

VALUE-ADDED COURSES

NVC-01, Rev.0, 01.09.2019

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Information Technology List of Courses Planned(2020-2021)	 CERT No: 99-100-20788 ISO 9001:2015
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Non-Formal / Value Added Courses/One-Credit Course		
S.No.	Title of the Course	Planned on (Month & Year)
1	Image and Video Processing using Python	November 2020
2	Image and Video Processing using Python	December 2020
3	App Development using React	January 2021
4	Web Application Deployment using AWS	February 2021
5	Data Visualization using Tableau	February 2021
6	R Programming	April 2021
7	Applications of Number Theory concepts in cyber security	January 2021
8	Applications of Number Theory concepts in cyber security	January 2021
9	Version Control using GitHub	March 2021
10	Version Control using GitHub	April 2021

CRITERION 2

Teaching-Learning and Evaluation

NVC-02, Rev.0, 01.09.2019

 KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Information Technology Details of the Courses		 CERT No.: 99-100-20788 ISO 9001:2015
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S. No.	Title of the Course	Number of students Attended	Number of Hours	From Date	To Date	Handled by
1	Image and Video Processing using Python	99	30	22.11.2020	02.12.2020	Dr.R.Devipriya N.Anitha
2	Image and Video Processing using Python	90	30	02.12.2020	20.12.2020	Dr.P.Suresh Mr.K.Logeswaran
3	App Development using React	99	30	25.01.2021	05.02.2021	Dr.P.Suresh Mr.K.Logeswaran
4	Web Application Deployment using AWS	45	30	05.02.2021	07.02.2021	Dr.S.Varadhaganapathy Dr.M.Ramalingam
5	Data Visualization using Tableau	20	30	08.02.2021	27.02.2021	Dr.R.Rajadevi Dr.E.M.Roopadevi
6	R Programming	105	30	02.04.2021	18.04.2021	Dr.C.Nalini Mr.D.Vijayanand
7	Applications of Number Theory concepts in cyber security	59	30	26.01.2021	28.01.2021	Dr.J.Premalatha Dr.S.Mylsamy
8	Applications of Number Theory concepts in cyber security	28	30	26.01.2021	28.01.2021	Dr.R.Shanthakumari Mr.S.Vinothkumar
9	Version Control using GitHub	59	30	14.03.2021	18.04.2021	Dr.R.Thangarajan Dr.M.Ramalingam
10	Version Control using GitHub	39	30	02.04.2021	05.04.2021	Dr.R.Thangarajan Mr.S.Vinothkumar

CRITERION 2

Teaching-Learning and Evaluation

Kongu Engineering College
Department of Information Technology
One Credit Course-Image and Video Processing using Python
Google Meet id:https://meet.google.com/ued-ycgq-spw
Attendance Details

S.No	Roll Number	Name	23.11.2020	24.11.2020	25.11.2020	26.11.2020	27.11.2020	28.11.2020	29.11.2020	30.11.2020	1.12.2020	2.12.2020
1	18ITR062	Niranjana R	P	A	A	P	P	A	P	P	P	P
2	18ITR072	Poongothai M	P	P	P	P	P	P	P	P	P	P
3	18ITR074	Praveen E	P	P	P	P	P	P	P	P	P	P
4	18ITR078	Pushpalatha M	P	P	P	P	P	P	P	P	P	P
5	18ITR083	Rokith Dhayal N	A	A	P	A	P	P	P	P	P	P
6	18ITR084	Saireventh T	P	A	P	P	P	P	P	P	P	P
7	18ITR086	Saranraj V	P	P	P	P	P	P	P	P	P	P
8	18ITR093	Siddarth M	P	P	P	P	A	P	P	P	P	P
9	18ITR097	Soundarajan C	P	P	P	P	P	P	P	P	A	P
10	18ITR102	Supreetha S M	P	A	P	A	P	P	P	P	P	P
11	18ITR103	Swathi V	A	A	P	P	P	P	P	A	P	P
12	18ITR111	Vigasi R	A	P	P	P	P	P	P	P	P	P
13	18ITR112	Vinothini D	P	A	P	P	P	P	P	P	P	P
14	18ITR109	Vaishnavi N	P	P	P	P	P	P	P	P	P	P
15	18ITR110	Venkataprasanna R	P	P	P	P	P	P	P	P	P	P
16	18ITR113	Vishva Bharathi C	P	P	P	P	A	P	P	P	P	P
17	18ITR114	Yamuna S	P	P	P	P	P	P	P	P	P	P
18	18EIR098	Gowtham K	A	A	P	P	P	A	P	P	P	P
19	18EIR003	Arthi G S	P	P	A	P	P	P	P	A	P	P
20	18EIR014	Dhivakar T V	P	P	P	P	P	P	P	P	A	P
21	18EIR016	Dhivyadharshini K	A	P	P	P	A	P	P	P	P	P
22	18EIR017	Divyadharshini E	P	P	P	P	P	P	P	A	P	P
23	18EIR018	Ganesh K	P	P	P	P	P	P	P	P	P	P
24	18EIR020	Gokula Priya K	P	P	P	P	P	P	P	P	P	P
25	18EIR025	Hanni K K	P	P	P	P	P	P	P	P	P	P
26	18EIR026	Hanni R	P	P	P	P	P	P	P	P	P	P
27	18EIR033	Jasodhasree C	P	P	A	P	P	P	P	A	P	P
28	18EIR035	Kaaveeyaa S K	A	P	A	P	P	P	P	P	P	P
29	18EIR038	Kodimalar T	P	A	P	P	P	P	P	P	P	P
30	18EIR041	Manikandan K	A	A	A	P	P	P	P	P	P	P
31	18EIR043	Monika S	A	A	A	P	P	P	P	P	P	P
32	18EIR044	Mounesa P	P	P	A	A	P	P	P	P	P	P
33	18EIR047	Narmatha T	P	P	P	P	P	P	P	P	P	P
34	18EIR050	Nithyashri S	P	P	P	P	P	P	P	P	P	P
35	18EIR051	Padma Priya K	P	A	A	P	P	P	P	P	P	P
36	18EIR052	Poojashri V	P	P	P	P	P	P	P	P	P	P
37	18EIR054	Pradeep C	P	P	P	P	P	P	P	P	P	P
38	18EIR058	Prithvika P	P	P	P	P	P	A	P	P	A	P
39	18EIR063	Ramya P	P	P	A	P	P	P	P	A	P	P
40	18EIR064	Ranjani M	P	P	P	P	P	P	P	P	P	P
41	18EIR066	Rathish P	P	P	A	P	P	P	P	P	P	P
42	18EIR067	Renugadevi M	P	P	P	P	P	P	P	P	P	P
43	18EIR068	Reshnuvi R V	P	P	P	P	P	P	P	P	P	P
44	18EIR071	Sansay Kumar S	P	P	P	P	P	P	P	P	A	P
45	18EIR072	Sarithoshi R	P	P	P	P	P	P	P	P	P	P
46	18EIR079	Snega R	P	A	P	P	P	P	P	P	P	P
47	18EIR084	Suhitha	P	A	P	P	P	P	P	P	P	P
48	18EIR087	Sweetha V S	P	P	P	P	P	P	P	A	P	P
49	18EIR091	Vasuki P	P	P	P	A	P	P	P	P	P	P
50	18EIR095	Vishali R	P	P	P	P	P	P	P	P	P	P

Faculty Signature: *R. Deen G* 22/01/2021

HoD/IT: *[Signature]* 22/1/21

CRITERION 2

Teaching-Learning and Evaluation

NCV-03, Rev.0, 01.09.2019

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI - 638060 INTERNAL QUALITY ASSURANCE CELL Department Information Technology Attendance Sheet	 CERT No: 59-100-20788 ISO 9001:2015
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Title of the Course: 18VAC10-IMAGE AND VIDEO PROCESSING USING PYTHON

Date: From 26.09.2021 to 12.10.2021

Total Hours: 30 hrs

Academic Year: 2021-22

Semester: V

S. No.	Roll No.	Name	Class	26.09.2021 (2 hour)	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (2 hour)	01.10.2021 (2 hour)	02.10.2021 (4 hour)	03.10.2021 (2 hour)	04.10.2021 (2 hour)	07.10.2021 (2 hour)	08.10.2021 (2 hour)	10.10.2021 (4 hour)	12.10.2021 (2 hour)
1.	19ITL109	Aravinth S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	A
2.	19ITR002	Abhishek M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	19ITR004	Akshayanivashini C V	III-IT	/	/	A	/	/	/	/	/	/	A	/	/	A
4.	19ITR005	Anand R	III-IT	/	/	/	A	/	/	/	/	/	/	/	A	/
5.	19ITR007	Anusha R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	19ITR013	Ashok N	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	19ITR016	Daranya T	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	19ITR017	DeepaPrabha G	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	19ITR018	Deepika M	III-IT	/	A	A	/	A	/	/	/	/	/	/	/	/
10.	19ITR022	Gopinath K	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	A
11.	19ITR026	Harshini A	III-IT	/	/	/	/	/	/	/	/	/	/	A	A	/
12.	19ITR027	Hema B	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	19ITR029	Jayaprakash P	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	19ITR031	Jeffrey H	III-IT	/	A	/	/	/	/	/	A	/	/	/	/	/

R. 17.12.21 K. Loganth

CRITERION 2

Teaching-Learning and Evaluation

S. No.	Roll No.	Name	Class	26.09.2021 (2 hour)	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (2 hour)	01.10.2021 (2 hour)	02.10.2021 (4 hour)	03.10.2021 (2 hour)	04.10.2021 (2 hour)	07.10.2021 (2 hour)	08.10.2021 (2 hour)	10.10.2021 (4 hour)	12.10.2021 (2 hour)
15.	19ITR033	Kalayarasi R	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
16.	19ITR035	Karthi M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	19ITR037	Karthikraj S C	III-IT	/	/	/	A	/	/	/	/	/	/	/	A	/
18.	19ITR038	Kavinkumar M	III-IT	/	A	/	/	/	/	/	A	/	/	/	/	/
19.	19ITR040	Keerthana K	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	19ITR043	Lyall S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
21.	19ITR044	MadhuShirya N M	III-IT	/	/	/	/	/	/	/	/	/	A	A	/	A
22.	19ITR045	Maheshsriram T	III-IT	/	/	/	/	/	/	/	A	/	/	/	A	/
23.	19ITR052	Narendranath R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	19ITR059	Poorvaja K	III-IT	/	A	/	/	/	/	/	/	/	A	A	/	/
25.	19ITR060	Pradeev S	III-IT	/	/	/	/	/	/	A	/	/	/	/	/	/
26.	19ITR063	Prathish B V	III-IT	/	/	/	/	/	/	/	/	/	/	/	A	/
27.	19ITR065	Priyanka V	III-IT	/	/	/	/	/	/	A	/	/	/	/	/	A
28.	19ITR066	Pushpamala R	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
29.	19ITR067	RaajeevRanjana K R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	19ITR072	Ramanidharan R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	19ITR075	RagavendraVigneshwaran R	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
32.	19ITR076	SakthiKarthi Lingam M P	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	19ITR077	Samyuktha C	III-IT	/	A	/	/	/	/	/	/	/	/	/	/	/
34.	19ITR079	Sandhiya G	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
35.	19ITR080	Sandhiya S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	19ITR081	Sanjai S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	A
37.	19ITR083	Santhosh P T	III-IT	/	/	/	/	/	/	/	/	/	/	A	/	A
38.	19ITR085	Sasi S P	III-IT	/	A	/	/	/	/	/	/	/	/	/	/	/

