL143	TAMILVANAN.S	EEE
54	14EEL144	THIRUMOORTHY.P	EEE
55	14EEL145	VIGNESH.R	EEE
56	14EEL146	VINU PRAKASH.D	EEE
57	14EER059	MALINI .N	EEE
58	14EER060	MANIGANDAN .U	EEE
59	14EER061	MANOJ PRABAHAR .T	EEE
60	14EER063	MOHAMED ALTHAFF HUSSAIN .I	EEE
61	14EER064	MYTHILI .P	EEE
62	14EER066	NANDHINI .G	EEE
63	14EER067	NANDHINI .V	EEE
64	14EER068	NAVARATHANA KUMAR .V	EEE
65	14EER069	NAVEEN KUMAR .V	EEE
66	14EER071	NAVEEN KUMAR .D	EEE
67	14EER072	NEHA T	EEE
68	14EER073	NIGILESH KUMAR .E	EEE
69	14EER074	NIVETHITHA .S	EEE
70	14EER075	PARTHIBAN .R	EEE
71	14EER076	PASUPATHY .M	EEE
72	14EER077	PATHMAVATHY .K	EEE
73	14EER078	PERIYASAMY .M	EEE
74	14EER079	PRABHAKARAN .G	EEE
75	14EER080	PRAKASH .R	EEE
76	14EER081	PREETHI .S	EEE
77	14EER082	PRIYADHARSHINI .P	EEE
78	14EER083	PRIYANKA .P	EEE
79	14EER085	RAKSHANA .V	EEE
80	14EER086	RAMYA .M	EEE
81	14EER087	RENU .S S	EEE

82	14EER088	RITHUBHARAN .V S	EEE
83	14EER089	ROSHAN AHAMED .G	EEE
84	14EER091	SABARI GEETHAN .V	EEE
85	14EER093	SARAVANAN .S	EEE
86	14EER094	SASIREKHA .V	EEE
87	14EER095	SATHISH .P	EEE
88	14EER096	SATHYAN .G	EEE
89	14EER097	SELLAMUTHU .M	EEE
90	14EER098	SRI KAVIYA.A	EEE
91	14EER099	SRI SANGAVI.N	EEE
92	14EER100	SUBANITHA.D	EEE
93	14EER101	SUBASH.D	EEE
94	14EER102	SUBRAMANI.D	EEE
95	14EER103	SUDHARSHAN.K	EEE
96	14EER104	SWATHI.A	EEE
97	14EER105	TAMEEMUL HASAN.A	EEE
98	14EER106	VEERAPRASANTH.M	EEE
99	14EER107	VETRIVENDAN.T	EEE
100	14EER108	VIGNESH.N	EEE
101	14EER109	VIGNESH.R	EEE
102	14EER111	VIJAYA KUMAR.P	EEE
103	14EER112	VIJAYENDHIRAN.G	EEE
104	14EER113	VIKASHINI.M	EEE
105	14EER114	VINITH ABISHEK.S	EEE
106	14EER115	VINOTH KANNA.V	EEE
107	14EER116	VISHNU PRIYAN.K.T	EEE
108	14EEL117	AJITHKUMAR.A	EEE
109	14EEL121	DIVAKAR.S	EEE
110	14EEL122	GOKUL.V	EEE
111	14EEL123	HARI.K	EEE
112	14EEL125	KARTHIKEYAN.B	EEE
113	14EEL126	MAHAVISHNU.V	EEE
114	14EEL128	MYLENDIRAN.T	EEE
115	14EEL130	PRADEEP.S	EEE
116	14EEL131	PRAVIN KUMAR.J.K	EEE
117	14EEL132	PRIYADHARSHINI.T	EEE
118	14EIR001	ABENAYA.P	EIE
119	14EIR002	ABINAYAA.P	EIE
120	14EIR003	AJITH KUMAR.M	EIE
121	14EIR004	AKILASIVASANKARI.S.P	EIE
122	14EIR005	AMIRTHA VARSHINI.J	EIE
123	14EIR006	ANNUSHAA.V.S	EIE
124	14EIR007	ARCHANAA.V.P	EIE
125	14EIR010	BALANAVIN.G	EIE
126	14EIR011	BALASUBRAMANI.M	EIE
127	14EIR012	BHARANIDHARAN.B	EIE
128	14EIR013	DEEPIKA.V	EIE

129	14EIR014	DEVANAND.S.S	EIE
130	14EIR015	DHILIP.P	EIE
131	14EIR017	DINESH.N.S	EIE
132	14EIR018	ELAKHYA.E	EIE
133	14EIR019	ELAVARASU.J	EIE
134	14EIR020	FAIZUR RAHMAN	EIE
135	14EIR021	GANESAN.R	EIE
136	14EIR022	GOKILA DHARINI.P.V	EIE
137	14EIR024	GOMATHI.K	EIE
138	14EIR025	GOMATHI.P	EIE
139	14EIR026	GOWSALYA.N	EIE
140	14EIR027	HARI PRASAD.V.P	EIE
141	14EIR028	HARISH KUMAR.R	EIE
142	14EIR029	ILLAKYA.S	EIE
143	14EIR030	JAYA CHITHRA.R	EIE
144	14EIR031	JAYASHREE.M	EIE
145	14EIR032	JEEVITHA.C	EIE
146	14EIR033	JEYADEEPA.K	EIE
147	14EIR034	JINESH KUMAR.N	EIE
148	14EIR035	JOTHIPRIYA.S	EIE
149	14EIR036	KAAVYA.M	EIE
150	14EIR037	KABIL DEV.B	EIE
151	14EIR038	KARPAGA VINAYAGAM.R	EIE
152	14EIR041	KEERTHANA.P	EIE
153	14EIR042	KRISHNAN.U	EIE
154	14EIR043	KRITHIKA.S	EIE
155	14EIR044	MAHESHRAJ.V	EIE
156	14EIR045	MANOBHARATHI.V	EIE
157	14EIR046	MEGANAPRIYANKA.V	EIE
158	14EIR047	MOHAMED SYED JEMIL.P	EIE
159	14EIR048	MOHAMMED FAROOK.T	EIE
160	14EIR050	MOHANA PRASADH.C.V	EIE
161	14EIR051	MOHANA PRIYA.L	EIE
162	14EIR052	MONISHA.K	EIE
163	14EIR053	MURALI.M	EIE
164	14EIR054	MURALIDHARAN.S	EIE
165	14EIL113	AAKKASH.B	EIE
166	14EIL114	ABHISHEK.R	EIE
167	14EIL117	DINESH.N	EIE
168	14EIL119	HARIHARAN.R	EIE
169	14EIR055	NANDHINI. P	EIE
170	14EIR056	NAVEENKUMAR. S	EIE
171	14EIR057	NAVEENKUMAR. M	EIE
172	14EIR058	PAVITHRA. M	EIE
173	14EIR059	PAVITHRA. S	EIE
174	14EIR060	PRAGATHI. R	EIE
175	14EIR061	PRASANTH. S	EIE

176	14EIR062	PRASATH. R	EIE
177	14EIR063	PRAVEEN. T	EIE
178	14EIR065	PREETHIKA. K.P	EIE
179	14EIR066	PRIYA. M	EIE
180	14EIR067	PRIYADHARSHINI. D	EIE
181	14EIR068	PRIYADHARSHINI. M	EIE
182	14EIR069	PRIYADHARSINI. S	EIE
183	14EIR070	PRIYANKA. R	EIE
184	14EIR071	RABINTHA. R	EIE
185	14EIR072	RAGULRAM. R	EIE
186	14EIR073	RAJ KUMAR. K	EIE
187	14EIR074	RAJESHSHARMA. A	EIE
188	14EIR075	RAMAPRABHA. G	EIE
189	14EIR076	RAMCHANDAR. M	EIE
190	14EIR077	RAMESHARAVIND. R	EIE
191	14EIR079	SADHANA. E	EIE
192	14EIR080	SAI VIGNESH. M. G	EIE
193	14EIR081	SANGEETHA. R	EIE
194	14EIR082	SATHISHKUMAR. P	EIE
195	14EIR083	SATHIYARAJ. T	EIE
196	14EIR084	SAVITHA. M	EIE
197	14EIR085	SELVAMEENA. P	EIE
198	14EIR086	SHANKAR. N	EIE
199	14EIR087	SINDHUJA. B	EIE
200	14EIR088	SINDUKAVI. P	EIE
201	14EIR089	SIVA RAMA KRISHNAN. R	EIE
202	14EIR090	SOBICA. S	EIE
203	14EIR091	SRIDHARAN. R	EIE
204	14EIR092	SRINANTH. R	EIE
205	14EIR093	SUDHIR KUMAR. N	EIE
206	14EIR094	SULAIMAN. T	EIE
207	14EIR095	SUSHMITHA. S.V	EIE
208	14EIR096	SUSITHRA. C	EIE
209	14EIR097	TAMILARASAN. V	EIE
210	14EIR098	TAMILSELVAN. E	EIE
211	14EIR100	VARSIINI. V. B	EIE
212	14EIR101	VIDHYA. V	EIE
213	14EIR102	VIDHYAPRIYA. V	EIE
214	14EIR104	VIGNESH. N	EIE
215	14EIR106	VIGNESWARAN. P	EIE
216	14EIR107	VIJAY. V	EIE
217	14EIR108	VIKRAMPRASAD. S	EIE
218	14EIR109	VINODHINI. R	EIE
219	14EIR110	VINOTH. L	EIE
220	14EIR111	VIVEK. N	EIE
221	14EIR112	YOGESHWAR. M	EIE
222	14EIL125	PRASANTH.P	EIE

223	14EIL126	SHANTHARAMA.J	EIE
224	14EIL127	SUDHARSAN.K	EIE
225	14EIL129	SYED ISMAIL.S	EIE
226	14EIL130	VENGADESH.P	EIE
227	14EIL131	VINOTH KUMAR.S	EIE
228	14ECR001	AARTHI GOWRI.R K	ECE
229	14ECR002	ABINAYA.C	ECE
230	14ECR004	ABINAYA.M	ECE
231	14ECR005	ABIRAMI. S A	ECE
232	14ECR007	AKSHAYA.S	ECE
233	14ECR008	ALAGESAN.S	ECE
234	14ECR009	ANBURAJ.I	ECE
235	14ECR011	ANITHA GAYATHRI.V	ECE
236	14ECR012	ANJUTHA.A	ECE
237	14ECR013	ANU RAGHAVI.R	ECE
238	14ECR014	ANUB.R L	ECE
239	14ECR015	ANU SWATHI.R P	ECE
240	14ECR016	ARAVIND.S	ECE
241	14ECR017	ARAVINDASAMY.V	ECE
242	14ECR018	ARTHI.M	ECE
243	14ECR019	ARUN PRASAD.V	ECE
244	14ECR023	ASHOK KUMAR.S	ECE
245	14ECR025	ASHWIN RAKAV.K V	ECE
246	14ECR026	ASMA.A	ECE
247	14ECR027	ATCHAYA.V	ECE
248	14ECR028	BALAJI.G	ECE
249	14ECR029	BALAJI.S	ECE
250	14ECR030	BHARATH RAJ.R	ECE
251	14ECR031	BAVITHRA.T	ECE
252	14ECR032	BHARATHI.M	ECE
253	14ECR033	BIRNESH.E	ECE
254	14ECR034	BOOPALAN.M	ECE
255	14ECR035	BOOPAN.K	ECE
256	14ECR037	BRUNDHA.K	ECE
257	14ECR038	CHANDRA PRAKASH.G	ECE
258	14ECR041	DHINESH RAJA.M	ECE
259	14ECR043	DHIVYA.M	ECE
260	14ECR044	DHVYA BHARATHI.T	ECE
261	14ECR045	DINESH KUMAR.M	ECE
262	14ECR046	DIVYA BHARATHI.P	ECE
263	14ECR047	DIVYA PRASANTH.T P	ECE
264	14ECR048	DIVYA.R	ECE
265	14ECR049	ELAVARASI.S	ECE
266	14ECR050	GAYATHRI.M	ECE
267	14ECR051	GAYATHRI.S	ECE
268	14ECR052	GEERTHANA.R	ECE
269	14ECR053	GIRI PRASANTH.B	ECE

270	14ECR055	GOHILA VANI.K R	ECE
271	14ECL232	AKASH.B	ECE
272	14ECL238	DHIWAKAR.P	ECE
273	14ECL240	ESWARA MOORTHY.S	ECE
274	14ECL241	GIRIDHARAN.S	ECE
275	14ECL242	GOKUL.P	ECE
276	14ECL244	IBRAHIM.A	ECE
277	14ECL245	JAISON PRABHU.J	ECE
278	14ECL247	KEERTHANA.K	ECE
279	14ECL256	NAVEEN KUMAR.A	ECE
280	14ECR056	GOKUL.J	ECE
281	14ECR057	GOKUL.M	ECE
282	14ECR058	GOKULAPRIYA.V	ECE
283	14ECR059	GOKULRAJ.R.V	ECE
284	14ECR060	GOWSHIKA.S	ECE
285	14ECR061	GOWTHAM.S	ECE
286	14ECR062	HARISURYA.R.G	ECE
287	14ECR063	HARRISKALANJIUM.M	ECE
288	14ECR066	JANAVARSHINI.N	ECE
289	14ECR067	JAYANTHI.A.R	ECE
290	14ECR068	JEEVITHA.S	ECE
291	14ECR069	JEYANTHI.T	ECE
292	14ECR070	JILANI BEGUM.M	ECE
293	14ECR072	KALEESWARI.M	ECE
294	14ECR075	KARTHIK.S	ECE
295	14ECR076	KARTHIKA.T	ECE
296	14ECR077	KAVIPRIYA.S	ECE
297	14ECR078	KAVITHA.R	ECE
298	14ECR079	KAVYA.K	ECE
299	14ECR080	KEERTHANA.S	ECE
300	14ECR081	KEERTHI.R	ECE
301	14ECR082	KIRUPA NANDHINI.S	ECE
302	14ECR083	KIRUTHIKA.S	ECE
303	14ECR084	KOWSALYA.M	ECE
304	14ECR085	KOWSALYA.S	ECE
305	14ECR086	KOWSHIK.B	ECE
306	14ECR087	KOWSIKA.S	ECE
307	14ECR088	KRISHNAPRIYA.P.R	ECE
308	14ECR089	LAVANYA.V	ECE
309	14ECR090	LOGESHWARI.S	ECE
310	14ECR091	MADHUBALA.T	ECE
311	14ECR092	MATHUMITHA.K	ECE
312	14ECR093	MADHUPRIYA.M	ECE
313	14ECR094	MAHESHWARI.G	ECE
314	14ECR095	MAHALAKSHMI.M	ECE
315	14ECR096	MALARVIZHI.K	ECE
316	14ECR097	MALARVIZHI.K	ECE

317	14ECR098	MANIKANDAN.N	ECE
318	14ECR099	MANIKANDAN.T	ECE
319	14ECR100	MANOJ.G	ECE
320	14ECR102	MOHAMED HARRIS.P	ECE
321	14ECR104	MOHANALATHA.M	ECE
322	14ECR105	MOHANAMATHI.S	ECE
323	14ECR106	MOHANASRI.C	ECE
324	14ECR107	MURUGANANTHAM.E	ECE
325	14ECR108	MYTHILI.N	ECE
326	14ECR109	NAGHUL PRANAV.K.K	ECE
327	14ECR110	NANDHA KRISHNAN.R.K	ECE
328	14ECR111	NANDHINI.S	ECE
329	14ECR112	NANDHITHA.D	ECE
330	14ECL233	ANBUMANI.P	ECE
331	14ECL252	MATHIYARASU.E	ECE
332	14ECL253	MELITO SUNIL.V	ECE
333	14ECL258	PARASURAMAN.M	ECE
334	14ECL261	PONVIGNESH.K	ECE
335	14ECL262	PRABU.P	ECE
336	14ECL265	PRASANTH.D	ECE
337	14ECL271	SANGEETHA.K	ECE
338	14ECL284	VINITHA.L.U	ECE
339	14ECL064	INDU.S	ECE
340	14ECR113	NARMATHA .R	ECE
341	14ECR114	NAVEEN KUMAR .A.O	ECE
342	14ECR116	NAZRIN FATHIMA .S	ECE
343	14ECR117	NITHYANANDAM .T	ECE
344	14ECR118	NIVEDHA .C	ECE
345	14ECR119	NIVETHITHA .K	ECE
346	14ECR120	PAVITHRA .R	ECE
347	14ECR121	PAVITHRA .P	ECE
348	14ECR122	PAVITHRA .S	ECE
349	14ECR123	PAVITHRA .T	ECE
350	14ECR125	PRADEEPA .V	ECE
351	14ECR126	PRAVEENA .S.A	ECE
352	14ECR127	PREETHI .P.T	ECE
353	14ECR128	PREETHI .S	ECE
354	14ECR129	PRIYA .K	ECE
355	14ECR130	PRIYADHARSHINI .K	ECE
356	14ECR132	PRIYANKA .J	ECE
357	14ECR133	RAAJKUMAR .G	ECE
358	14ECR134	RAGAVI .D	ECE
359	14ECR136	RAGUL .T	ECE
360	14ECR137	RAHGUL .M	ECE
361	14ECR139	RAJKUMAR .M	ECE
362	14ECR140	RAMESH CHANDER .P	ECE
363	14ECR141	RAMPRASAD .S	ECE

364	14ECR142	RAMYA .N	ECE
365	14ECR143	RAMYA .P	ECE
366	14ECR146	RAVEENA .V	ECE
367	14ECR147	REVANTH .S	ECE
368	14ECR148	RITHIKA .N.R	ECE
369	14ECR149	ROBANA .P	ECE
370	14ECR151	ROSALIN RUBY ANGELA .X	ECE
371	14ECR153	RUBHASRI R	ECE
372	14ECR155	SALINI .C	ECE
373	14ECR156	SANDHIYA .R	ECE
374	14ECR157	SANGAVI .M	ECE
375	14ECR158	SANGEETHA .M	ECE
376	14ECR159	SANTHOSH KUMAR .K	ECE
377	14ECR160	SANTHOSH.V	ECE
378	14ECR161	SARANYA .P	ECE
379	14ECR162	SARANYA .P	ECE
380	14ECR165	SEENUVASAN .V	ECE
381	14ECR167	SHALINI .B	ECE
382	14ECR168	SHANMUGI .M	ECE
383	14ECR169	SHARMILA .P	ECE
384	14ECR170	SHEEBA JANSY .M	ECE
385	14ECR171	SHRUTHI SHRI .A.S	ECE
386	14ECL231	ABHISHEIK MAINDH .A	ECE
387	14ECL246	KANDASAMY.S	ECE
388	14ECL257	NIVETHA .K.N	ECE
389	14ECL277	TILAK .V	ECE
390	14ECR172	SIBI. S	ECE
391	14ECR174	SIDHAARTHAN. A	ECE
392	14ECR175	SIDDHARTHAN. K.S	ECE
393	14ECR176	SINDU. M	ECE
394	14ECR177	SIVAJANANI. K	ECE
395	14ECR180	SOUNTHARYA. N	ECE
396	14ECR181	SOWMIYA. A	ECE
397	14ECR183	SOWNDARYA. U	ECE
398	14ECR184	SOWNDHARYA. K.M	ECE
399	14ECR186	SRINIVASAN. K	ECE
400	14ECR187	SRIRAM. M.P	ECE
401	14ECR189	SUBASH. A R	ECE
402	14ECR190	SUBASHINI. J	ECE
403	14ECR191	SUBHASHREE. R	ECE
404	14ECR192	SUBRAMANIAN. V	ECE
405	14ECR193	SUGANTHI. P	ECE
406	14ECR196	SWATHI. S	ECE
407	14ECR197	SWATHI. V	ECE
408	14ECR198	SWATHY. A	ECE
409	14ECR200	TAMIL SELVAN. S	ECE
410	14ECR201	THARUNYAA SHRI. M	ECE