P. 17.12.21
K. 17/12/21

CRITERION 2

Teaching-Learning and Evaluation

S. No.	Roll No.	Name	Class	26.09.2021 (2 hour)	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (2 hour)	01.10.2021 (2 hour)	02.10.2021 (4 hour)	03.10.2021 (2 hour)	04.10.2021 (2 hour)	07.10.2021 (2 hour)	08.10.2021 (2 hour)	10.10.2021 (4 hour)	12.10.2021 (2 hour)
39.	19ITR086	Selvapriyanka R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
40.	19ITR087	Seshadri M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
41.	19ITR088	Shakkirun R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
42.	19ITR089	SimaqAhamed R S	III-IT	/	/	/	/	/	/	A	/	/	/	A	/	/
43.	19ITR090	Sowmiya S	III-IT	/	/	/	/	/	/	A	/	/	A	/	/	/
44.	19ITR091	Sreenithi S S	III-IT	/	A	/	/	/	A	/	/	/	/	/	/	/
45.	19ITR092	Sridevi M	III-IT	/	/	/	/	/	/	A	A	/	/	/	A	/
46.	19ITR093	Srinisanth M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	19ITR096	Sudhan S	III-IT	/	/	/	/	A	/	/	/	/	/	A	/	/
48.	19ITR097	Suryanarayanan D	III-IT	/	A	/	/	A	/	/	A	/	/	/	/	/
49.	19ITR099	Swetha R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	19ITR101	Thamarai Kannan G	III-IT	/	/	/	/	/	/	/	A	/	/	/	/	/
51.	19ITR102	Vani Sridhar C	III-IT	/	/	A	/	A	/	/	/	/	/	/	/	/
52.	19ITR103	Varshini P	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
53.	19ITR105	Vineth P	III-IT	/	A	A	/	A	/	/	/	/	/	/	/	/
54.	19ITR108	Yogeshwaran R	III-IT	/	/	/	/	A	/	/	/	/	/	/	/	/

Dr. P. Suresh ASP/IT
K. Logeswaran AP(Sr.G)/IT
Course Coordinators

(Dr. P. Suresh ASP/IT)
(Mr. K. Logeswaran AP(Sr.G)/IT)

HoD/IT

CRITERION 2

Teaching-Learning and Evaluation

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI - 638060 INTERNAL QUALITY ASSURANCE CELL	 CERT No.: 89-150-20780 ISO 9001:2015
	Department of Information Technology Attendance Sheet	

Title of the Course: 18VAC07-APP DEVELOPMENT USING REACT

Date: From 11.02.2021 to 16.05.2021 Total Hours: 33hrs

S. No.	Roll No.	Name	Class	11.02.2021 (1 hour)	12.02.2021 (2 hour)	14.02.2021 (2 hour)	15.02.2021 (1 hour)	16.02.2021 (2 hours)	17.02.2021 (2 hour)	18.02.2021 (2 hour)	20.02.2021 (2 hour)	21.02.2021 (2 hours)	22.02.2021 (2 hour)	23.02.2021 (2 hour)	01.03.2021 (2 hour)	06.05.2021 (2 hours)	10.05.2021 (2 hours)	11.05.2021 (2 hours)	12.05.2021 (2 hours)	16.05.2021 (3 hours)		
1	18ITR001	Abinash M	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
2	18ITR003	Abishek V	III-IT-A	/	A	/	A	/	/	/	/	A	/	/	/	/	/	/	/	/		
3	18ITR004	Ajay K	III-IT-A	/	/	A	A	/	/	/	/	/	/	/	/	/	/	/	/	/		
4	18ITR006	Akshita S	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
5	18ITR007	AnnunciaMarena Y	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
6	18ITR009	Asvika RS	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
7	18ITR010	Aswanth P	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
8	18ITR011	Athithya A	III-IT-A	/	/	/	A	/	/	/	/	/	/	/	/	A	A	/	A	/		
9	18ITR012	Ayesha Howla J	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
10	18ITR013	Balaji.R	III-IT-A	/	/	A	A	A	/	A	/	/	/	/	A	/	/	/	/	/		
11	18ITR014	Chindhana S	III-IT-A	/	A	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/		
12	18ITR015	Deepak Kumar P K	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
13	18ITR016	Deepak Kumaran T	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		

K. [Signature] 5.7.2021

[Signature] 12/5/2021

CRITERION 2

Teaching-Learning and Evaluation

S. No.	Roll No.	Name	Class	11.02.2021 (1 hour)	12.02.2021 (2 hour)	14.02.2021 (2 hour)	15.02.2021 (1 hour)	16.02.2021 (2 hours)	17.02.2021 (2 hour)	18.02.2021 (2 hour)	20.02.2021 (2 hour)	21.02.2021 (2 hours)	22.02.2021 (2 hour)	23.02.2021 (2 hour)	01.03.2021 (2 hour)	06.05.2021 (2 hours)	10.05.2021 (2 hours)	11.05.2021 (2 hours)	12.05.2021 (2 hours)	16.05.2021 (3 hours)		
14	18ITR017	Deva Dharshini B	III-IT-A	/	/	A	/	A	/	A	/	/	/	/	/	/	/	/	/	/		
15	18ITR018	Dharani S	III-IT-A	/	A	/	/	A	/	A	/	A	/	/	/	/	/	/	/	/		
16	18ITR019	Dharshini.T.V	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
17	18ITR020	Dinesh A (Kwt)	III-IT-A	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	A	/		
18	18ITR021	Dinesh Kumar.S	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
19	18ITR022	Dinesh.R	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
20	18ITR023	Divya P	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/		
21	18ITR024	Giridharan P	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	A	/		
22	18ITR026	Gokula Krishnan K	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
23	18ITR027	Gopika T	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
24	18ITR028	Govindaraj B	III-IT-A	/	A	/	/	/	/	/	/	A	/	/	/	/	/	/	/	/		
25	18ITR029	Gowtham S	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
26	18ITR030	Gurudharshini B	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
27	18ITR031	Hari Rithanya M	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
28	18ITR032	Hari Sanjay E	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
29	18ITR033	Hariharan S	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
30	18ITR035	Haritha M	III-IT-A	/	/	/	/	A	/	/	/	/	/	/	/	/	A	A	A	/		
31	18ITR036	Harnisree S	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
32	18ITR037	Harshini.S	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
33	18ITR038	Iswarya.M	III-IT-A	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	/	/		
34	18ITR039	Janani C K	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
35	18ITR040	Kaarnihashri M	III-IT-A	/	A	/	A	/	/	A	/	A	/	/	/	/	A	/	/	/		
36	18ITR041	Kalaiyarasi T	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/		
37	18ITR042	KalkiArun	III-IT-A	/	A	A	A	/	/	/	/	/	/	/	/	/	/	/	/	/		

R. ash c.7.21

CRITERION 2

Teaching-Learning and Evaluation

S. No.	Roll No.	Name	Class	11.02.2021 (1 hour)	12.02.2021 (2 hour)	14.02.2021 (2 hour)	15.02.2021 (1 hour)	16.02.2021 (2 hours)	17.02.2021 (2 hour)	18.02.2021 (2 hour)	20.02.2021 (2 hour)	21.02.2021 (2 hours)	22.02.2021 (2 hour)	23.02.2021 (2 hour)	01.03.2021 (2 hour)	06.05.2021 (2 hours)	10.05.2021 (2 hours)	11.05.2021 (2 hours)	12.05.2021 (2 hours)	16.05.2021 (3 hours)
38	18ITR043	Karthick.M	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
39	18ITR044	Kayalvizhi N	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
40	18ITR045	Keerthana M	III-IT-A	/	/	/	/	/	/	/	A	/	A	/	/	A	/	A	/	/
41	18ITR046	Keerthana V	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	A	A	A	/	/
42	18ITR047	Kowshika P	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
43	18ITR048	Maheshwaran.P	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
44	18ITR049	Midhula R	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	A	/	A	/	/
45	18ITR051	Mohamed Sihal SJ	III-IT-A	/	/	/	A	/	/	A	/	A	/	/	/	/	A	/	/	/
46	18ITR052	Mohamed Zuhairi.A	III-IT-A	/	/	/	/	/	/	/	A	/	A	/	/	A	/	/	/	/
47	18ITR053	Mohan Chandru G	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
48	18ITR054	Mohanram SD	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/
49	18ITR055	Monaa SV	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/
50	18ITR057	Mounisuhitha K	III-IT-A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/


 12/2/2021
 P. Suresh 5.7.21
 K. Logeswaran
 Course Coordinators
 (Dr.P.Suresh/ASP/IT)
 (Mr.K.Logeswaran/AP(SRG)/IT)

CRITERION 2

Teaching-Learning and Evaluation

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638060
DEPARTMENT OF INFORMATION TECHNOLOGY
One Credit Course - Attendance Statement

Course Code and Name: 18VAC14 & R- Programming
Branch & Semester: III IT & VI Semester
Faculty Incharges: Dr.C.Nalini & D. Vijay Anand
Date: 02.04.2021 to 18.04.2021 (30 hours)

S. No	Roll No.	Name	02.04.21	03.04.21	04.04.21	06.04.21	07.04.21	08.04.21	09.04.21	10.04.21	11.04.21	12.04.21	13.04.21	15.04.21	16.04.21	17.04.21	18.04.21	# of hours present	# of hours absent	Total hours	% of attendance
1	18ITR001	ABINASH M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	2	30	93.33
2	18ITR003	ABISHEK V	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
3	18ITR004	AJAY K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
4	18ITR006	AKSHITA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
5	18ITR007	ANNUNCIA MARENA Y	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
6	18ITR008	ARAVIND S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
7	18ITR009	ASVIKA R S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
8	18ITR010	ASWANTH P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
9	18ITR011	ATHITHYA A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
10	18ITR012	AYESHA HOWLA J	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
11	18ITR014	CHINDHANA S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
12	18ITR015	DEEPAK KUMAR P K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
13	18ITR017	DEEPAK KUMARAN T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
14	18ITR017	DEVA DHARSHINI B	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
15	18ITR018	DHARANI S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
16	18ITR019	DHARSHINI.T.V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
17	18ITR020	DINESH A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	22	8	30	73.33
18	18ITR022	DINESH KUMAR.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
19	18ITR022	DINESH.R	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	28	2	30	93.33
20	18ITR023	DIVYA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
21	18ITR024	GIRIDHARAN P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
22	18ITR026	GOKULA KRISHNAN K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
23	18ITR027	GOPIKA T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	2	30	93.33
24	18ITR028	GOVINDARAJ B	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	22	8	30	73.33
25	18ITR029	GOWTHAM S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
26	18ITR030	GURUDHARSHINI B	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
27	18ITR031	HARI RITHANYA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
28	18ITR032	HARI SANJAY E	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	22	8	30	73.33
29	18ITR033	HARIHARAN S	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	18	12	30	60.00
30	18ITR034	HARINE K.S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	2	30	93.33
31	18ITR035	HARIPRASANTH D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
32	18ITR035	HARITHA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
33	18ITR036	HARINISREE S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
34	18ITR037	HARSHINI S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
35	18ITR038	ISWARYA.M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
36	18ITR039	JANANI C.K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
37	18ITR040	KAARNIHASHRI M	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
38	18ITR041	KALAIYARASI.T	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
39	18ITR042	KALKI ARJUN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
40	18ITR043	KARTHICK M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	2	30	93.33
41	18ITR044	KATVALVIZHI N	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
42	18ITR045	KEERTHANA M	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
43	18ITR046	KEERTHANA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	28	2	30	93.33
44	18ITR047	KOWSHIKA P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
45	18ITR048	MAHESHWARAN.P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	26	4	30	86.67
46	18ITR049	MIDHULA R	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
47	18ITR050	MOHAMED RILA H M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00