411	14ECR202	THILAGAVATHI. R	ECE
412	14ECR203	THIRUMURUGAN. M	ECE
413	14ECR204	THIVIN KUMAR. S	ECE
414	14ECR205	UMAMAHESWARI. K	ECE
415	14ECR207	UMARANI. P	ECE
416	14ECR208	VAANNILA. V S	ECE
417	14ECR209	VAISHNAVI. A	ECE
418	14ECR210	VALARMATHI. V	ECE
419	14ECR211	VANISRI. S	ECE
420	14ECR215	VENKATESH. M	ECE
421	14ECR217	VENKATESWARAN. P	ECE
422	14ECR218	VENNILA SRI. N	ECE
423	14ECR221	VIGNESHWARAN. E	ECE
424	14ECR223	VIJAY. R	ECE
425	14ECR224	VIJAYABOOBALAN. V	ECE
426	14ECR225	VINITHRA. B	ECE
427	14ECR226	VINODHINI. T	ECE
428	14ECR227	VINODHINI. B	ECE
429	14ECR229	VINOTHINI. M	ECE
430	14ECR230	YOGESH KUMAR. S	ECE
431	14ECL283	VIMAL ADHITTHAN.K.A	ECE
432	14ECL288	YUVARAJ.N	ECE
433	14ECL281	VIGNESHWARAN.V	ECE
434	14ECL248	KIROMATHI.Y	ECE
435	14FTR001	AARTHI.S	FOOD TECH
436	14FTR002	ADHIRA J	FOOD TECH
437	14FTR003	AISHWARYA.S	FOOD TECH
438	14FTR004	ASHIKA.S	FOOD TECH
439	14FTR006	DHAKSHINA GOWRI G V	FOOD TECH
440	14FTR007	DHARANI GUHAN P	FOOD TECH
441	14FTR008	DHARUNA M (SFQ)	FOOD TECH
442	14FTR009	DHINAKARAN.R	FOOD TECH
443	14FTR010	DHIVYA BHARATHI D	FOOD TECH
444	14FTR011	DIVYA.C	FOOD TECH
445	14FTR012	GOKUL.C	FOOD TECH
446	14FTR013	HARIPRAKASH.P	FOOD TECH
447	14FTR015	JAGAN.V	FOOD TECH
448	14FTR016	KARTHIK RAJA S B	FOOD TECH
449	14FTR020	LOGAPRIYA A	FOOD TECH
450	14FTR021	MAURIKAA.C.S	FOOD TECH
451	14FTR024	MURALIDHARAN.G	FOOD TECH
452	14FTR025	NIVETHA.K	FOOD TECH
453	14FTR026	PAVITHRA M	FOOD TECH
454	14FTR027	PRADHAP.V	FOOD TECH
455	14FTR029	PRAVEEN A	FOOD TECH
456	14FTR030	PRIYANGA.R	FOOD TECH
457	14FTR031	RAGHU.A	FOOD TECH

458	14FTR033	RAJESH MURUGAN J	FOOD TECH
459	14FTR036	SAKTHIVEL.R	FOOD TECH
460	14FTR038	SANJEETHA.S	FOOD TECH
461	14FTR039	SARAVANAN.B	FOOD TECH
462	14FTR042	SIVA KARTHIGA M	FOOD TECH
463	14FTR043	SIVARANJANI.S	FOOD TECH
464	14FTR044	SOWMIYA SELVAM	FOOD TECH
465	14FTR047	SRI MOHANAPRIYA K K (S	FOOD TECH
466	14FTR049	SWATHI M	FOOD TECH
467	14FTR052	TEJASH SHRI.V	FOOD TECH
468	14FTR053	THANGALAKSHMI.G	FOOD TECH
469	14FTR055	VINITH V	FOOD TECH
470	14FTR056	YOGAPRIYA S (KWT)	FOOD TECH
471	14ISR001	ARUN KUMAR S	M.SC
472	14ISR002	BHUVANASOUNDARYA.S.A	M.SC
473	14ISR003	DEEPAN RAGUL.N	M.SC
474	14ISR004	DHIVYA BHARATHI T	M.SC
475	14ISR005	DHIVYA VARSHAA M	M.SC
476	14ISR007	ELAVARASI.P	M.SC
477	14ISR008	GOKULAKANNA V	M.SC
478	14ISR010	JUGHISATHVI D	M.SC
479	14ISR011	KARTHIKEYAN S	M.SC
480	14ISR012	KATHIRAVAN V	M.SC
481	14ISR014	MANOJ A	M.SC
482	14ISR016	NAVEEN.T	M.SC
483	14ISR017	NIRMALRAJ R	M.SC
484	14ISR019	PRANESH G	M.SC
485	14ISR020	PRASATH P	M.SC
486	14ISR021	RANGANATHAN S	M.SC
487	14ISR022	REUBEN A G	M.SC
488	14ISR024	SHRI SABARI V	M.SC
489	14ISR026	SOWMIYAA S	M.SC
490	14ISR030	TAMILARASU B	M.SC
491	14ISR031	TAMIZHARASAN M	M.SC
492	14ISR033	VISHNU S	M.SC
493	14CER001	AARTHI. B	CIVIL
494	14CER002	ABIRAMI. S	CIVIL
495	14CER006	AKILARASU. M C	CIVIL
496	14CER007	ANAND RAJU. R R	CIVIL
497	14CER008	ANBARASU. D	CIVIL
498	14CER009	ANBUMANIKANDAN. PL	CIVIL
499	14CER013	ARAVINDRAJ. R	CIVIL
500	14CER014	ARJUN. D	CIVIL
501	14CER016	ARULKUMAR. B	CIVIL
502	14CER019	ARUNKUMAR. E	CIVIL
503	14CER024	BABIKA. S	CIVIL
504	14CER029	BHARANI DHARAN. M	CIVIL

505	14CER030	BHARATH KUMAR. J	CIVIL
506	14CER032	BOOPATHI RAJA. M	CIVIL
507	14CER034	CUBA. S	CIVIL
508	14CER038	DEVAA. A	CIVIL
509	14CER051	ELAKKIYA. A	CIVIL
510	14CER052	FELCY. S	CIVIL
511	14CER056	GOWTHAMRAJ. R	CIVIL
512	14CEL234	AJITHKUMAR V	CIVIL
513	14CEL235	AKIL VIGNESH L	CIVIL
514	14CEL236	ARUN KUMAR C	CIVIL
515	14CEL237	BHARATHI C N	CIVIL
516	14CEL239	CHANDRURAJ.R	CIVIL
517	14CEL242	ELANGO V	CIVIL
518	14CEL243	GOKULAKRISHNAN S	CIVIL
519	14CEL244	GUNASEELAN	CIVIL
520	14CER058	HARI KRISHNAN .N	CIVIL
521	14CER061	HEMALATHA .K.S	CIVIL
522	14CER064	JAISHREE .R	CIVIL
523	14CER065	JAMUNADEVI .V	CIVIL
524	14CER066	JAYAKANTHAN .S	CIVIL
525	14CER069	KABILAN .K	CIVIL
526	14CER070	KALAIVANI .R	CIVIL
527	14CER072	KARTHICK .M	CIVIL
528	14CER074	KAVIDHARINI	CIVIL
529	14CER076	KAVINKUMAR .B	CIVIL
530	14CER078	KAVIYAMEENA .D	CIVIL
531	14CER081	KIRAN KUMAR .S	CIVIL
532	14CER083	KIRUBAKARAN .L	CIVIL
533	14CER084	KIRUTHICK .M.C	CIVIL
534	14CER085	LAKSHMI DEVI .D	CIVIL
535	14CER086	LEON RAJESH.D	CIVIL
536	14CER091	MANI BALAN .S	CIVIL
537	14CER094	MANIKANDAN .J.M	CIVIL
538	14CER004	AJITH.M	CIVIL
539	14CER055	GOKUL RAJA.B	CIVIL
540	14CER054	GOBINATH.R	CIVIL
541	14CER028	BHARANIDHARAN.L	CIVIL
542	14CER096	MANOJ .N	CIVIL
543	14CER098	MATHIYALAGAN .D	CIVIL
544	14CER099	MITHUN RAM .A.P	CIVIL
545	14CER100	MOHAMED FOUZUL ALEEM .A	CIVIL
546	14CER101	MOHAMED SAFI .J	CIVIL
547	14CER102	MOHAMMED SUHAIL .M	CIVIL
548	14CER103	MOHAN KUMAR .I	CIVIL
549	14CER104	MOHANA .M	CIVIL
550	14CER106	MUNEESWARAN .N	CIVIL
551	14CER107	MUTHAMILAN .C	CIVIL

552	14CER109	MYTHILI .P	CIVIL
553	14CER110	MYTHILI .S	CIVIL
554	14CER111	NALINKUMAR .M	CIVIL
555	14CER112	NALINI .K	CIVIL
556	14CER113	NANDHINI .M	CIVIL
557	14CEL248	KALAIMANI .P	CIVIL
558	14CEL250	KISHORE .R.I	CIVIL
559	14CEL254	MANIKANDAN .J	CIVIL
560	14CEL255	MANIKANDAN .S	CIVIL
561	14CEL256	MANOJ PRABHAKAR .G	CIVIL
562	13CEL232	GOMATHI	CIVIL
563	14CEL258	MOHAMEDIRSHATH .N	CIVIL
564	14CER115	NANDHINI.V	CIVIL
565	14CER116	NAVANEETHAN.N	CIVIL
566	14CER117	NAVEEN.R	CIVIL
567	14CER118	NAVEEN.V.P	CIVIL
568	14CER120	NETHRAVATHII.V	CIVIL
569	14CER122	NITHYAPRAKASH.K	CIVIL
570	14CER123	NIVETHA.V	CIVIL
571	14CER125	PARKAVI.S	CIVIL
572	14CER126	PAUL PANDI.P	CIVIL
573	14CER128	PAVITHRAN.M	CIVIL
574	14CER129	PONMUTHU.R	CIVIL
575	14CER130	PONVADIVU.K	CIVIL
576	14CER132	PRABAVATHI.G	CIVIL
577	14CER133	PRABU.S	CIVIL
578	14CER134	PRADEEPA.M	CIVIL
579	14CER135	PRAKASH.S	CIVIL
580	14CER137	PRANESH.S.K.M	CIVIL
581	14CER142	PRAVEENA.I	CIVIL
582	14CER143	PRAVEENKUMAR.G	CIVIL
583	14CER147	PREETHIKA.P	CIVIL
584	14CER148	PRITHIVIRAJ.D	CIVIL
585	14CER149	PRIYADHARSINI.S	CIVIL
586	14CER150	PRIYADHARSHINI.K.M	CIVIL
587	14CER151	PRIYANKA.S	CIVIL
588	14CER152	PUHAZHENTHI.K	CIVIL
589	14CER153	RAAGUL.S.J	CIVIL
590	14CER157	RAJARAJAN.R	CIVIL
591	14CER158	RAJKUMAR.M	CIVIL
592	14CER161	RAMYADEVI.S	CIVIL
593	14CER162	RANJEETHKUMAR.P	CIVIL
594	14CER163	RANJITH KUMAR.N	CIVIL
595	14CER167	RISHI RAHUL.N	CIVIL
596	14CER168	ROJA.S	CIVIL
597	14CER170	SANGAVI.C	CIVIL
598	14CEL262	NAVEENKUMAR.V.R	CIVIL

599	14CEL263	NAVEENRASU.T	CIVIL
600	14CEL264	PANNERSELVAM.S	CIVIL
601	14CEL265	POOVANNAKRISHNAN.R	CIVIL
602	14CEL266	PRABHAKARAN.G	CIVIL
603	14CEL267	PRABU SIVA.S	CIVIL
604	14CEL268	PRAKASH.M	CIVIL
605	14CEL270	REVAND.T	CIVIL
606	14CEL271	SANTHOSH.S	CIVIL
607	14CER174	SARATHKUMAR P	CIVIL
608	14CER175	SARAVANA AMUTHU V	CIVIL
609	14CER177	SARAVANAA R A	CIVIL
610	14CER179	SASMITA M	CIVIL
611	14CER181	SATHISH RAJA A	CIVIL
612	14CER184	SATHIYA M	CIVIL
613	14CER186	SELVAKUMAR M	CIVIL
614	14CER188	SENTHILKUMAR M	CIVIL
615	14CER189	SETHUPRIYA B	CIVIL
616	14CER190	SHANMUGARAJ S	CIVIL
617	14CER194	SINDHU KUMAR M	CIVIL
618	14CER196	SINDUJA T	CIVIL
619	14CER197	SOUDHRI K	CIVIL
620	14CER201	SUBIN M	CIVIL
621	14CER203	SUMIT KUMAR A	CIVIL
622	14CER205	SURYA G	CIVIL
623	14CER206	SWARNA LAKSHMI R	CIVIL
624	14CER207	SWATHI G	CIVIL
625	14CER208	TAMIL MANNAN M	CIVIL
626	14CER212	UVANIGA K	CIVIL
627	14CER217	VIJAY S(22.01.1997)	CIVIL
628	14CER219	VIJAYAKARTHICK M	CIVIL
629	14CER221	VIMALESH T	CIVIL
630	14CER225	VINOTH KUMAR M	CIVIL
631	14CER227	VISHNU S	CIVIL
632	14CER228	VITHIYALUXMI V B	CIVIL
633	14CER229	VIVEK A	CIVIL
634	14CER230	YAMUNADEVI S	CIVIL
635	14CER231	YATHEESHWARAN T	CIVIL
636	14CER232	PRAKASH P	CIVIL
637	14MER001	ABARAJITHAN A K	MECH
638	14MER002	ABDULRAHAMAN S A	MECH
639	14MER003	ABISHEK K	MECH
640	14MER004	ABISHEK K R	MECH
641	14MER005	ADHARSUDHAN R T	MECH
642	14MER006	AJAYPRADEEP N	MECH
643	14MER007	AJITHKUMAR U	MECH
644	14MER009	AMARESH A	MECH
645	14MER011	ARAVENDHAN K	MECH

646	14MER012	ARAVIND K	MECH
647	14MER013	ARAVINDHAN V	MECH
648	14MER015	ARAVIND KUMAR K S	MECH
649	14MER017	ARAVINTH T	MECH
650	14MER018	ARULVEL V	MECH
651	14MER020	ARUN PANDIYAN N	MECH
652	14MER021	ARUN PRASEETH S	MECH
653	14MER022	ARUN D	MECH
654	14MER023	ARUNKARTHIK K	MECH
655	14MER025	ARUNNEHRU S	MECH
656	14MER026	ASWINKUMAR M	MECH
657	14MER028	BARATHKUMAR R	MECH
658	14MER029	BARITH ALI A	MECH
659	14MER030	CAUWIN B	MECH
660	14MER031	CHANDRU A	MECH
661	14MER032	DARWIN S	MECH
662	14MER033	DEEPAN KUMAR T	MECH
663	14MER034	DEEPAN T	MECH
664	14MER035	DHAKSHINA MOORTHY K	MECH
665	14MER037	DHANASEKARAN S	MECH
666	14MER040	DHARANI KUMAR P	MECH
667	14MER041	DHARUN M	MECH
668	14MER042	DHEENADAYALAN T K S	MECH
669	14MER043	DHEEPAK K	MECH
670	14MER044	DHINAKARAN M	MECH
671	14MER045	DHIYAGAPRASANTH P	MECH
672	14MER046	DINESH KUMARAN V	MECH
673	14MER047	DINESH S	MECH
674	14MER048	DINESH T	MECH
675	14MER049	DINESH N	MECH
676	14MER050	DINESH V	MECH
677	14MER052	DIWAKAR B	MECH
678	14MER053	ELAMANISASTHA K	MECH
679	14MER054	ELANGO VAN D	MECH
680	14MER055	ENIYAN M	MECH
681	14MER056	ESAKKIMUTHU T	MECH
682	14MER058	GANESH KUMAR P	MECH
683	14MER241	ARUN KUMAR M	MECH
684	14MER242	BALACHANDAR M	MECH
685	14MER243	BHARANIDHARAN P	MECH
686	14MER244	DHINESH S	MECH
687	14MER245	GOBINATH S	MECH
688	14MER246	GOKUL B	MECH
689	14MER247	GOWTHAM M	MECH
690	14MER249	GOWTHAM VIGNESH B	MECH
691	14MER250	GOWTHAM A	MECH
692	14MER251	GOWTHAMAN B	MECH

693	14MER252	HARI PRASATH K B	MECH
694	14MER253	JEEVA C	MECH
695	14MER254	KALAISELVAN K	MECH
696	13MER002	ABISHEK KUMAR R	MECH
697	14MER019	ARUMUGAM M	MECH
698	14MER059	G.GOBISHANKAR	MECH
699	14MER060	V.GOKUL	MECH
700	14MER062	V.P.GOKULPRASAATH	MECH
701	14MER063	S.GOKULRAJ	MECH
702	14MER064	A.GOVARTHANAN	MECH
703	14MER067	S.GOWTHAM	MECH
704	14MER068	M.GOWTHAM	MECH
705	14MER069	S.GOWTHAM	MECH
706	14MER071	K.GUNASEELAN	MECH
707	14MER072	S.GURUGOWTHAM	MECH
708	14MER073	G.GURUPRASATH	MECH
709	14MER074	S.GURUVISHNUKANTHAN	MECH
710	14MER075	S.HARINAREN	MECH
711	14MER079	V.HARIPRAKASH	MECH
712	14MER081	J.JOHNNY SAMUEL	MECH
713	14MER082	J.JOSHIA	MECH
714	14MER083	S.JOTHI RAMAN	MECH
715	14MER084	V.JOTHISHWARAN	MECH
716	14MER086	K.KABILAN	MECH
717	14MER088	S.KARTHI	MECH
718	14MER089	P.N.KARTHICK	MECH
719	14MER090	R.KARTHIK	MECH
720	14MER092	S.A.KIRAN RAJ	MECH
721	14MER093	V.S.KISHAN BABU	MECH
722	14MER094	C.KRISHNAKUMAR	MECH
723	14MER095	M.KRISHNAMOORTHY	MECH
724	14MER097	S.KUMARESAN	MECH
725	14MER099	M.MADHAN KUMAR	MECH
726	14MER100	S.B.MADHAN	MECH
727	14MER101	P.MAHARAJA	MECH
728	14MER102	P.MANOJ KUMAR	MECH
729	14MER103	S.MATHAN PRASATH	MECH
730	14MER104	M.MEENAKSHISUNDHARAM	MECH
731	14MER106	A.MOHAMED FAIZE	MECH
732	14MER107	A.MOHAMED RIYAZ	MECH
733	14MER108	K.MOHANAPRASATH	MECH
734	14MER110	E.MONEESH	MECH
735	14MER111	K.P.MOULEE	MECH
736	14MER112	G.MOULISH KANNAN	MECH
737	14MER115	A.MURALI BABU	MECH
738	14MER116	V.S.NANDHA KUMAR	MECH
739	14MER117	G.NANDHAKUMAR	MECH

740	14MER118	V.NANDHAKUMAR	MECH
741	14MEL255	K.KANAGADURAI	MECH
742	14MEL257	R.KARTHICK	MECH
743	14MEL259	T.R.KAUSHIKRAM	MECH
744	14MEL260	P.KAVIYARASAN	MECH
745	14MEL262	M.MANIKANDAN	MECH
746	14MEL263	T.MARIMUTHU	MECH
747	14MEL267	K.V.NITHYA SEKAR	MECH
748	14MER061	V.GOKULA KRISHNAN	MECH
749	14MER065	C.GOVINDRAJ	MECH
750	14MER114	A.MOWNICA	MECH
751	14MEL266	K.NAVANEETHA KRISHNAN	MECH
752	14ITR001	K.ABINAYA	IT
753	14ITR002	T.ABINAYA	IT
754	14ITR003	G.ALISTER MARIA JOSEPH	IT
755	14ITR004	K.G.ANNAMALAI	IT
756	14ITR005	N.ANUSUYA	IT
757	14ITR006	R.R.APARNAA	IT
758	14ITR007	B.R.ARAVINDS	IT
759	14ITR009	S.ASWANTH NANDAN	IT
760	14ITR011	K.BARANI PRASATH	IT
761	14ITR012	A.BASKARA PRABHU	IT
762	14ITR014	R.BHUVANESHWARI	IT
763	14ITR015	M.CHITRA DEVI	IT
764	14ITR016	P.DEEPAK RAJKUMAR	IT
765	14ITR018	M.DEEPIKA	IT
766	14ITR020	S.DHANALAKSHMI	IT
767	14ITR022	N.FATHIMA	IT
768	14ITR023	K.GANESAN	IT
769	14ITR024	K.S.GAYATHRI	IT
770	14ITR025	M.GOKUL	IT
771	14ITR026	D.GOKUL SHANMUGAVEL	IT
772	14ITR027	V.GOKUL	IT
773	14ITR028	V.GOKULNATHAN	IT
774	14ITR029	M.GOVARDHINI	IT
775	14ITR030	R.GREESHMA	IT
776	14ITR031	HARIHARAN RAJAGOPAL	IT
777	14ITR033	R.HEMALATHA	IT
778	14ITR034	P.INDHUMATHI	IT
779	14ITR035	E.INDUJA	IT
780	14ITR036	P.N.JEYA KUMAR	IT
781	14ITR037	M.KAMINI	IT
782	14ITR039	K.KARVENDAN	IT
783	14ITR040	J.KAVVIYA	IT
784	14ITR041	N.KISHORE	IT
785	14ITR042	K.LAKSHMI PRIYA	IT
786	14ITR043	C.MADHANKUMAR	IT