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C.R.L
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P.S
24/7/21

NAAC 2020-2021 Report

AQAR

CRITERION 2

Teaching-Learning and Evaluation

48	181TR051	MOHAMED SIHAL S J	P	P	A	P	P	P	P	A	P	P	P	A	P	P	P	24	6	30	80.00
49	181TR052	MOHAMED ZUHAIIR A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	26	4	30	86.67
50	181TR053	MOHAN CHANDRU G	P	P	A	P	P	P	P	P	P	P	P	A	A	P	P	24	6	30	80.00
51	181TR054	MOHANRAM S D	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	26	4	30	86.67
52	181TR055	MONAA S V	P	P	A	P	P	A	P	P	P	P	P	A	P	P	P	24	6	30	80.00
53	181TR057	MOUNISUJITHA K	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	28	2	30	93.33
54	181TR058	MOUSIKA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
55	181TR059	MYTHRAVARSHINI L S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
56	181TR060	NEVITHAPRAKASINI M	A	P	P	P	P	P	P	P	P	P	P	A	P	A	P	24	6	30	80.00
57	181TR061	NIKILESH A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	28	2	30	93.33
58	181TR062	NIRANJAN R	P	P	P	P	P	P	A	P	P	P	P	A	A	P	P	24	6	30	80.00
59	181TR063	NISHA N	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
60	181TR064	NITHIN K	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	28	2	30	93.33
61	181TR065	NITIN PRANAV S M	P	P	P	P	A	P	P	A	P	P	P	P	A	P	P	24	6	30	80.00
62	181TR066	NAVASH R	P	P	P	P	P	A	P	P	A	P	P	A	P	P	P	24	6	30	80.00
63	181TR067	NAVETHA G	P	P	P	P	P	P	P	A	P	P	A	P	A	P	P	24	6	30	80.00
64	181TR068	NAVETHA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
65	181TR070	PAVITHRA R V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
66	181TR071	PAVITHRA T	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	26	4	30	86.67
67	181TR072	POONGOTHAI M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
68	181TR073	PRASHANTH E G	P	P	P	A	P	P	P	P	P	P	P	A	P	P	A	24	6	30	80.00
69	181TR074	PRAVEEN E	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
70	181TR075	PRAVIN D	P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	26	4	30	86.67
71	181TR076	PREETHA J	P	P	P	A	A	P	P	P	P	P	P	P	A	P	P	24	6	30	80.00
72	181TR077	PRIVADHARSINI M V	P	P	P	A	P	P	P	P	P	P	P	A	P	P	A	24	6	30	80.00
73	181TR078	PUSHPALATHA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
74	181TR079	RAMKISHORE D	P	P	P	A	P	P	A	P	A	P	A	P	P	P	A	20	10	30	66.67
75	181TR080	RAMYA A	P	P	P	P	P	A	P	P	P	P	P	P	A	A	P	24	6	30	80.00
76	181TR081	RAVIPRASATH G	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	26	4	30	86.67
77	181TR082	RITHIK S	P	P	P	P	P	P	A	P	P	P	P	A	P	P	A	24	6	30	80.00
78	181TR083	ROKITH CHAYAL N	P	P	P	P	A	P	P	A	P	A	P	P	P	P	P	24	6	30	80.00
79	181TR084	SAIREVENTH T	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	28	2	30	93.33
80	181TR086	SARANARAJ V	P	P	P	A	P	P	P	P	P	P	P	A	P	P	A	24	6	30	80.00
81	181TR087	SARAVANA KUMAR M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
82	181TR088	SATHYA S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
83	181TR089	SETHU RAJ S	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	28	2	30	93.33
84	181TR090	SHONA S P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
85	181TR091	SHRINITHI R T	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	26	4	30	86.67
86	181TR093	SIDDARTH M	P	P	P	A	P	P	P	P	P	P	P	A	A	P	P	24	6	30	80.00
87	181TR095	SNEHA G	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
88	181TR096	SNEHARATHNA V	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
89	181TR097	SOUNDARAJAN C	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	26	4	30	86.67
90	181TR098	SOWMIYA K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
91	181TR099	SUGANNESHAN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
92	181TR100	SUJITHA M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
93	181TR102	SUPREETHA S M	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	26	4	30	86.67
94	181TR103	SWATHI V	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	26	4	30	86.67
95	181TR104	SWETHA J	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	24	6	30	80.00
96	181TR106	TAMILSELVAN M	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	30	0	30	100.00
97	181TR107	THARANIES K P	P	P	P	A	P	P	P	P	P	P	A	P	P	A	P	24	6	30	80.00
98	181TR109	VAISHNAVI N	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	26	4	30	86.67
99	181TR110	VENKATA PRASANNA R	P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	26	4	30	86.67
100	181TR111	VIGASINI R	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	26	4	30	86.67
101	181TR112	VINOTHINI D	P	P	P	P	P	A	P	P	P	P	P	A	A	P	P	24	6	30	80.00
102	181TR113	VISHVA BHARATHI C	P	P	P	A	P	A	P	P	P	P	P	P	P	A	P	24	6	30	80.00
103	181TR114	YAMUNA S	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	28	2	30	93.33
104	181TR115	YOGAVELU P	A	P	P	P	P	P	P	P	P	A	P	A	P	P	P	24	6	30	80.00
105	181TR116	ZUBAIR A	P	P	P	P	P	P	P	P	A	P	P	P	A	P	P	26	4	30	86.67
No of Present			99	100	99	84	102	92	99	100	100	89	81	64	72	97	103				
No. of Absent			6	5	6	21	3	13	6	5	5	16	24	41	33	8	2				

22/7/21

C. R. L.
22/7/21

W 22/7/2021

CRITERION 2

Teaching-Learning and Evaluation

NCV-04, Rev.0, 01.09.2019



KONGU ENGINEERING COLLEGE PERUNDURAI – 638060
(Autonomous)
INTERNAL QUALITY ASSURANCE CELL
DEPARTMENT OF INFORMATION TECHNOLOGY
Feedback Sheet



1.0 Name of the Participant (Optional) :

2.0 Course title : 18VAC10-Image and video processing using Python

3.0 Dates of the program : 02.12.2020 to 29.12.2020

4.0 Please rate the following parameters as per points given below.

	10 - Excellent	8 - Good	6 - Average	4 - Below average	2 - Poor
a) The overall rating of the course	10 ✓	8	6	4	2
b) Course delivery	10 ✓	8	6	4	2
c) Communication	10	8 ✓	6	4	2
d) Course material	10	8 ✓	6	4	2
e) Arrangements	10 ✓	8	6	4	2
f) Ability to clear doubts	10 ✓	8	6	4	2
g) Practical sessions	10 ✓	8	6	4	2
h) Hospitality	10	8 ✓	6	4	2
i) Examination (if conducted)	10 ✓	8	6	4	2

Please also give your suggestion for improvement

Signature of the Participant

CRITERION 2

Teaching-Learning and Evaluation

NCV-04, Rev.0, 01.09.2019



KONGU ENGINEERING COLLEGE PERUNDURAI – 638060
(Autonomous)
INTERNAL QUALITY ASSURANCE CELL
DEPARTMENT OF INFORMATION TECHNOLOGY
Feedback Sheet



1.0 Name of the Participant (Optional):

2.0 Course title 18VAC07 – App Development using React

3.0 Dates of the program 08.03.2021 to 16.05.2021

4.0 Please rate the following parameters as per points given below.

	10 - Excellent	8 - Good	6 - Average	4 - Below average	2 - Poor
a) The overall rating of the course	10 8		6	4	2
b) Course delivery	10 8		6	4	2
c) Communication	10 8		6	4	2
d) Course material	10 8		6	4	2
e) Arrangements	10 8		6	4	2
f) Ability to clear doubts	10 8		6	4	2
g) Practical sessions	10 8		6	4	2
h) Hospitality	10 8		6	4	2
i) Examination (if conducted)	10 8		6	4	2

Please also give your suggestion for improvement

Signature of the Participant

CRITERION 2

Teaching-Learning and Evaluation

Feedback of One Credit Course on Web Application Deployment using AWS

Email Address	Feedback about Course Content	I would highly recommend this course to Junior students	Feedback about Course teacher	Feedback about importance of course in current market
tamilselvanm.18it@kongu.edu	Satisfied	Strongly Agree	highly satisfied	highly satisfied
chindhanas.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
harineks.18it@kongu.edu	highly satisfied	Agree	highly satisfied	Satisfied
yamunas.18it@kongu.edu	Satisfied	Agree	Satisfied	highly satisfied
sujiatham.18it@kongu.edu	Satisfied	Agree	highly satisfied	highly satisfied
priyadharsinimv.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
sowmiyak.18it@kongu.edu	Satisfied	Agree	highly satisfied	Satisfied
gowthams.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
kayalvizhin.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
praveene.18it@kongu.edu	highly satisfied	Agree	highly satisfied	Satisfied
dineshr.18it@kongu.edu	Satisfied	Agree	highly satisfied	Satisfied
govindarajb.18it@kongu.edu	highly satisfied	Agree	Satisfied	Satisfied
nikilesha.18it@kongu.edu	highly satisfied	Agree	Satisfied	highly satisfied
sneharathnav.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
ddbalkrishnan@gmail.com	Satisfied	Strongly Agree	highly satisfied	highly satisfied
asvikars.18it@kongu.edu	Satisfied	Agree	highly satisfied	highly satisfied
nivethas.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
gokulakrishnank.18it@kongu.edu	Neutral	Neutral	Satisfied	Satisfied
nishan.18it@kongu.edu	Satisfied	Agree	Satisfied	Neutral
shonasp.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
dharup237@gmail.com	highly satisfied	Strongly Agree	highly satisfied	Satisfied
mdrila007@gmail.com	highly satisfied	Strongly Agree	highly satisfied	Satisfied
annunciamentarenay.18it@kongu.edu	Satisfied	Agree	highly satisfied	highly satisfied
harisanjaye.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
kalkijyo20@gmail.com	Satisfied	Agree	Satisfied	Satisfied
pravind.18it@kongu.edu	Satisfied	Agree	Satisfied	highly satisfied
tharanieksp.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
poongothaim.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
vigasinir.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
haririthanyam.18it@kongu.edu	Satisfied	Agree	highly satisfied	highly satisfied
rithiks.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	Satisfied
pushpalatham.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
kaliyarasit.18it@kongu.edu	Satisfied	Agree	highly satisfied	Satisfied
karthickm.18it@kongu.edu	highly satisfied	Agree	highly satisfied	highly satisfied
keerthanav.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
nithink.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
mythavarshini@gmail.com	Satisfied	Strongly Agree	Satisfied	highly satisfied
dinesha.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
pavithrat.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
gurdharshinib.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
deepakkumarant.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
keerthanam.18it@kongu.edu	Satisfied	Agree	Satisfied	highly satisfied
ramyaa.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
ayeshahowia2001@gmail.com	Satisfied	Agree	highly satisfied	highly satisfied
kaamihashrim.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
abinashm.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied
gopikat.18it@kongu.edu	Neutral	Agree	Satisfied	highly satisfied
snpajay2001@gmail.com	Satisfied	Neutral	Neutral	Satisfied
athithyaa.18it@kongu.edu	Satisfied	Strongly Agree	Satisfied	Neutral
kowshikap.18it@kongu.edu	highly satisfied	Agree	Satisfied	Neutral
hartharans.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied
nivethag.18it@kongu.edu	Satisfied	Strongly Agree	highly satisfied	highly satisfied
harshinis.18it@kongu.edu	highly satisfied	Neutral	Satisfied	highly satisfied
maheshwaranp.18it@kongu.edu	Satisfied	Agree	highly satisfied	highly satisfied
abishekv.18it@kongu.edu	highly satisfied	Agree	Satisfied	Satisfied
shrinihith.18it@kongu.edu	Satisfied	Strongly Agree	highly satisfied	highly satisfied
venkataprasannar.18it@kongu.edu	highly satisfied	Agree	Satisfied	Satisfied
vishvabharathic.18it@kongu.edu	Satisfied	Strongly Agree	highly satisfied	highly satisfied
		Agree	Satisfied	Satisfied