787	14ITR044	V.MADHUBALA	IT
788	14ITR045	P.MALATHI	IT
789	14ITR046	B.MANISHA	IT
790	14ITR047	M.MANOJKUMAR	IT
791	14ITR048	S.MOHANKUMAR	IT
792	14ITR049	S.MONISHA	IT
793	14ITR050	P.V.MOULEESWARAN	IT
794	14ITR053	A.MYTHILY	IT
795	14ITR054	P.NATHIYA	IT
796	14ITR055	D.NAVEEN	IT
797	14ITR056	R.K.NAVEEN	IT
798	14ITR057	V.M.NIRANJANA	IT
799	14ITR058	B.NITHIN TITUS	IT
800	14ITR059	V.NITHYA	IT
801	14ITR060	V.NIVETHA	IT
802	14ITR061	M.NIVETHA	IT
803	14ITR063	P.PAVATHARANI	IT
804	14ITR064	R.POONGOTAI	IT
805	14ITR068	S.PRIYADHARSINI	IT
806	14ITR069	S.K.RAGAVI	IT
807	14ITR070	A.RAGUL PRASAD	IT
808	14ITR073	P.RAJESWARI	IT
809	14ITR075	L.SALVA BANU	IT
810	14ITR076	A.SAMPATH	IT
811	14ITR078	V.SANGEETHA KUMAR	IT
812	14ITR079	S.SANTHIYA	IT
813	14ITR080	S.SANTHOSH KUMAR	IT
814	14ITR082	M.SANTHOSH MUTHU	IT
815	14ITR083	P.SANTHOSH	IT
816	14ITR084	R.SARATHIPRIYA	IT
817	14ITR085	A.SATHISHKUMAR	IT
818	14ITR086	C.SATHYA	IT
819	14ITR087	R.SELVAM	IT
820	14ITR088	S.SHANMUGAPRIYA	IT
821	14ITR090	P.SHANMUGAPRIYA	IT
822	14ITR093	S.SINDHUJA	IT
823	14ITR094	G.SNEHA	IT
824	14ITR095	K.SNEHA	IT
825	14ITR096	K.SOWMIYA	IT
826	14ITR098	D.SRIMATHI	IT
827	14ITR100	L.SUMITRA	IT
828	14ITR101	B S.SURUTHI	IT
829	14ITR102	R.SUSMITHA	IT
830	14ITR103	S V.SWARNNALATHA	IT
831	14ITR104	K.SWATHI	IT
832	14ITR105	S.THARANI	IT
833	14ITR106	S.THENRALARASI	IT

834	14ITR107	S.THILAKAVATHI	IT
835	14ITR108	V.VAITHEESHWARAN	IT
836	14ITR110	S.VENNILA	IT
837	14ITR111	A.VIGNESH	IT
838	14ITR113	VINOTHINI DHARMALINGAM	IT
839	14ITR114	K.VISHNU PRIYA	IT
840	14ITR062	M.PACKEER MYDEEN	IT
841	14CSR001	AARTHI M	CSE
842	14CSR002	ABARNA B	CSE
843	14CSR003	ABIRAMI V N	CSE
844	14CSR005	AGILA M	CSE
845	14CSR006	AHAMED IMTHIAS J	CSE
846	14CSR007	AJEETH KUMAR J	CSE
847	14CSR008	ALAGAPPAN.M	CSE
848	14CSR009	ANUSHUYA G	CSE
849	14CSR010	ARUL KIRUTHIKA.R	CSE
850	14CSR011	ARUNKUMAR T	CSE
851	14CSR013	ASWAMATHAN.J	CSE
852	14CSR014	ASWIN A V	CSE
853	14CSR015	BAVYA.A.S	CSE
854	14CSR016	BHARATH KUMAR.K	CSE
855	14CSR017	BHARATHI K	CSE
856	14CSR018	BIRUNDHA DEVI S	CSE
857	14CSR020	DEEPIKA.D	CSE
858	14CSR021	DHAARANI.S	CSE
859	14CSR022	DHAARINI S	CSE
860	14CSR025	DINAKARI.M	CSE
861	14CSR027	DIVYA P	CSE
862	14CSR028	DIVYA.M	CSE
863	14CSR029	EZHIL BHARATHI.G	CSE
864	14CSR030	FELICIA GRACE.R	CSE
865	14CSR031	GAYATHRI R	CSE
866	14CSR032	GOKILA.C	CSE
867	14CSR033	GOKUL PRASATH S	CSE
868	14CSR034	GOKUL RAJ E	CSE
869	14CSR035	GOPIKAA K	CSE
870	14CSR036	GOPINATH K	CSE
871	14CSR037	GOWRI SHANKER.S	CSE
872	14CSR039	GUHAN K	CSE
873	14CSR040	HARI GOKUL PRASAD.V	CSE
874	14CSR041	HEMALATHA K	CSE
875	14CSR042	INDHIRA.M	CSE
876	14CSR043	INDHU J	CSE
877	14CSR044	INDHUMATHI P	CSE
878	14CSR045	INDUMATHI.V	CSE
879	14CSR046	JAI SURYA S	CSE
880	14CSR047	JAMUNA N (KWT)	CSE

881	14CSR048	JANANI.G	CSE
882	14CSR049	JAYASURYA A S	CSE
883	14CSR050	JEEVA NANDHINI D	CSE
884	14CSR052	JOSEPH ANTONY PROTUS.J	CSE
885	14CSR053	KALAIMAGAL.R	CSE
886	14CSR055	KANIMOZHI.T	CSE
887	14CSR057	KARTHICK PRABU.S.P	CSE
888	14CSR058	KARTHICK VIGNESH.S	CSE
889	14CSR061	KARTHIKEYAN.K	CSE
890	14CSR062	KARTHIKEYAN.P	CSE
891	14CSL246	ABOORVA S	CSE
892	14CSL248	ARUNKUMAR M	CSE
893	14CSL250	ASHFAQHARIS A	CSE
894	14CSL254	DINESH KUMAR.V	CSE
895	14CSR063	KASTHOORI.M	CSE
896	14CSR064	KAVI PRIYA.K	CSE
897	14CSR066	KAVIN KUMAR M	CSE
898	14CSR068	KAVIYA SHREE.V	CSE
899	14CSR069	KEERTHANA.P	CSE
900	14CSR072	KIRAN MONISH.M	CSE
901	14CSR074	KIRUTHIKA.D	CSE
902	14CSR075	KISHORE R	CSE
903	14CSR076	KISHORE S	CSE
904	14CSR077	KISHOREKUMAR A	CSE
905	14CSR078	KOWCIKA R	CSE
906	14CSR079	KOWSHIKA.S	CSE
907	14CSR081	KUMUTHA.T (F	CSE
908	14CSR084	MADHU RANJANI M	CSE
909	14CSR085	MALATHI.S	CSE
910	14CSR086	MANGALA NANDHINI.V	CSE
911	14CSR090	MARUTHU PANDIYAN A	CSE
912	14CSR091	MATHUMETHA S	CSE
913	14CSR092	MENAGA.G.A	CSE
914	14CSR093	MENAKA.V	CSE
915	14CSR094	MIRRA V S	CSE
916	14CSR096	MOHAMED ARSADH A	CSE
917	14CSR097	MOHANA PRIYA.M	CSE
918	14CSR098	MOHANAPRIYA.R	CSE
919	14CSR099	MOHANRAJA R	CSE
920	14CSR100	MONICASRI.T	CSE
921	14CSR101	MONISHADITYA.S	CSE
922	14CSR103	MUKUNDHAN.K	CSE
923	14CSR104	NANDHA KUMAR.S	CSE
924	14CSR105	NANDHINI B (KWT)	CSE
925	14CSR106	NANDHINI.C	CSE
926	14CSR107	NANDHINI.M	CSE
927	14CSR109	NANDHINI.S	CSE

928	14CSR110	NAV KRISHNA V	CSE
929	14CSR111	NAVEEN.A	CSE
930	14CSR112	NAVEEN.V	CSE
931	14CSR113	NAVEENRAJ R	CSE
932	14CSR114	NISHOK V M	CSE
933	14CSR115	NITHYA.K	CSE
934	14CSR116	NITHYA.S	CSE
935	14CSR118	NIVETHA PRIYA DHARSINI	CSE
936	14CSR119	NIVETHA.B	CSE
937	14CSR120	NUMAN AHMED.M.A	CSE
938	14CSR122	PALANISAMY.S	CSE
939	14CSR123	PAVITHRA G	CSE
940	14CSR125	PAVITHRA.R	CSE
941	14CSL255	DIVYA.S	CSE
942	14CSL256	GAYATHRI S	CSE
943	14CSL259	GOWRI NAYAKI K	CSE
944	14CSL261	JEEVAGAN R	CSE
945	14CSL262	KALAIVANI R	CSE
946	14MTR002	ABIRAMMURUGAVEL. M	MTRS
947	14MTR003	AGILESHWARAN. K S	MTRS
948	14MTR004	AJAYDHIVYANTH. G K	MTRS
949	14MTR005	AJITH. P	MTRS
950	14MTR006	ANANDHI. S	MTRS
951	14MTR008	ARAVINTH. T	MTRS
952	14MTR009	ARUN KARAN. N	MTRS
953	14MTR010	ARUN KUMAR. A	MTRS
954	14MTR011	ARUN. M	MTRS
955	14MTR012	ARUN RAJ. C	MTRS
956	14MTR013	BALAJI. M	MTRS
957	14MTR014	BALASUBRAMANIAM. V	MTRS
958	14MTR015	BALAVIGNESH. J	MTRS
959	14MTR016	BASHEER. N	MTRS
960	14MTR017	BHOOPSE. V.S.	MTRS
961	14MTR018	BOOPATHI RAJ. B	MTRS
962	14MTR020	DEEPANRAJ. S	MTRS
963	14MTR022	DHARANI PRASAD. V	MTRS
964	14MTR023	DINESH KUMAR. D	MTRS
965	14MTR024	DINESH KUMAR. S T	MTRS
966	14MTR026	ERAAGUL. V	MTRS
967	14MTR027	GOKUL. R	MTRS
968	14MTR028	GOKULA KANNAN. R	MTRS
969	14MTR029	GOUTHAMAN. A.M	MTRS
970	14MTR030	GOWRISHANKAR. R	MTRS
971	14MTR031	GURU MANOJ. R	MTRS
972	14MTR034	HARIKUMARAN. S	MTRS
973	14MTR035	HARI PRASATH. G	MTRS
974	14MTR036	HARIPRASATH. S	MTRS

975	14MTR037	HEMANTH. S	MTRS
976	14MTR039	JAMESPETER. B	MTRS
977	14MTR040	JOSEPH ANDREW. A	MTRS
978	14MTR042	KANNAN. R	MTRS
979	14MTR044	KARTHIK. M R	MTRS
980	14MTR045	KARTHIK RAJ. S	MTRS
981	14MTR046	KARTHIK. R	MTRS
982	14MTR047	KARTHIK. S	MTRS
983	14MTR050	KARTHIKEYAN. S	MTRS
984	14MTR051	KAVIARASU. K	MTRS
985	14MTR052	KAVIN. R	MTRS
986	14MTR053	KIRUBHAKARAN. M	MTRS
987	14MTR055	KRISHNAKUMAR. S	MTRS
988	14MTR056	KUMAR. B	MTRS
989	14MTR057	KUPPUSAMY. P	MTRS
990	14MTR058	LOKESHWARAN. A	MTRS
991	14MTL122	ARAVINTHRAAJ.S	MTRS
992	14MTL123	ARUNPERIYASAMY P	MTRS
993	14MTL124	BALAJI.V	MTRS
994	14MTL125	DAVID DMONTE.S	MTRS
995	14MTL127	GOWRI SANKAR.N	MTRS
996	14MTL131	KRISHNAMOORTHY T	MTRS
997	14MTL132	MANIBHARATHI.M	MTRS
998	14MTL134	PARTHIBAN.R	MTRS
999	14CSL265	KANNAN.G	MTRS
1000	14CSL266	KARTHIC.K.S	MTRS
1001	14CSR145	RAGUL.R	MTRS
1002	14CSR141	PUSHPANATH.P.B	MTRS
1003	14CSR122	PALANISAMY.S	MTRS
1004	14CSR096	MOHAMMAD ARSADH.S	MTRS
1005	14CSR099	MOHAN RAJA.R	MTRS
1006	14CSR075	KISHORE.R	MTRS
1007	14MTR060	MANIVANNAN.M	MTRS
1008	14MTR061	MANOJ PRABHAKAR.S.R	MTRS
1009	14MTR063	MEIVELU.V	MTRS
1010	14MTR064	MOHAMED JAKKARIA.J	MTRS
1011	14MTR065	MOHAMED SAFEEQ.S	MTRS
1012	14MTR066	MONISHRAJ.U	MTRS
1013	14MTR067	MUHAMED NADEER.S	MTRS
1014	14MTR068	MUTHU KARTHIK.M	MTRS
1015	14MTR069	NAGAMANI.N	MTRS
1016	14MTR071	NAVEEN KUMAR.B	MTRS
1017	14MTR072	NAVEEN KUMAR.N.G	MTRS
1018	14MTR073	NAVEEN .J	MTRS
1019	14MTR074	NITHIN.G	MTRS
1020	14MTR075	PALANIVEL.N.G	MTRS
1021	14MTR077	PAVAN PRANESH.G	MTRS

1022	14MTR078	POOVENDRAN.V	MTRS
1023	14MTR079	PRABU.K.C	MTRS
1024	14MTR080	PRABURAJA.A	MTRS
1025	14MTR083	PRASANNA VENKATESH.V	MTRS
1026	14MTR085	RAGUL GANGULI.A	MTRS
1027	14MTR086	RAJESH.A.R	MTRS
1028	14MTR087	RAJKUMARGANDHI.S	MTRS
1029	14MTR088	RAM PRAKASH.S	MTRS
1030	14MTR089	RAMKUMAR.M	MTRS
1031	14MTR090	RANJITH KUMAR.M	MTRS
1032	14MTR091	RANJITH.R	MTRS
1033	14MTR092	SANJAY.P.S	MTRS
1034	14MTR093	SANTHOSH.M.P	MTRS
1035	14MTR094	SATHEESH KUMAR.P	MTRS
1036	14MTR095	SATISH.M	MTRS
1037	14MTR096	SELVA PRAKASH.C	MTRS
1038	14MTR097	SENTHIL.S	MTRS
1039	14MTR098	SHEIK MYDEEN.A	MTRS
1040	14MTR099	SHIYAM SUNDAR.S	MTRS
1041	14MTR100	SHYLAJA.D	MTRS
1042	14MTR101	SIDHARTH JEYABAL.J	MTRS
1043	14MTR102	SIVANESH.G	MTRS
1044	14MTR103	SRIDHAR.G	MTRS
1045	14MTR104	SUDHAKAR.M	MTRS
1046	14MTR106	SURYA PRAKASH.S	MTRS
1047	14MTR107	SURYA.S	MTRS
1048	14MTR108	TAMILSELVAN.M	MTRS
1049	14MTR110	THIYAGARAJAN.B	MTRS
1050	14MTR112	VELUTHAMBI.C	MTRS
1051	14MTR113	VENGATRAMAN.T	MTRS
1052	14MTR114	VIJAYA KUMAR.A.G	MTRS
1053	14MTR115	VIMALADHITHAN.S	MTRS
1054	14MTR116	VINOTH KUMAR.M	MTRS
1055	14MTR117	VISHWANATHAN.R	MTRS
1056	14MTR118	VIVEK.R	MTRS
1057	14MTR119	VIVIN.P	MTRS
1058	14MTR120	WASIM ABDUL KADER.M	MTRS
1059	14MTR121	YUVARAJ.C	MTRS
1060	14MTR135	PRABHU.K	MTRS
1061	14MTR136	RAMESHKUMAR.R	MTRS
1062	14MTR137	SABARISH.S	MTRS
1063	14MTR138	SANGAMESHWARAN.M	MTRS
1064	14MTR139	SANTHOSH.N	MTRS
1065	14MTR140	SARAVANA KUMAR.P	MTRS
1066	14MTR141	SASIKUMAR.A	MTRS
1067	14MTR143	VENGADESH RAJ.B	MTRS
1068	14MTR065	GOVINDARAJ.C	MTRS

1069	14CHL116	GOKUL.M	CHEM
1070	14CHL117	HARI HARAN.A	CHEM
1071	14CHL118	KEERTHIKA.A	CHEM
1072	14CHL119	MAHA DEVAN.R	CHEM
1073	14CHL121	PRAVEEN.M	CHEM
1074	14CHR001	ABARNA.S	CHEM
1075	14CHR002	ABISHA MARY.D	CHEM
1076	14CHR003	AJAY.P	CHEM
1077	14CHR004	AJAYKRISHNA.N	CHEM
1078	14CHR006	ANAND RAJ. J	CHEM
1079	14CHR007	ANU DEV.V.S	CHEM
1080	14CHR008	ARSHAD AHAMED.A	CHEM
1081	14CHR009	ARTHIKA.K	CHEM
1082	14CHR010	ARUN KUMAR. V	CHEM
1083	14CHR011	ARUN.M.U	CHEM
1084	14CHR012	BALAMBIGAI.S	CHEM
1085	14CHR013	BALAMURUGAN.K	CHEM
1086	14CHR014	BARANI KUMARAN.G	CHEM
1087	14CHR015	BHALAMPHIGA ARASI.T	CHEM
1088	14CHR018	DHARANIDHARAN. S	CHEM
1089	14CHR019	DHATCHINAMOORTHI.P	CHEM
1090	14CHR020	DHINAKARAN.K.D	CHEM
1091	14CHR021	DHINESH.T	CHEM
1092	14CHR022	DHIVYA.P	CHEM
1093	14CHR023	DHIVA BHARATHI.K	CHEM
1094	14CHR024	DINESH.M	CHEM
1095	14CHR025	DONALD JOHN.F	CHEM
1096	14CHR026	ELIZABETH NIRMALA.J	CHEM
1097	14CHR027	FANTIN RICHARD.S	CHEM
1098	14CHR028	GAYATHRI.R	CHEM
1099	14CHR030	GOKUL.S	CHEM
1100	14CHR031	GOKULA KANNAN.D	CHEM
1101	14CHR032	GOWRI.R	CHEM
1102	14CHR034	HARISH RAJA.S	CHEM
1103	14CHR036	JANANI.J	CHEM
1104	14CHR037	KIRAN KUMAR.S	CHEM
1105	14CHR039	KISHORE. B	CHEM
1106	14CHR040	LAJIT KUMAR.K	CHEM
1107	14CHR041	MAHENDRAN.K	CHEM
1108	14CHR042	MAHENTHIRAN.B	CHEM
1109	14CHR043	MANGALASHWARAN.N	CHEM
1110	14CHR044	MANI.P	CHEM
1111	14CHR045	MANIKANDAN.R	CHEM
1112	14CHR046	MANOJ.G	CHEM
1113	14CHR047	MIRUNALANI.S	CHEM
1114	14CHR049	MOULIDHARAN.V	CHEM
1115	14CHR050	MARCUS HAMILTON.R	CHEM

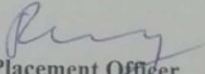
1116	14CHR051	MUTHU RAMENDIRAN.K	CHEM
1117	14CHR052	MUTHUKUMAR.K	CHEM
1118	14CHR053	MUTHU ROY.R	CHEM
1119	14CHR054	NAVEEN.S	CHEM
1120	14CHR055	NAVEETHA.S	CHEM
1121	14CHR056	NAVENESH.S	CHEM
1122	14ECR206	UMAR FAROOK.M	CHEM
1123	14ECR222	VIJAI BALAKRISHNAN.N	CHEM
1124	14ECL254	MOHANA KANNAN.G	CHEM
1125	14ECL251	MANOJ KUMAR.G	CHEM
1126	14ECL272	R.V.SANTHOSH KUMAR	CHEM
1127	14ECR100	MANOJ.G	CHEM
1128	14ECL252	MATHIYARASU.E	CHEM
1129	14ECL241	S.GIRIDHARAN	CHEM
1130	14ECL245	J.JAISON PRABHU	CHEM
1131	14CHL114	ALAN DEV	CHEM
1132	14CHL115	ARCHANA	CHEM
1133	14CHL120	MUHAMMED RIZWAN	CHEM
1134	14CHR005	AKHIL NARAYANAN	CHEM
1135	14ECR199	A.SYED HUSSAIN	CHEM
1136	14ECR173	V.SIDDHARTH	CHEM
1137	14ECL258	M.PARASURAMAN	CHEM
1138	14ECR045	M.DINESH KUMAR	CHEM
1139	14ECR219	K.VIGNESH	CHEM
1140	14ECR194	S.SUJITH	CHEM
1141	14CHL123	SAMSON D	CHEM
1142	14CHL124	SANTHOSH KUMAR R	CHEM
1143	14CHL125	SARAVANAKUMAR K	CHEM
1144	14CHR058	NIRMAL KUMAR R	CHEM
1145	14CHR059	NIRMALKUMAR P	CHEM
1146	14CHR060	NIVETHA R L	CHEM
1147	14CHR061	PAIKSHIT R DAHIYA	CHEM
1148	14CHR062	POOVENDRAN P	CHEM
1149	14CHR063	PRABHAKARAN E	CHEM
1150	14CHR064	PRASANNA N	CHEM
1151	14CHR065	PRIYA C	CHEM
1152	14CHR066	PRIYANKA K.R	CHEM
1153	14CHR067	RAGU RAM S V	CHEM
1154	14CHR068	RAGUWARAN K	CHEM
1155	14CHR069	RAJARAM M	CHEM
1156	14CHR071	RAJEEV KANNAN S D	CHEM
1157	14CHR073	RANJITH KUMAR S	CHEM
1158	14CHR075	REVATHI G	CHEM
1159	14CHR076	SABRISH R	CHEM
1160	14CHR077	SANGEETHKUMAR S	CHEM
1161	14CHR078	SANGEETH KUMAR S	CHEM
1162	14CHR079	SANGEETHA V	CHEM