[Signature]
Faculty

[Signature]
HOD IT

CRITERION 2

Teaching-Learning and Evaluation

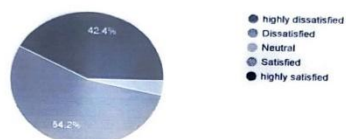
Feedback on One credit course "Web Application Deployment using AWS"

59 responses

[Publish analytics](#)

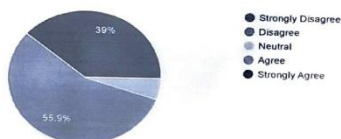
Feedback about Course Content

59 responses



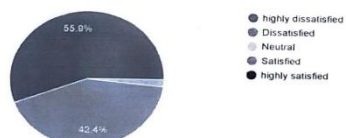
I would highly recommend this course to junior students

59 responses



Feedback about Course teacher

59 responses



Feedback about importance of course in current market

59 responses



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CRITERION 2

Teaching-Learning and Evaluation

NCV-05, Rev.0, 01.09.2019

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Department Organizer's Check List	 CERT No: 99-100-20788 ISO 9001:2015
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Title of the Course: ALL Courses

Date: JUNE 2020 to MAY 2021

Checks to be made

S.No.	ACTIVITY	Yes/No/NA
1.	Circular / Brochure Announcement	Yes
2.	Confirmation of participants	Yes
3.	Identification of faculty for handling classes	Yes
4.	Fixing External faculty / Industrial Experts	Yes
5.	Course material preparation	Yes
6.	Time Table preparation	Yes
7.	Copy of Time Table to all faculty handling classes	Yes
8.	Accommodation for External Guest	NA
9.	Refreshment arrangement	NA
10.	Hall arrangements	NA
11.	Presentation Aids	Yes
12.	Attendance Sheet	Yes
13.	Local Visits - Permission from Industries. Transport, faculty arrangement	NA
14.	Participants feed back form	Yes
15.	Preparation of participants Certificates	NA

CRITERION 2

Teaching-Learning and Evaluation

NCV-06, Rev.0, 01.09.2019

 Kongu Engineering College Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Information Technology Non-formal/ Value Added Courses Monitoring Report	 TUV SUD ISO 9001 CERT No.: 99-100-20788 ISO 9001 : 2015
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Semester: Odd and Even

Academic Year: 2020-2021

Period	November	December	January	February	March	April	Total
Number of Courses	1	1	3	2	1	2	10
Number of Students benefitted	99	90	186	65	59	144	643

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CRITERION 2

Teaching-Learning and Evaluation

NVC-01, Rev.0, 01.09.2019

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Information Technology List of Courses Planned(2021-2022)	 CERT No.: 99 -100 -20788 ISO 9001 : 2015
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Non-Formal / Value Added Courses/One-Credit Course		
S.No.	Title of the Course	Planned on (Month & Year)
1	Image and Video Processing using Python	September 2021
2	App Development With Flutter	September 2021
3	Web Application Deployment using AWS	October 2021
4	Data Analytics with Power BI	October 2021
5	Introduction to GO programming	October 2021
6	Kotlin Programming	October 2021

CRITERION 2 Teaching-Learning and Evaluation

NVC-02, Rev.0, 01.09.2019

 Kongu Engineering College Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Information Technology Details of the Courses	 CERT No : 99-100-20788 ISO 9001 : 2015
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S. N o.	Title of the Course	Num ber of stu dents Atten ded	Num ber of Hou rs	From Date	To Date	Handled by
1	Image and Video Processing using Python	54	30	26.09.2021	12.10.2021	Dr.P.Suresh Mr.K.Logeswaran
2	App Development With Flutter	29	30	26.09.2021	13.10.2021	Mr.M.Gunasekar Mr.K.Logeswaran
3	Web Application Deployment using AWS	102	30	23.10.2021	15.11.2021	Dr.S.Varadhaganapathy Dr.M.Ramalingam
4	Data Analytics with Power BI	223	30	16.10.2021	14.11.2021	Dr.R.Shanthakumari Mr.S.Vinothkumar
5	Introduction to GO programming	35	30	22.10.21	21.11.21	Dr.K.Lalitha Dr.S.Anitha
6	Kotlin Programming	73	30	13.10.2021	14.11.2021	Dr.G.K.Kamalam Mr.K.Sentamilselvan

CRITERION 2

Teaching-Learning and Evaluation

NCV-03, Rev.0, 01.09.2019

 Kongu Engineering College (Autonomous) PERUNDURAI - 638060 INTERNAL QUALITY ASSURANCE CELL Estd: 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI - 638060 INTERNAL QUALITY ASSURANCE CELL Department Information Technology Attendance Sheet	 CERT No: 59-100-20708 ISO 9001:2015

Title of the Course: 18VAC10-IMAGE AND VIDEO PROCESSING USING PYTHON

Date: From 26.09.2021 to 12.10.2021

Total Hours: 30 hrs

Academic Year: 2021-22

Semester: V

S. No.	Roll No.	Name	Class	26.09.2021 (2 hour)	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (2 hour)	01.10.2021 (2 hour)	02.10.2021 (4 hour)	03.10.2021 (2 hour)	04.10.2021 (2 hour)	07.10.2021 (2 hour)	08.10.2021 (2 hour)	10.10.2021 (4 hour)	12.10.2021 (2 hour)
1.	19ITL109	Aravinth S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	A
2.	19ITR002	Abhishek M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
3.	19ITR004	Akshayanivashini CV	III-IT	/	/	A	/	/	/	/	/	/	A	/	/	A
4.	19ITR005	Anand R	III-IT	/	/	/	A	/	/	/	/	/	/	/	A	/
5.	19ITR007	Anusha R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
6.	19ITR013	Ashok N	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
7.	19ITR016	Daranya T	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
8.	19ITR017	DeepaPrabha G	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
9.	19ITR018	Deepika M	III-IT	/	A	A	/	A	/	/	/	/	/	/	/	/
10.	19ITR022	Gopinath K	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	A
11.	19ITR026	Harshini A	III-IT	/	/	/	/	/	/	/	/	/	/	A	A	/
12.	19ITR027	Hema B	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
13.	19ITR029	Jayaprakash P	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
14.	19ITR031	Jeffrey H	III-IT	/	A	/	/	/	/	/	A	/	/	/	/	/

R. 17.12.21 K. 17/12/21

CRITERION 2

Teaching-Learning and Evaluation

S. No.	Roll No.	Name	Class	26.09.2021 (2 hour)	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (2 hour)	01.10.2021 (2 hour)	02.10.2021 (4 hour)	03.10.2021 (2 hour)	04.10.2021 (2 hour)	07.10.2021 (2 hour)	08.10.2021 (2 hour)	10.10.2021 (4 hour)	12.10.2021 (2 hour)
15.	19ITR033	Kalayarasi R	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
16.	19ITR035	Karthi M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
17.	19ITR037	Karthikraj S C	III-IT	/	/	/	A	/	/	/	/	/	/	/	A	/
18.	19ITR038	Kavinkumar M	III-IT	/	A	/	/	/	/	/	A	/	/	/	/	/
19.	19ITR040	Keerthana K	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
20.	19ITR043	Lyall S	III-IT	/	/	/	/	/	/	/	/	/	A	A	/	A
21.	19ITR044	MadhuShirya N M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
22.	19ITR045	Maheshsiram T	III-IT	/	/	/	/	/	/	/	A	/	/	/	A	/
23.	19ITR052	Narendranath R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
24.	19ITR059	Poorvaja K	III-IT	/	A	/	/	/	/	/	/	/	A	A	/	/
25.	19ITR060	Pradeev S	III-IT	/	/	/	/	/	/	A	/	/	/	/	/	/
26.	19ITR063	Prathish B V	III-IT	/	/	/	/	/	/	/	/	/	/	/	A	/
27.	19ITR065	Priyanka V	III-IT	/	/	/	/	/	/	A	/	/	/	/	/	A
28.	19ITR066	Pushpamala R	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
29.	19ITR067	RaajeevRanjana K R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
30.	19ITR072	Ramanidharan R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
31.	19ITR075	RagavendraVigneshwaran R	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
32.	19ITR076	SakthiKarthi Lingam M P	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
33.	19ITR077	Samyuktha C	III-IT	/	A	/	/	/	/	/	/	/	/	/	/	/
34.	19ITR079	Sandhiya G	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
35.	19ITR080	Sandhiya S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
36.	19ITR081	Sanjai S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	A
37.	19ITR083	Santhosh P T	III-IT	/	/	/	/	/	/	/	/	/	/	/	A	A
38.	19ITR085	Sasi S P	III-IT	/	A	/	/	/	/	/	/	/	/	/	/	/

P. [Signature]
K. [Signature]
17.12.21

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CRITERION 2

Teaching-Learning and Evaluation

S. No.	Roll No.	Name	Class	26.09.2021 (2 hour)	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (2 hour)	01.10.2021 (2 hour)	02.10.2021 (4 hour)	03.10.2021 (2 hour)	04.10.2021 (2 hour)	07.10.2021 (2 hour)	08.10.2021 (2 hour)	10.10.2021 (4 hour)	12.10.2021 (2 hour)
39.	19ITR086	Selvapriyanka R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
40.	19ITR087	Seshadri M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
41.	19ITR088	Shakkirun R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
42.	19ITR089	SimaqAhamed R S	III-IT	/	/	/	/	/	/	A	/	/	/	A	/	/
43.	19ITR090	Sowmiya S	III-IT	/	/	/	/	/	/	A	/	/	A	/	/	/
44.	19ITR091	Sreenithi S S	III-IT	/	A	/	/	/	A	/	/	/	/	/	/	/
45.	19ITR092	Sridevi M	III-IT	/	/	/	/	/	/	A	A	/	/	/	A	/
46.	19ITR093	Srinisanth M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
47.	19ITR096	Sudhan S	III-IT	/	/	/	/	A	/	/	/	/	/	A	/	/
48.	19ITR097	Suryanarayanan D	III-IT	/	A	/	/	A	/	/	A	/	/	/	/	/
49.	19ITR099	Swetha R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/
50.	19ITR101	Thamarai Kannan G	III-IT	/	/	/	/	/	/	A	/	/	/	/	/	/
51.	19ITR102	Vani Sridhar C	III-IT	/	/	A	/	A	/	/	/	/	/	/	/	/
52.	19ITR103	Varshini P	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/
53.	19ITR105	Vineth P	III-IT	/	A	A	/	A	/	/	/	/	/	/	/	/
54.	19ITR108	Yogeshwaran R	III-IT	/	/	/	/	A	/	/	/	/	/	/	/	/

Dr. P. Suresh ASP/IT
K. Logeswaran AP(Sr.G)/IT
Course Coordinators

(Dr. P. Suresh ASP/IT)
(Mr. K. Logeswaran AP(Sr.G)/IT)

HOD/IT
13/12/2021

CRITERION 2

Teaching-Learning and Evaluation

NCV-03, Rev.0, 01.09.2019

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI - 638060 INTERNAL QUALITY ASSURANCE CELL Department Information Technology Attendance Sheet	 CERT No.: 96-100-20788 ISO 9001:2015
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Title of the Course: 18VAC06 - APP DEVELOPMENT WITH FLUTTER

Date: From 27.09.2021 to 13.10.2021 Total Hours: 30 hrs

S. No.	Roll No.	Name	Class	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (3 hour)	01.10.2021 (3 hour)	02.10.2021 (2 hour)	03.10.2021 (2 hour)	04.10.2021 (2.5 hour)	05.10.2021 (2 hour)	07.10.2021 (2 hour)	10.10.2021 (2 hour)	11.10.2021 (1.5 hour)	12.10.2021 (2 hour)	13.10.2021 (2 hour)
1	19ITL109	ARAVINTH S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
2	19ITL110	HARENPRABU M	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	A	A
3	19ITR001	ABAIKARTHIK M	III-IT	/	/	/	/	/	/	/	/	/	/	A	/	/	/
4	19ITR007	ANUSHA R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
5	19ITR009	ARAVIND S	III-IT	A	/	/	/	/	/	/	/	/	/	/	/	/	/
6	19ITR011	ARULMURUGAN P	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
7	19ITR013	ASHOK N	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
8	19ITR016	DARANYA T	III-IT	/	/	/	/	/	/	/	A	/	/	/	/	/	A
9	19ITR020	FATHIMAKADHOON M	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	/	/
10	19ITR022	GOPINATH K	III-IT	/	/	A	/	/	/	/	/	/	/	/	/	A	/
11	19ITR027	HEMA B	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
12	19ITR028	JAHHARI D	III-IT	/	/	/	/	/	A	/	A	/	/	/	/	/	/
13	19ITR029	JAYAPRAKASH P	III-IT	/	A	/	/	/	/	/	/	/	/	/	/	/	/

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CRITERION 2 Teaching-Learning and Evaluation

S. No.	Roll No.	Name	Class	27.09.2021 (2 hour)	28.09.2021 (2 hour)	29.09.2021 (2 hour)	30.09.2021 (3 hour)	01.10.2021 (3 hour)	02.10.2021 (2 hour)	03.10.2021 (2 hour)	04.10.2021 (2.5 hour)	05.10.2021 (2 hour)	07.10.2021 (2 hour)	10.10.2021 (2 hour)	11.10.2021 (1.5 hour)	12.10.2021 (2 hour)	13.10.2021 (2 hour)
14	19ITR031	JEFFREY H	III-IT	/	A	/	/	/	/	/	/	/	/	/	/	/	A
15	19ITR032	JEROJENISHA J	III-IT	/	/	/	/	/	/	/	/	/	A	A	/	/	/
16	19ITR033	KALAYARASI R	III-IT	/	A	/	/	/	/	/	/	/	/	/	/	/	A
17	19ITR037	KARTHIKAJ S C	III-IT	/	A	/	/	/	/	/	/	/	/	A	/	/	/
18	19ITR040	KEERTHANA K	III-IT	/	/	/	/	/	/	A	/	/	/	/	/	/	/
19	19ITR043	LYALL S	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
20	19ITR045	MAHESHSRIRAM T	III-IT	/	/	/	/	/	A	/	/	/	A	/	/	/	/
21	19ITR052	NARENDRANATH R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
22	19ITR053	NAVIENKUMAR P	III-IT	/	A	/	/	A	/	/	/	/	/	/	/	/	/
23	19ITR064	PRIYADHARSHINEE R	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	A	/
24	19ITR073	RANJANI S M	III-IT	/	/	/	A	/	/	/	/	/	/	/	/	/	/
25	19ITR076	SAKTHI KARTHI LINGAM M P	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
26	19ITR078	SANCHANA SHREE K I	III-IT	/	/	/	/	/	/	/	/	/	/	/	/	/	/
27	19ITR086	SELVAPRIYANKA R	III-IT	/	/	/	/	/	/	A	/	/	/	/	/	/	/
28	19ITR090	SOWMIYA S	III-IT	/	/	/	/	/	/	A	A	/	/	/	/	/	/
29	19ITR091	SREENITHI S S	III-IT	/	/	/	/	/	A	/	/	/	/	/	/	/	/

[Signature]
K. Logeswaran
Course Coordinators

(Mr. M. Gunasekar AP/IT)
(Mr. K. Logeswaran AP/IT)

[Signature]
R. S. Jeyaraj
12/10/2021

Kongu Engineering College, Perundurai, Erode, - 638060. Tamil Nadu.

NAAC 2020-2021 Report

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CRITERION 2

Teaching-Learning and Evaluation

Kongu Engineering College, Perundurai
Department of Information Technology
18VAC76 - Data Analytics with Power BI
Attendance Report (Batch 1)

Number of Hours Organized (in Hours)			16.10.21	17.10.21	22.10.21	23.10.21	14.11.21	Total Hours Attended	Attendance (%)
			8	8	4	4	6		
Sl.No	Roll Number	Name	Number of Hours Attended						
1	18ITR005	AKASH NITHISH KUMAR S M	4	4.5	4	4	6	22.5	75.00
2	18ITR008	ARAVIND S	4.5	4.5	4	4	6	23	76.67
3	18ITR013	BALAJI R	5	4	4	4	6	23	76.67
4	18ITR023	DIVYA P	5	4	4	4	6	23	76.67
5	18ITR028	GOVINDARAJ B	8	5	4	4	6	27	90.00
6	18ITR034	HARINE K S	5	4	4	4	6	23	76.67
7	18ITR040	KAARNIHASHRI M	5	4	4	4	6	23	76.67
8	18ITR045	KEERTHANA M	4	5	4	4	6	23	76.67
9	18ITR050	MOHAMED RILA H M	5	4	4	4	6	23	76.67
10	18ITR059	MYTHRAVARSHINI L	8	8	4	4	6	30	100.00
11	18ITR060	NEVITHAPRAKASINI M	6	5	4	4	6	25	83.33
12	18ITR061	NIKILESH A	4	5	4	4	6	23	76.67
13	18ITR062	NIRANJAN R	5	4	4	4	6	23	76.67
14	18ITR064	NITHIN K	4	5	4	4	6	23	76.67
15	18ITR065	NITIN PRANAV S M	7	5	4	4	6	26	86.67
16	18ITR066	NIVASH R	5	4	4	4	6	23	76.67
17	18ITR067	NIVETHA G	6	5	4	4	6	25	83.33
18	18ITR070	PAVITHRRA R V	5	4	4	4	6	23	76.67
19	18ITR073	PRASHANTH E G	8	4	4	4	6	26	86.67
20	18ITR075	PRAVIN D	5	5	4	4	6	24	80.00
21	18ITR076	PREETHA J	4	5	4	4	6	23	76.67
22	18ITR077	PRIYADHARSINI M V	7	4	4	4	6	25	83.33
23	18ITR079	RAMKISHORE D	5	5	4	4	6	24	80.00
24	18ITR081	RAVIPRASATH G	4	5	4	4	6	23	76.67
25	18ITR082	RITHIK S	6	5	4	4	6	25	83.33
26	18ITR083	ROKITH DHAYAL N	6	4	4	4	6	24	80.00
27	18ITR084	SAIREVENTH T	7	4	4	4	6	25	83.33
28	18ITR085	SANKAR T	7	4	4	4	6	25	83.33
29	18ITR086	SARANRAJ V	7	6	4	4	6	27	90.00
30	18ITR087	SARAVANA KUMAR M	6	6	4	4	6	26	86.67
31	18ITR089	SETHU RAJ S	6	4	4	4	6	24	80.00
32	18ITR091	SHRINITHI R T	5	5	4	4	6	24	80.00
33	18ITR092	SHYAM A C	4	5	4	4	6	23	76.67
34	18ITR093	SIDDARTH M	7	5	4	4	6	26	86.67
35	18ITR094	SIVAKAMI A	7	5	4	4	6	26	86.67
36	18ITR095	SNEHA G	4	5	4	4	6	23	76.67
37	18ITR097	SOUNDARAJAN C	4	5	4	4	6	23	76.67
38	18ITR099	SUGANNESHAN M	7	4	4	4	6	25	83.33