1163	14CHR080	SANGEETHAPRIYAN J	CHEM
1164	14CHR082	SARANYA D	CHEM
1165	14CHR083	SARAVANA KUMAR T	CHEM
1166	14CHR084	SATHIAN G	CHEM
1167	14CHR085	SATHISH M	CHEM
1168	14CHR086	SELVA KARUPPASAMY S	CHEM
1169	14CHR087	SHAHITH AFRITH A	CHEM
1170	14CHR088	SHAJAN AJITH R	CHEM
1171	14CHR089	SHAKTHI BHASKER	CHEM
1172	14CHR090	SHAKULHAMEED A	CHEM
1173	14CHR091	SHRI NANDHENI V.S	CHEM
1174	14CHR092	SILAMBARASAN P	CHEM
1175	14CHR093	SIVA C	CHEM
1176	14CHR094	SIVABALAKRISHNAN R	CHEM
1177	14CHR095	SOORYA PRAKASH KUMAR L	CHEM
1178	14CHR096	SREE VISHNU P	CHEM
1179	14CHR097	SRIRANJANI K	CHEM
1180	14CHR098	SRIDEVI M	CHEM
1181	14CHR101	TAMIL SELVAN V M	CHEM
1182	14CHR102	THULASIDAS T	CHEM
1183	14CHR103	UDHAYAKUMAR A	CHEM
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1185	14CHR106	VIGNESH S	CHEM
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1187	14CHR108	VIJAY V	CHEM
1188	14CHR109	VINITH N	CHEM
1189	14CHR110	VINOTHINI R	CHEM
1190	14CHR111	VISAGAN R	CHEM
1191	14CHR112	VISWANATHAN S	CHEM
1192	14CHR113	YUVA BHARATH M	CHEM
1193	14MER057	GANDHIRAM.V	CHEM
1194	14MECL29 1	VIJAY.M	CHEM
1195	14MER235	VISHNU.R	CHEM
1196	14EER048	KANNAN.B	CHEM
1197	14MER019	ARUMUGAM.A	CHEM
1198	14CER143	PRAVEEN KUMAR.G	CHEM
1199	14CER015	ARJUN.M	CHEM
1200	14CER116	N.NAVEENTHAN	CHEM
1201	14MER119	NAVANEETHA KUMAR. K	MECH
1202	14MER120	NAVEEN. S	MECH
1203	14MER121	NAVEEN. T.K	MECH
1204	14MER123	NAVEENKUMAR. R	MECH
1205	14MER124	NIRANJAN KUMAR. G	MECH
1206	14MER125	NISHANTH. A	MECH
1207	14MER126	NISHANTH. M	MECH
1208	14MER127	NISHANTH. M	MECH

1209	14MER129	PADMANATHAN. G	MECH
1210	14MER130	PARAMASIVAM. S	MECH
1211	14MER131	PARTHASARATHY. M	MECH
1212	14MER132	PRABHAKARAN. P	MECH
1213	14MER134	PRADEEPPKANNA. D	MECH
1214	14MER135	PRASANNA VENKATESH. R	MECH
1215	14MER136	PRASANTH. G K	MECH
1216	14MER138	PRATHAP. P	MECH
1217	14MER139	PRATHAP. S	MECH
1218	14MER141	PRAVEEN. M	MECH
1219	14MER142	PRAVEEN. V S	MECH
1220	14MER144	PRAVEEN. P	MECH
1221	14MER145	PRAVEEN. V	MECH
1222	14MER146	PRAVEENKUMAR. J	MECH
1223	14MER147	PRAVIN. J	MECH
1224	14MER148	PRAVIN. M	MECH
1225	14MER149	RAGUL. G	MECH
1226	14MER151	RAHESHWARAN. M.V	MECH
1227	14MER152	RAJARAHUL. M	MECH
1228	14MER153	RAJKUMAR. J	MECH
1229	14MER154	RANGARAJ. M	MECH
1230	14MER155	RANJITH. D	MECH
1231	14MER156	RANJITH KUMAR. D	MECH
1232	14MER157	RATHIVARMAN. M	MECH
1233	14MER158	RAVI SHANKAR. A.S	MECH
1234	14MER159	RAVIKUMAR. C.S	MECH
1235	14MER160	REDHISHRAM. R	MECH
1236	14MER161	REVANTH. K	MECH
1237	14MER162	SAKTHIVEL. R	MECH
1238	14MER163	SAKTHIVEL. S	MECH
1239	14MER164	SAM JESHWIN RAJ. P	MECH
1240	14MER165	SAMKUMAR. I	MECH
1241	14MER166	SAMUEL. D	MECH
1242	14MER167	SANGAMAN ARASU. S.M.	MECH
1243	14MER168	SANJAY BALAMURUGAN. S	MECH
1244	14MER169	SANJAYPRASATH. S	MECH
1245	14MER170	SANJEEV. N	MECH
1246	14MER171	SANTHOSH KUMAR. K	MECH
1247	14MER172	SARAN. P	MECH
1248	14MER173	SARAVANA KUMAR. S	MECH
1249	14MER174	SARAVANA KUMAR. P.K	MECH
1250	14MER175	SARAVANAN. H	MECH
1251	14MER178	SATHISH KUMAR. V	MECH

1252	14MER179	SATHISH KUMAR, R S	MECH
1253	14MEL269	PAVITHRAN A	MECH
1254	14MEL270	PRABHAKARAN.P	MECH
1255	14MEL274	RAJESHKUMAR P	MECH
1256	14MEL277	RAVISHANKAR.L	MECH
1257	14MER177	SATHISH KUMAR.B	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

45. Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program

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

Circular No: P&T/TR/2K16-17/64

Date: 12.01.2017

Placement and Training Cell will conduct Quantitative Aptitude Training Programme from **26.01.2017** to **29.01.2017** to improve the performance of B.Sc & MCA of pre-final year students of 2018 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 | : | B.Sc & MCA of 2018 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.
Those who are absent on any day will not be permitted to sit for the campus interview. |

SCHEDULE

S.No	Date	Department	Venue
1	26.01.2017 to 29.01.2017	MCA A	Will be informed later
2		MCA B	
3		B.Sc Batch 1	
4		B.Sc Batch 2	

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 **17.01.2017 (by 10 am)**.


(S. Kanya)
Assistant Placement Officer

To
HODs – B.Sc & MCA 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

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

Date: 26.12.2017

Circular No: P&T/TR/2K17-18/41

Placement and Training Cell will conduct Quantitative Aptitude & Verbal and Logical Reasoning Training Programme for MCA students of 2019 batch from 04.01.2018 to 11.01.2018 to improve the performance in Campus / Off-Campus interview. The details and schedule are given below.

- | | | |
|------------------------------|---|---|
| 1. Name of the programme | : | Quantitative Aptitude - 4days, Verbal and Logical Reasoning - 3days |
| 2. Eligible branch & batch | : | MCA of 2019 batch |
| 3. Programme conducted by | : | M/s. Smart Training Resources, Chennai. |
| 4. Duration of the programme | : | 07 days/ batch. |
| 5. Timing | : | 8.45am to 4.30pm |

SCHEDULE

S. No	Date	Department	Venue
1	04.01.2017 to 11.01.2017	MCA A MCA B	Respective Department Classrooms

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 02.01.2018 (by 10 am).
- All students are directed to attend the programme without fail. Those who are absent on any day will not be allowed to attend the campus interview.


(R. Chandramohan)
Placement Officer

26/12/17

To
HOD - MCA 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

 26/12/17

Quantitative Aptitude and Verbal Ability & Logical Reasoning

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 January and February 2017 for all MCA & B.Sc. students. Around 250 students attended and benefited.

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

Academic Year : **2016 – 2017**
Course Title : **Quantitative Aptitude, Verbal Ability & Logical Reasoning Training Program**
Course Duration : **42 Hrs**
For : **MCA & B.Sc.**

S.NO	ROLL NO.	N A M E	DEPARTMEN T
1	15MCR001	ARCHANADEVI M	MCA
2	15MCR002	GOKULRAJ V	MCA
3	15MCR003	JANARTHANAN S	MCA
4	15MCR004	RADHIKA R	MCA
5	15MCR006	THAMARAISELVAN P	MCA
6	15MCL007	ABILASHA R	MCA
7	15MCL009	AMBIKA V	MCA
8	15MCL010	ANANDHARAJ P	MCA
9	15MCL011	ANBALAGAN G	MCA
10	15MCL012	ANUSUYA R	MCA
11	15MCL013	ARULSARAVANAN R	MCA
12	15MCL014	ARUNBHUVANESH G	MCA
13	15MCL015	ARUNSHANKAR K	MCA
14	15MCL016	BALA DIVYA S	MCA
15	15MCL017	BALA RAMYA T	MCA
16	15MCL018	BALAJI D	MCA
17	15MCL019	BALAMURUGAVEL G	MCA
18	15MCL020	BASKAR J	MCA
19	15MCL021	BASKAR N	MCA
20	15MCL022	BHUVANESHWARAN V	MCA
21	15MCL024	DAYAANAND V M	MCA
22	15MCL025	DHANDAPANI S	MCA
23	15MCL026	DHARANYA V	MCA
24	15MCL027	DINESH BALAJI S	MCA
25	15MCL028	DINESH S	MCA
26	15MCL030	GAYATHRI T	MCA
27	15MCL031	GOBAL S	MCA
28	15MCL032	GOWTHAM N S	MCA
29	15MCL033	GOWTHAM R	MCA
30	15MCL034	GOWTHAM S	MCA

31	15MCL035	GUNASEKAR K	MCA
32	15MCL036	HARIDASS T	MCA
33	15MCL037	HARIHARAN A	MCA
34	15MCL038	INDIRA SUTHAR T	MCA
35	15MCL039	INTHUMATHI E	MCA
36	15MCL040	JAGATHEESHKUMAR S	MCA
37	15MCL041	JANARTHANAN J	MCA
38	15MCL042	JITHU P	MCA
39	15MCL043	JOTHIMANI S	MCA
40	15MCL044	KABILAN R	MCA
41	15MCL045	KALAISELVI S	MCA
42	15MCL047	KARTHIK P	MCA
43	15MCL048	KARUPPUSAMY.V	MCA
44	15MCL049	KAVIN B	MCA
45	15MCL050	KAVIN PRASATH G	MCA
46	15MCL051	KAVINESH T	MCA
47	15MCL052	KAVINKUMAR D	MCA
48	15MCL055	KIRUTHIKA M	MCA
49	15MCL056	KISHORE KHAN B	MCA
50	15MCL057	KRISHNAPRIYA S	MCA
51	15MCL058	KUMARAVEL G	MCA
52	15MCL059	KURINJI NATHAN K	MCA
53	15MCL060	LAVANYA S	MCA
54	15MCL062	MADHANRAJ M	MCA
55	15MCL063	MAITHEEN FARMANNULLA S	MCA
56	15MCL064	MANIKANDAN.R	MCA
57	15MCL065	MANISHA M	MCA
58	15MCL066	MANJULA S	MCA
59	15MCL067	MANOJ D	MCA
60	15MCL068	MATHANKUMAR S	MCA
61	15MCL069	MATHIAZHAKAN T	MCA
62	15MCL070	MEIVANNAN P	MCA
63	15MCL071	MOHAMED NAFEEL HUSSAIN L	MCA
64	15MCL072	MOHAN K	MCA
65	15MCL074	MOHANRAJ R	MCA
66	15MCL075	MOUNISHYAA M	MCA
67	15MCL077	NAVEENKUMAR D	MCA
68	15MCL078	NAVEEN SHANKAR T	MCA
69	15MCL079	NAVEENKUMAR R	MCA
70	15MCL081	NITHYA PRIYA O K	MCA
71	15MCL082	NIVETHA T	MCA
72	15MCL083	NIVETHITHA A	MCA
73	15MCL085	PARKAVI T	MCA
74	15MCL086	PAVITHRA K	MCA
75	15MCL088	PONKUMAR S	MCA