NAAC 2020-2021
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CRITERION 2

Teaching-Learning and Evaluation

39	18ITR100	SUJITHA M	7	3	4	4	6	24	80.00
40	18ITR104	SWETHA J	7	5	4	4	6	26	86.67
41	18ITR105	TAMILARASAN S	5	4	4	4	6	23	76.67
42	18ITR106	TAMILSELVAN M	7	3	4	4	6	24	80.00
43	18ITR107	THARANIES K P	5	4	4	4	6	23	76.67
44	18ITR108	UTHAYA SANKAR N	6	3	4	4	6	23	76.67
45	18ITR109	VAISHNAVI N	5	4	4	4	6	23	76.67
46	18ITR110	VENKATA PRASANNA R	4	5	4	4	6	23	76.67
47	18ITR113	VISHVA BHARATHI C	6	6	4	4	6	26	86.67
48	18ITR115	YOGAVELU P	4	5	4	4	6	23	76.67
49	18ITR116	ZUBAIR A	5	4	4	4	6	23	76.67
50	18ITL120	SOWMIYA P	4	5	4	4	6	23	76.67
51	18MTL102	ARUNKUMAR. K	7	6	4	4	6	27	90.00
52	18MTL103	DEEPAK V	6	6	4	4	6	26	86.67
53	18MTL104	DEEPAK M K	5	6	4	4	6	25	83.33
54	18MTL106	DHARUN S	6	6	4	4	6	26	86.67
55	18MTL107	GOKULRAJ R	7	6	4	4	6	27	90.00
56	18MTL112	KARTHEESWARAN M	3.5	5	4	4	6	22.5	75.00
57	18MTL115	KIRIKARAN K	5	4	4	4	6	23	76.67
58	18MTL117	LOGESH P	7	6	4	4	6	27	90.00
59	18MTL118	NANTHAGOPAL D	6	5	4	4	6	25	83.33
60	18MTL119	NITHILESHWAR.P.J	5	5	4	4	6	24	80.00
61	18MTL124	SASHVITH R	7	6	4	4	6	27	90.00
62	18MTL127	SUBRAMANIYAN U S	5	5	4	4	6	24	80.00
63	18MTR004	ARAVINDA SAI M	4	5	4	4	6	23	76.67
64	18MTR005	ARAVINDARAJ G	7	6	4	4	6	27	90.00
65	18MTR006	ARIYA MANICKAM M	6	5	4	4	6	25	83.33
66	18MTR007	ARUN K M	4	4.5	4	4	6	22.5	75.00
67	18MTR009	M ARUNKUMAR	4	5	4	4	6	23	76.67
68	18MTR019	DINESH KUMAR M	7	6	4	4	6	27	90.00
69	18MTR020	DINESH PRAVEEN S	5	5	4	4	6	24	80.00
70	18MTR023	GOBINATH M	6	5	4	4	6	25	83.33
71	18MTR024	GOUTHAM K R	4	6	4	4	6	24	80.00
72	18MTR031	HARIHARAN K	8	2	4	4	6	24	80.00
73	18MTR032	HARIHARAN T B	5	4	4	4	6	23	76.67
74	18MTR033	HARISH KUMAR R	4	5	4	4	6	23	76.67
75	18MTR035	JASON GOUSANAL J	5	5	4	4	6	24	80.00
76	18MTR037	KAMESHWARAN N	5	4	4	4	6	23	76.67
77	18MTR039	KAVIN E D	6	6	4	4	6	26	86.67
78	18MTR040	KAVIN.G	5	4	4	4	6	23	76.67
79	18MTR041	KAVIN PRAKASH M	5	4	4	4	6	23	76.67
80	18MTR042	KAVINGANESH CS	4	5	4	4	6	23	76.67
81	18MTR043	KEERTHANA S K	7	8	4	4	6	29	96.67
82	18MTR044	KRISHNA RAJ V	4	4.5	4	4	6	22.5	75.00
83	18MTR046	LAVANYA M	6	5	4	4	6	25	83.33

CRITERION 2

Teaching-Learning and Evaluation

84	18MTR047	LOGARAM A P	6	5	4	4	6	25	83.33
85	18MTR053	MOHAMED FAWAZ H	5	4	4	4	6	23	76.67
86	18MTR055	MOHAMMED WARIES.M	4	6	4	4	6	24	80.00
87	18MTR056	MUKSHIN HABIL R	6	6	4	4	6	26	86.67
88	18MTR057	NAVEEN KUMAR S	5	6	4	4	6	25	83.33
89	18MTR058	NAVEEN PRABHU P	6	6	4	4	6	26	86.67
90	18MTR059	NAVEENKUMAR P	3.5	5	4	4	6	22.5	75.00
91	18MTR063	NIVAS R	5	5	4	4	6	24	80.00
92	18MTR065	PRADEEP KUMAR T	4.5	5	4	4	6	23.5	78.33
93	18MTR067	PRAVEENKUMAR D	4.5	4.5	4	4	6	23	76.67
94	18MTR069	RAGUNATHAN T	6	4	4	4	6	24	80.00
95	18MTR071	RAMAKRISHNAN K	7	4	4	4	6	25	83.33
96	18MTR072	RASHWANTH J	6	5	4	4	6	25	83.33
97	18MTR076	SANJAY K	4.5	5	4	4	6	23.5	78.33
98	18MTR078	SANJAYAN S	5	6	4	4	6	25	83.33
99	18MTR083	SHANMUGA PRIYAN V	6	6	4	4	6	26	86.67
100	18MTR084	SHIVARAMAKRISHNAN AL	5	6	4	4	6	25	83.33
101	18MTR090	SURYA K G	6	6	4	4	6	26	86.67
102	18MTR091	VAGISH R C	6	2.5	4	4	6	22.5	75.00
103	18MTR094	VIGNESH V	5	5	4	4	6	24	80.00
104	18MTR098	VISHWA V	3.5	5	4	4	6	22.5	75.00
105	18MTR099	YASHIGHAS	5	5	4	4	6	24	80.00
106	18MTR100	YOGAMANI K K	5	6	4	4	6	25	83.33

Faculty Incharge

(S. Vinotskumar)

HOD/IT

CRITERION 2 Teaching-Learning and Evaluation

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE - 638 060
DEPARTMENT OF INFORMATION TECHNOLOGY
One Credit Course - Daywise Attendance
Course Code and Name: 18VAC12 - Kotlin Programming
Academic Year : 2021-2022 (Odd Sem)
Faculty Incharges: Dr.G.K.Kalam & Mr.K.Sentamilselvan

S.No.	Roll No.	Name	Year	Department	31.10.21	05.11.21	06.11.21	11.11.21	19.11.21	20.11.21	01.12.21	02.12.21	13.12.21	14.12.21	Attendance %
					Number of Hours Attended										
					4	1.5	3	4	4	4	2.5	2	3	2	
1	19ECL225	GOBIKRISHNAN M	III	ECE	4	1.5	A	4	4	4	2.5	2	3	2	90.00
2	19ECL227	KEERTHIRAJAN S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
3	19ECL230	PON GOWTHAM K	III	ECE	4	1.5	3	4	4	A	2.5	2	3	2	86.67
4	19ECL231	PRAVEENKUMAR P	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
5	19ECL232	RAJALINGAM J	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
6	19ECR001	AANANTHI T P	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
7	19ECR002	ABHISRI V S	III	ECE	4	1.5	3	4	4	4	2.5	2	A	2	90.00
8	19ECR003	ABINAYA S	III	ECE	4	1.5	3	A	4	4	2.5	2	3	2	86.67
9	19ECR008	AMIRTASURYA S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
10	19ECR009	ANANDHU M	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
11	19ECR011	ARAVIND R	III	ECE	4	A	3	4	4	4	2.5	2	3	2	95.00
12	19ECR013	ARUN ADITYA N	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
13	19ECR016	ASWIIN T	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
14	19ECR019	BALAKUMARAN E	III	ECE	4	1.5	A	4	4	4	A	2	3	2	81.67
15	19ECR020	BARATH RAJ S	III	ECE	4	A	3	4	4	4	2.5	2	3	2	95.00
16	19ECR022	BUVANA S S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
17	19ECR023	CHANDRU S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
18	19ECR026	DHAMODHARAN S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
19	19ECR029	DHARANI SANJAI B	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
20	19ECR030	DHARANIDHARAN K	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
21	19ECR032	DHARUNASH A S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
22	19ECR034	DHINAKARAN R	III	ECE	4	1.5	3	4	4	4	A	2	3	2	91.67
23	19ECR035	DHIWAAGAR P	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
24	19ECR037	GIRIVANAN R	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
25	19ECR038	GOKUL R	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
26	19ECR039	GOKUL S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
27	19ECR040	GOKULARASAN N	III	ECE	4	1.5	3	4	4	4	2.5	2	A	2	90.00
28	19ECR041	GOVARTHANAN S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
29	19ECR042	GOWRISANKAR D	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
30	19ECR043	GOWTHAM N	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
31	19ECR044	GULNAS N	III	ECE	4	1.5	A	4	4	4	2.5	2	3	2	90.00
32	19ECR045	GUNAL M S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
33	19ECR046	GUNANANTHINI S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
34	19ECR047	HAREESH KUMAR K S	III	ECE	4	1.5	3	4	4	4	2.5	A	3	2	93.33
35	19ECR048	HARI KRISHNAN V	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
36	19ECR049	HARI PRASAD M	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
37	19ECR052	HARI PRASANTH P	III	ECE	4	1.5	3	4	A	4	2.5	2	3	2	86.67
38	19ECR053	HARI PRASANTH V	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00

CRITERION 2

Teaching-Learning and Evaluation

S.No.	Roll No.	Name	Year	Department	31.10.21	05.11.21	06.11.21	11.11.21	19.11.21	20.11.21	01.12.21	02.12.21	13.12.21	14.12.21	Attendance %
Number of Hours Attended															
39	19ECR080	HEMA M	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
40	19ECR082	INIANYUSWANT S	III	ECE	4	A	3	4	4	4	2.5	2	3	2	95.00
41	19ECR084	JAYANTH M A	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
42	19ECR085	JAYAPRASATH M	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
43	19ECR086	JAYASUDHA K	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
44	19ECR087	JEEVA T	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
45	19ECR088	JEEVADHARSHINI M	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
46	19ECR071	JOHNSON S	III	ECE	4	1.5	3	4	4	4	2.5	2	A	2	90.00
47	19ECR073	KARTHIK V	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
48	19ECR074	KARTHIK R	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
49	19ECR075	KARTHIKEYAN D	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
50	19ECR076	KASIRAM P	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
51	19ECR078	KAWIN P	III	ECE	4	1.5	3	4	4	4	2.5	A	3	2	93.33
52	19ECR079	KERTHI VIKRAM K	III	ECE	4	1.5	3	4	4	4	A	2	3	2	91.67
53	19ECR080	KHAVIYAA S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
54	19ECR081	KHRUSHCHEV S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
55	19ECR082	KIRUBHA V	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
56	19ECR083	KISHORE K K	III	ECE	4	1.5	A	4	4	4	2.5	A	3	2	83.33
57	19ECR084	KISHORE M	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
58	19ECR085	KISHORE S K	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
59	19ECR086	KISHORKUMAR K A	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
60	19ECR087	KOWSALYA N	III	ECE	4	1.5	3	4	A	4	2.5	2	3	2	86.67
61	19ECR090	KRISHNAKANTH M E	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
62	19ECR094	LOKESH V	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
63	19ECR095	LYDIA S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
64	19ECR096	MADHANAKUMAR S R	III	ECE	4	1.5	3	4	4	4	2.5	2	A	2	90.00
65	19ECR099	MANIKANDAN V K	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
66	19ECR101	MIRUTHIKA C	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
67	19ECR102	MITHUN P	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
68	19ECR103	MITHUNKUMAR R T	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
69	19ECR105	MOHAMMED ASFAQ M	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
70	19ECR106	MOHAMMED KAIF K	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
71	19ECR108	MONIKRAJ M	III	ECE	4	A	3	4	4	4	A	2	3	2	86.67
72	19ECR109	MOUNESH K	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00
73	19ECR113	NANTHAKUMARAN S	III	ECE	4	1.5	3	4	4	4	2.5	2	3	2	100.00


Course Coordinator

CRITERION 2

Teaching-Learning and Evaluation

Academic Year 2021-22

Feedback on "Web Application Deployment using AWS"

Email Address	Feedback about Course Content	I would highly recommend this course to junior students	Feedback about Course teacher	Feedback about importance of course in current market	Any Specific Feedback
narendranathr.19it@kongu.edu	Satisfied	Agree	Satisfied	highly satisfied	
gokhulavaasan@gmail.co	Satisfied	Agree	Satisfied	Satisfied	
arulprasannas.19it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
swethar.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
bhupeshkumar.19it@kongu.edu	Neutral	Strongly Agree	Satisfied	Satisfied	
gopinathk.19it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	Good
vanishdhar.19it@kongu.edu	Satisfied	Strongly Agree	highly satisfied	Satisfied	
harenprabum.19it@kongu.edu	highly dissatisfied	Strongly Agree	Satisfied	highly satisfied	
suryanarayana.19it@kongu.edu	Neutral	Neutral	Neutral	Neutral	-
mothisb.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
maheshsrimat.19it@kongu.edu	Satisfied	Agree	Satisfied	Neutral	Its gives good knowledge in aws
jeevaneshwaranm.19it@kongu.edu	Satisfied	Agree	Satisfied	highly satisfied	No
abhishek.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
suryaprasaath.19it@kongu.edu	Satisfied	Strongly Agree	Satisfied	Satisfied	
nandhinicm.19it@kongu.edu	Satisfied	Agree	highly satisfied	Satisfied	
shyamac.18it@kongu.edu	Satisfied	Agree	Satisfied	highly satisfied	
nitinpranavsm.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	No specific FeedBack Everything is fine This course is highly recommend to add in curriculum
sivakamia.18it@kongu.edu	Satisfied	Strongly Agree	Satisfied	highly satisfied	
uthayasankarn.18it@kongu.edu	Satisfied	Strongly Agree	Satisfied	Satisfied	
sairaventht.18it@kongu.edu	Satisfied	Strongly Agree	Satisfied	highly satisfied	None
saranrajv.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
soundarajanc.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
siddarthm.18it@kongu.edu	Satisfied	Strongly Agree	highly satisfied	highly satisfied	
rokitdhayaln.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
niranjanr.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
chindhanas.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	No
nivashr.18it@kongu.edu	Satisfied	Strongly Agree	highly satisfied	highly satisfied	Was very useful
tamilarasans.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	Good
sethuraajs.18it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
saravanakumarm.18it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	Over all class good
lyalls.19it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
harshinia.19it@kongu.edu	Satisfied	Strongly Agree	Satisfied	highly satisfied	
ragavir.19it@kongu.edu	Neutral	Neutral	Neutral	Neutral	Add some more content and please explain clearly and slowly
nireshn.19it@kongu.edu	Satisfied	Agree	Satisfied	highly satisfied	
thanishkumarp.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	Very good course for us.
keerthis.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
nirsithar.19it@kongu.edu	Neutral	Agree	Neutral	Satisfied	
deepaprabhag.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
madhusirym.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
mithilask.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	
ragavendravigneshwaranr.19it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
gunanithim.19it@kongu.edu	Satisfied	Strongly Agree	Satisfied	Satisfied	
keerthanak.19it@kongu.edu	highly satisfied	Strongly Agree	highly satisfied	highly satisfied	No
kavyat.19it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
karthim.19it@kongu.edu	Neutral	Agree	Neutral	Neutral	
sudhans.19it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	
mounikas.19it@kongu.edu	Satisfied	Agree	Satisfied	Satisfied	

22/12/21
Faculty Coordinator
[Signature]

22/12/21
HOD
[Signature]

CRITERION 2

Teaching-Learning and Evaluation

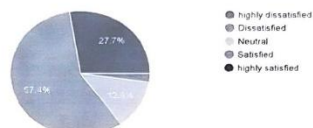
Feedback on One credit course "Web Application Deployment using AWS"

47 responses

[Publish analytics](#)

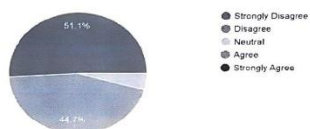
Feedback about Course Content

47 responses



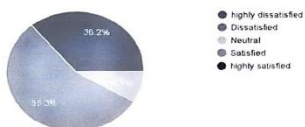
I would highly recommend this course to junior students

47 responses



Feedback about Course teacher

47 responses



Feedback about importance of course in current market

47 responses



Any Specific Feedback

15 responses

No

Good

This course is highly recommend to add in curriculum

Very good course for us

Add some more content and please explain clearly and slowly

No specific FeedBack Everything is fine

Was very useful

Over all class good

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22/12/21

Handwritten signature
22/12/21

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Google Forms

NCV-06, Rev.0, 01.09.2019

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Information Technology Non-formal/ Value Added Courses Monitoring Report	
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Semester: Odd

Academic Year: 2021-2022

Period	September	October	Total
Number of Courses	2	4	6
Number of Students benefitted	83	433	521

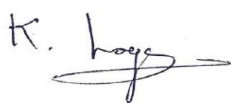
COMPETITIVE EXAMINATIONS

HEC-03, Rev.0, 01.09.2019

 Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Department of Information Technology Continuing and Higher Education Cell Activities Participation Record	 CERT No.: 99-100-20788 ISO 9001 : 2015
--	---	---

Academic Year:2020-2021

S.No.	Date	Name of the Activity	Details of the Guests	Venue	Number of participants
1.	23.01.2021	Common Admission Test (CAT) Coaching Class	M/s. TIME Institute, Erode	Admin Block	1
2.	23.01.2021	Graduate Record Examinations (GRE)	The Princeton Review, Coimbatore	IT-Park	1
3.	25.07.2020	Graduate Aptitude Test in Engineering (GATE)	Internal and External Faculties	Online	7



CHEC Department In-Charge

CHEC Overall Coordinator
Dr. R. THANGARAJAN
HOD / IT

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Teaching-Learning and Evaluation

HEC-04, Rev.0, 01.09.2019

 KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Department of Information Technology Continuing and Higher Education Cell Competitive Exams Participation Record Estd : 1984	 CERT No.: 99-100-20788 ISO 9001 : 2015
---	--

Academic Year: 2020-2021

S.No.	Roll No.	Name of the Student	Name of the Exam	Results	Email ID	Contact Number
1.	16ITR116	D.YUVARANI	TANCET	Qualified	yuvaranid.16it@kongu.edu	7708670716
2.	17ITR003	ABILASH R	GATE	Not-Qualified	abilashr.17it@kongu.edu	8754108802
3.	17ITR011	ARVINTH S	CAT	Qualified	arvinths.17it@kongu.edu	8940604256
4.	17ITR021	DHARANI.S.E	RRB	Not-Qualified	dharanise.17it@kongu.edu	8300974019
5.	17ITR077	RITHICK M R	GRE	Qualified	rithickmr.17it@kongu.edu	7708897699
6.	17ITR077	RITHICK M R	TOEFL	Qualified	rithickmr.17it@kongu.edu	7708897699
7.	17ITR111	VIJAY V	GATE	Not-Qualified	vijayv.17it@kongu.edu	7867803284
8.	18ITR074	PRAVEEN E	GATE	Not-Qualified	praveene.17it@kongu.edu	9486857357



CHEC Department In-Charge

CHEC Overall Coordinator
Dr. R. THANGARAJAN
HOD / IT



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



HIGHER EDUCATION AND COMPETITIVE EXAMINATION CELL

CIRCULAR

Ref: KEC/HECE/CIR-21/2020-21

Date:21.12.2020

The **HIGHER EDUCATION AND COMPETITIVE EXAMINATION CELL** is organizing the **Common Admission Test (CAT)** on - campus coaching classes in our College Campus in association with **M/s. TIME Institute, Erode**. The classes will commence from **23.01.2021** and will continue for one year during weekends and holidays.

HODs are requested to kindly permit the students concerned of **II and III year** to attend the programme.


(Dr. R. Thangarajan)
HECE CELL Coordinator

To

All HODs (To Inform the Students)

File

Copy submitted to the Principal

Copy to: All Dept. HECE Cell In-charges



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



HIGHER EDUCATION AND COMPETITIVE EXAM (HECE) CELL
CAT 2020 ON-CAMPUS COACHING CLASS – STUDENTS LIST

S.NO	ROLL NO	NAME	DEPT	YEAR	MOBILE NO (WhatsApp)
1.	18EIR084	SUHITHA M	EIE	IV	9486071570
2.	18CSR156	RANGARAAJ V	CSE	IV	8667631594
3.	18CSR134	PRAKALYA M	CSE	IV	9488274092
4.	18ITR087	SARAVANA KUMAR M	IT	IV	9385589686
5.	18MER037	DEVANATHAN.J.J	MECH	IV	9003383419
6.	18FTR022	KAVIN KUMAR G	FOOD	IV	9994604289
7.	18MER204	SURYA M	MECH	IV	9677756032
8.	18MER191	SHRIVATHSAN V	MECH	IV	9894678065
9.	18CSR164	SAI HARITHA S	CSE	IV	6382810366
10.	18FTR010	BHUVANRAM A	FOOD	IV	9487858889
11.	18FTR002	ADITYA M	FOOD	IV	6382884403
12.	18FTR041	RUSHWANTH ROSHAN.A.D.M	FOOD	IV	9360660202
13.	18EIR007	ASHWATH S	EIE	IV	7708222797
14.	18ECR232	VISHAL M	ECE	IV	9442446722
15.	18ECR200	SNAKHA V	ECE	IV	9597766768
16.	18MTR050	MAHENDRA VISHNU	MTS	IV	8190911911
17.	18ECR222	TAMILMANI B	ECE	IV	9345630837
18.	18MER074	JAGADHESH V B	MECH	IV	6380873030
19.	18FTR054	VIDYASREE A	FOOD	IV	6383532259
20.	18CSR152	RAJARAMAN	CSE	IV	8903624976
21.	18MER072	HRITHESH R	MECH	IV	9789244291
22.	18FTR052	SUVETHA S	FOOD	IV	9751940352
23.	18AUR033	SAKTHIVEL T	AUTO	IV	6382000484
24.	18ECR010	ALLEN JEFFRIS A	ECE	IV	9626425387
25.	18ECR053	GOWTHAM S	ECE	IV	7598581869
26.	19BIR018	Jamuna K S	CTUG	IV	9578747188

CAT Class Coordinator
Mr. S. SELVARAJ
AP/CSE

HECE Club In-Charge
Dr. R.THANGARAJAN
Prof / CSE



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



HIGHER EDUCATION AND COMPETITIVE EXAMINATION CELL

CIRCULAR

Ref: KEC/HECE/2019-20/12

Date: 09.01.2020

The **HIGHER EDUCATION AND COMPETITIVE EXAMINATION CELL** proposes to organize **GRE, GMAT and TOEFL / IELTS** on - campus coaching classes in our College Campus in association with **"THE PRINCETON REVIEW, Coimbatore"**. The classes will commence from **23.01.2020** and will continue for **3 months** during **working days (evening 4:30pm to 6:30 pm)**. The details are given below:

Eligible Students	: All Final / III Year / II Year Students of B.E / B.Tech / CT-UG
Last date for Registration	: 21.01.2020
Admission Venue	: HECE Cell, IT PARK.
Duration of the Course	: 60 Hours
No. of Online Test Series	: Unlimited (Valid for 9 Months)
Fees	: Rs.22, 000 /- for GRE and Rs.10, 500/- for IELTS / TOEFL

Interested students are requested to register their names with HECE Cell, IT PARK **on or before 21.01.2019.**


(Dr. R. Thangarajan)
HECE CELL Coordinator

To

All HODs (To Inform the Students)

File

Copy submitted to the Principal

Copy to: All Dept. HECE Cell In-charges

CRITERION 2

Teaching-Learning and Evaluation



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



HIGHER EDUCATION AND COMPETITIVE EXAM (HECE) CELL

GRE – 2020- ON-CAMPUS COACHING CLASS – STUDENTS LIST

S.NO	ROLL NO	NAME	DEPT	YEAR	MOBILE NO (WhatsApp)
1.	18MTR003	Akilan.A	MTS	II	9551389779
2.	17MEL249	Guru prasanth.S	MECH	III	9080002305
3.	17MER133	Pavithran.R	MECH	III	9087497379
4.	17MER156	Rajmohan.S	MECH	III	9751879859
5.	18CSR183	Shanmathi.B	CSE	II	8610778146
6.	18CSR212	Surya Rahul	CSE	II	9843382449
7.	18CSR020	Aswin siranjeevi.T	CSE	II	7402036773
8.	18ITR084	Sai reventh.T	IT	II	6382666538


HECE In-Charge
Mr. Vani Rajasekar
AP/CSE


HECE Overall coordinator
Dr. R. THANGARAJAN
Prof / CSE

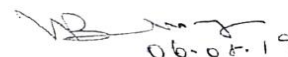
**KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638 060
(Autonomous)**

Ref: KEC/PRL/CIR-50/2019-20

6.8.2019

CIRCULAR

AICTE, New Delhi sanctioned a grant-in aid to organize PRERANA program – **Scheme for preparing SC/ST Students for Higher education** to our college. The broad objective of the scheme is to help aspiring SC/ST students seeking higher education through admission test like GATE/GPAT/CAT/CMAT/ TOEFL/ IELTS and GRE. Through this program, eligible SC/ST students of third and final year can claim the application fee (100%) for writing such exams. Interested students may contact the coordinator (Dr.S.Shankar, Associate Professor, Mechatronics Engineering, 94436 96035) for further details.