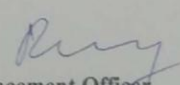
76	15MCL089	POORNA PRIYA K	MCA
77	15MCL090	POOVIZHI M	MCA
78	15MCL092	PRABU S	MCA
79	15MCL093	PRADEEBKUMAR M	MCA
80	15MCL094	PRADEEPKUMAR G	MCA
81	15MCL095	PRETHIVI K	MCA
82	15MCL096	PRIYADHARSHAN B	MCA
83	15MCL097	PRIYADHARSHINI V	MCA
84	15MCL098	PRIYANKA A	MCA
85	15MCL099	PRIYANKA P	MCA
86	15MCL100	PRIYANKA S	MCA
87	15MCL102	RAJESH KUMAR J P K	MCA
88	15MCL103	RAJKUMAR K	MCA
89	15MCL104	RAMYABHARATHI R	MCA
90	15MCL105	REVANTH D	MCA
91	15MCL106	SARAVANA KUMAR M	MCA
92	15MCL108	SAVITHA P	MCA
93	15MCL109	SHANMUGASUNDARAM V	MCA
94	15MCL110	SIBI RAJAVEL T	MCA
95	15MCL111	SIBISHANKAR S	MCA
96	15MCL112	SINDURI S	MCA
97	15MCL113	SIVA V	MCA
98	15MCL114	SOUNDARYA S	MCA
99	15MCL115	SOUNTHARIYA P	MCA
100	15MCL117	SRI RAGAVI S P	MCA
101	15MCL118	SRIDHAR K K	MCA
102	15MCL119	SRINIVASAN S	MCA
103	15MCL120	SUBHASHINI C	MCA
104	15MCL121	SUDHIYA J	MCA
105	15MCL122	SUGANTHI P	MCA
106	15MCL123	SUGANTHI PRIYA P	MCA
107	15MCL124	SUGANYA M	MCA
108	15MCL126	SWARNESH M	MCA
109	15MCL127	TAMILMANI C	MCA
110	15MCL128	THANGAMANI N	MCA
111	15MCL130	VIDHYA R	MCA
112	15MCL132	VIGNESH.K	MCA
113	15MCL133	VIGNESHWARAN T	MCA
114	15MCL134	VIKNESH K R	MCA
115	15MCL135	VINITHA G	MCA
116	15BCR001	ABARNA A	B.SC
117	15BCR005	ARVIND K	B.SC
118	15BCR006	BHARATH R	B.SC
119	15BCR007	DHARANI SHANKAR J	B.SC
120	15BCR008	DINAESH C	B.SC
121	15BCR010	GOPAL N	B.SC
122	15BCR011	HEMA SINDHU D	B.SC

123	15BCR012	JEEVITHA N	B.SC
124	15BCR013	KARTHIYAYINI S	B.SC
125	15BCR016	KAVISHANKAR T	B.SC
126	15BCR017	KAVIYA D	B.SC
127	15BCR018	KAVIYAA R	B.SC
128	15BCR019	KEERTHANA S	B.SC
129	15BCR020	KUMAR D	B.SC
130	15BCR021	RAKSHANA P	B.SC
131	15BCR025	MEERA.V	B.SC
132	15BCR026	MOHAMED ZHAVITH J	B.SC
133	15BCR028	MONISHA S	B.SC
134	15BCR030	MUTHU LINGESWARAN U	B.SC
135	15BCR031	NAVEEN KUMAR S	B.SC
136	15BCR032	NITHYA S	B.SC
137	15BCR033	NIVEDITHA A G	B.SC
138	15BCR035	PAVITHRA S	B.SC
139	15BCR036	PRABAKARAN S	B.SC
140	15BCR037	PRAKASH N	B.SC
141	15BCR038	PRIYADHARSHINI R	B.SC
142	15BCR039	RAGAVI K	B.SC
143	15BCR041	RAMKUMAR K P	B.SC
144	15BCR042	RUTHRA R	B.SC
145	15BCR044	SANGAMESWARAN S	B.SC
146	15BCR045	SANTHOSH D	B.SC
147	15BCR046	SANTHOSH KUMAR K	B.SC
148	15BCR047	SANTHOSH KUMAR M	B.SC
149	15BCR048	SANTHOSH PRIYA S	B.SC
150	15BCR050	SELVA KUMAR T	B.SC
151	15BCR051	SHANGAVI S	B.SC
152	15BCR052	SIVAMANI S	B.SC
153	15BCR053	SIVASHOBICA S	B.SC
154	15BCR054	SOUNDARYA V	B.SC
155	15BCR055	SOWMYA K S	B.SC
156	15BCR057	SUGUMAR T	B.SC
157	15BCR058	VAISHNAVI V	B.SC
158	15BCR059	VENKATESHWARAN S	B.SC
159	15BSR002	ARUL ARASU V	B.SC
160	15BSR003	ARUNSANKAR S M	B.SC
161	15BSR005	BOOBALAN Y	B.SC
162	15BSR006	DEEBIKA S	B.SC
163	15BSR007	DEEPICA K	B.SC
164	15BSR009	DHANALAKSHMI M	B.SC
165	15BSR014	GANAPATHYRAMAN R	B.SC
166	15BSR015	GIRIDHARAN R	B.SC
167	15BSR016	GOBINATH E	B.SC
168	15BSR017	GOWRI SANKARI R	B.SC
169	15BSR018	GOWTHAM R	B.SC

170	15BSR019	GOWTHAM G	B.SC
171	15BSR020	HARINNI E K	B.SC
172	15BSR021	INDHU N	B.SC
173	15BSR022	INIYA RAGAVI K	B.SC
174	15BSR023	KATHIRVEL S	B.SC
175	15BSR024	LAKSHMISARANYA V	B.SC
176	15BSR025	MADHAN KUMAR P	B.SC
177	15BSR026	MADHANI M	B.SC
178	15BSR027	MEGAVARTHINI P	B.SC
179	15BSR028	MONICA M	B.SC
180	15BSR029	NANDHINI M	B.SC
181	15BSR031	NARGUNASELVAN B P M	B.SC
182	15BSR032	NITHIYA P	B.SC
183	15BSR011	DIVYA	B.SC
184	15BSR030	NANDHINI H	B.SC
185	15BIR002	AARTHY S	B.SC
186	15BIR003	AISHWARIYA B	B.SC
187	15BIR004	ANITHA K	B.SC
188	15BIR005	ANUSUYA S	B.SC
189	15BIR007	DINESHKUMAR S	B.SC
190	15BIR008	GAYATHRI S	B.SC
191	15BIR009	GEEBIGA B	B.SC
192	15BIR010	GEETHA R	B.SC
193	15BIR012	GOKULPRIYA P	B.SC
194	15BIR014	GOWSALYA P	B.SC
195	15BIR015	GOWTHAM M	B.SC
196	15BIR016	HARIE P	B.SC
197	15BIR017	HARSHINI N	B.SC
198	15BIR018	ILAKKIYA K	B.SC
199	15BIR019	JAYABALAJI N	B.SC
200	15BIR020	JAYANTHI S	B.SC
201	15BIR022	KAVIYA S	B.SC
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203	15BIR025	KEERTHANA N	B.SC
204	15BIR026	KOWSALYA D	B.SC
205	15BIR027	MADAN RAJ R	B.SC

206	15BIR028	MADHAN KUMAR A	B.SC
207	15BIR029	MADHUMITTRA K	B.SC
208	15BIR030	MANOJ KUMAR G	B.SC
209	15BIR032	MANOJPRABHAKARAN S	B.SC
210	15BIR033	MATHIVIGNESH M	B.SC
211	15BIR034	MOHAMED NAVEETH N	B.SC
212	15BIR035	MOHANA PRIYA M	B.SC
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217	15BIR042	PASUPATHY S	B.SC
218	15BIR043	POORANI R	B.SC
219	15BIR044	PRABHAKARAN R	B.SC
220	15BIR045	PRADEEPA T	B.SC
221	15BIR046	PRASIDAA K	B.SC
222	15BIR048	PREETHI S	B.SC
223	15BIR049	RAMYA C	B.SC
224	15BIR050	SANGEETHA J	B.SC
225	15BIR051	SANTHOSH KUMAR C	B.SC
226	15BIR052	SANTHOSH P	B.SC
227	15BIR053	SELVA DHARANEETHARAN K K	B.SC
228	15BIR054	SELVA VIGNESH R	B.SC
229	15BIR055	SOBIYA N P	B.SC
230	15BIR056	SREEDHAR V P	B.SC
231	15BIR057	SRIHARIAKASH K	B.SC
232	15BIR058	SURUTHI S	B.SC
233	15BIR059	SUVETHA M	B.SC
234	15BSR033	PARTHIBAN S	B.SC
235	15BSR034	POOJA V	B.SC
236	15BSR036	PRAGATHEESWARAN S	B.SC
237	15BSR037	PRAKASH KUMAR A J	B.SC
238	15BSR038	PRASANTH K	B.SC
239	15BSR039	RANJITH K R	B.SC
240	15BSR041	SANGEETHA D	B.SC
241	15BSR046	SENTHAMIL SELVAN P	B.SC
242	15BSR047	SHANMUGAPRIYA M	B.SC
243	15BSR048	SHANTHOSHKUMAR S	B.SC
244	15BSR052	SURYAPRASHATH K G	B.SC
245	15BSR053	TAMILSELVAN D	B.SC
246	15BSR054	VASUVENKAT C P	B.SC
247	15BSR058	VISHUDHA B	B.SC
248	15BSR059	VYSSNAVIDEVI K	B.SC
249	15BSR060	YOGESH L	B.SC
250	15BSR050	SURYA.P.R	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 (RO)
PERUNDURAI (TAMIL NADU) - 638 060