06-08-19
PRINCIPAL

To

HODs of BE/B.Tech (for necessary circulation)

Dr. S. Shankar / MTS.

File

Copy to : Deans

Copy submitted to the Correspondent, KEC.
JS.

CRITERION 2

Teaching-Learning and Evaluation

- R+D -

UP TO
₹. 20,000/-

KONGU ENGINEERING COLLEGE,
THOPPUPALAYAM, PERUNDURAI - 638 060

PROGRAMME APPROVAL AND SETTLEMENT FORM

AD - 12 - PP
REV 1
01 04 2017

Dept. Ref No.: MT/20 -20 1027 Date: 24/7/20

- Department: MECHATRONIC
- a) Name of the Programme: AICTE PERMAN SCHEME - GATE CS+IT
b) Norms under which it is proposed AICTE Norms →
- Dates: From: 25-7-20 To: 10-10-20 No. of Days: 6 days @ 2 hrs each
- Programme for: Faculty / Students / Others (Specify)..... SC/ST students
- Level: State / National / International / Association / Institution / Dept. / Cell / General
- Highlights of the Programme:

Higher education for SC/ST student
GATE - CS & IT
- Proposed Invitees:

S. No.	Purpose	Chief Guest	Speakers / Jury	Trust Member Invitees
1	← External →	Internal	as per AICTE	Norms
2				
- Agenda: Programme Agenda / Schedule Enclosed : Yes / ~~No~~
- Expenditure: (1 hr - 1000 rs) → 12 hr

S.No.	Purpose	Proposed	Revised	Actual	Remarks
1	Remuneration	12000			
2					
3					
4					
5					
6					
7					
8					
Total		12000			
- Source:

AICTE PERMAN		Proposed	Actual
Budget Allotment	6,33,400	Sponsors -	
Balance Amt. Available	6,18,150	KEC -	
Expenses Proposed	12,000	Registration -	
Balance	6,06,150		

[Signature]
STAFF I/c (with Name)
(Dr. S. Shankar MB)

[Signature]
H.O.D.
Dr. B. Manakshipriya

[Signature]
DEAN
AD Conduct

[Signature]
PRINCIPAL
24.7.20

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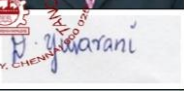
Teaching-Learning and Evaluation

Kongu Engineering College, Perundurai-638060
Department of CSE and IT
AICTE PRERANA SCHEME FOR HIGHER EDUCATION (SC/ST)

Students List							
S.N o	Student Name	Dep t	Mobile Number	Register Number	Email Id	Categor y	GATE Type
1	Lavanya G	CSE	7395895096	18CSR092	lavanyag.18cse@kongu.edu	SC/SCA	GATE - CS & IT
2	AJITH KUMAR K	CSE	8110859406	18CSR008	ajithkumark.18cse@kongu.edu	SC/SCA	GATE - CS & IT
3	N.Nishanthini	IT	7639127887	19ITR056	nishanthini.19it@kongu.edu	SC/SCA	GATE - CS & IT
4	Udhayanidhi C	CSE	6379119261	18CSR223	udhayanidhi.18cse@kongu.edu	SC/SCA	GATE - CS & IT
5	Jeeva s	CSE	8098144814	18CSR065	jeevas.18cse@kongu.edu	SC/SCA	GATE - CS & IT
6	Kamali R	CSE	6379129950	18CSR077	Kamalir.18cse@kongu.edu	SC/SCA	GATE - CS & IT
7	Harshiny.A	CSE	9080575075	19CSR061	harshiny.19cse@kongu.edu	SC/SCA	GATE - CS & IT
8	Vaishanya.M	CSE	7868839508	19CSR213	vaishanuam.19cse@kongu.edu	SC/SCA	GATE - CS & IT
9	VARALAKSHIMI.E	CSE	6382826770	19CSR214	varalakshmie.19cse@kongu.edu	SC/SCA	GATE - CS & IT
10	Karthik T	CSE	6379796297	18CSR081	karthikt.18cse@kongu.edu	SC/SCA	GATE - CS & IT
11	Lawvanya Priya T	CSE	9487600539	18CSR093	lawvanyapriyat.18cse@kongu.edu	SC/SCA	GATE - CS & IT
12	JAGADEESH.S	CSE	6383538951	19CSR067	jagadeeshs.19cse@kongu.edu	SC/SCA	GATE - CS & IT
13	Monisha .R	CSE	9498443301	17CSR119	monishar.17cse@kongu.edu	SC/SCA	GATE - CS & IT
14	T. Vishnu	CSE	9488527790	19CSR226	Vishnut.19cse@kongu.edu	SC/SCA	GATE - CS & IT
15	Mohana Priya.S.T.P	CSE	9443561465	17CSR117	mohanapriyastp.17cse@kongu.edu	SC/SCA	GATE - CS & IT
16	Elanchiyam A	CSE	9080501365	17CSR034	elanchiyama.17cse@kongu.edu	SC/SCA	GATE - CS & IT
17	Swathi.M	CSE	9486181372	18CSR214	Swathim.18cse@kongu.edu	SC/SCA	GATE - CS & IT
18	S.Preethika	CSE	7708739283	19CSR146	preethikas.19cse@kongu.edu	SC/SCA	GATE - CS & IT
19	Nanthini R	CSE	8428131821	19CSR121	nanthinir.19cse@kongu.edu	SC/SCA	GATE - CS & IT
20	Suguna. C	IT	9345056070	17ITR098	Sugunac.17it@kongu.edu	SC/SCA	GATE - CS & IT
21	Aravind S	IT	9952364498	19ITR009	aravinds.19it@kongu.edu	SC/SCA	GATE - CS & IT
22	Shilpa M	IT	7305291049	17ITR091	shilpam.17it@kongu.edu	SC/SCA	GATE - CS & IT
23	Iswarya.M	IT	6369386882	18ITR038	iswaryam.18it@kongu.edu	SC/SCA	GATE - CS & IT
24	Abilash	IT	8754108802	17ITR003	abilashr.17it@kongu.edu	SC/SCA	GATE - CS & IT
25	M.Deepika	CSE	6385810911	17CSR027	deepikam.17cse@kongu.edu	SC/SCA	GATE - CS & IT
26	S Lalith mohan	CSE	9150498848	19CSR094	lalithmohans.19cse@kongu.edu	SC/SCA	GATE - CS & IT
27	Pravcen.E	IT	8608120439	18ITR074	praveenc.18it@kongu.edu	SC/SCA	GATE - CS & IT

[Signature]
Overall Co-ordinator

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 TANCET 2021 TAMIL NADU COMMON ENTRANCE TEST ANNA UNIVERSITY, CHENNAI 600025 SCORE CARD 		
Registration Number	15111265	 
Name of the Candidate	YUVARANI D	
Date of Birth	10-09-1997	
Gender	Female	
Community	BC	
Nativity	Tamil Nadu	
Nationality	Indian	
PERCENTILE SCORE		
PROGRAMME	IN FIGURES	IN WORDS
M.B.A	92.014	NINE TWO POINT ZERO ONE FOUR
M.C.A	---	---
M.E/M.Tech/M.Arch/M.Plan	---	---
 SECRETARY, TANCET		
IMPORTANT NOTE		
Seperate advertisements will be released by the admitting authorities for admission. Hall Ticket should be produced with this Score Card during admission. This Score Card is valid only for the Academic Year 2021-2022.		
08-04-2021 08:06 AM		

S5 (FN)		Admit Card		 	
	Registration Number	CS21S57339072	Date	13 February 2021	
	Name	ABILASH	Day	Saturday	
	GATE 2021 Paper	CS: Computer Science and Information Technology	Time	09:30 to 12:30 Hrs	
	Photo ID: Aadhaar ID		Examination Centre:		
	ID: XXXX XXXX 7539		Centre Code: 7339		
			iDZ, Tirunelveli Centre - 1		
			PSN College of Engineering and Technology, PSN Nagar		
			Melathediyoar Post, Tharuvai via		
			Tirunelveli, Tamil Nadu - 627152		
					
Prof. Deepankar Choudhury					
Organising Chairperson, GATE 2021					
(on behalf of NCB - GATE, for MoE)					
					
		B384N36			
		E96C16691BF3DA654E41AA109CC9DA2D			
Instructions to the Candidate					
1. A printed copy of this Admit Card must be presented for verification along with the original (not photocopy or scanned copy) valid photo identification proof which is mentioned in the admit card as well. In case of poor quality of photo on ID proof or electronic ID, candidate MUST bring an additional recent valid photo ID also (For example: Passport, PAN Card, Voter ID, Aadhaar Card, College ID, Employee ID, Driving License). 2. Admit Card is considered to be valid only if both the photograph and signature are clear. To ensure this, print this admit card on A4 sized paper using laser printer, preferably in colour. 3. Candidates will be permitted to appear for the examination ONLY after verification of their credentials by the centre officials. 4. To facilitate the verification of their identity, candidates must report at the examination venue at least 60 minutes before the scheduled commencement of the examination. 5. Candidates will be permitted to occupy their seats 40 minutes before the scheduled start of the examination. Candidates can login and start reading the instructions 20 minutes before start of the examination. 6. CANDIDATES WILL NOT BE ALLOWED TO login 30 minutes after start of the exam. 7. Candidates will NOT be permitted to leave the examination hall before end of exam. 8. During the examination, a virtual scientific calculator will be available on the computer screen, which may be used for the numerical calculations. 9. Candidates should NOT bring any charts/tables/papers/books/sheets into the examination hall. Scribble pad will be provided for the rough work. Before using it, candidates must write their individual name and registration number. The candidate can possess ONLY one scribble pad at any point of time. Before taking the second scribble pad, if required, the first scribble pad MUST be returned to the invigilator. At the end of the examination, scribble pad must be returned to the invigilator. 10. Personal calculators, any kind of watches, wallets, mobile phones or any other electronic/communication devices are STRICTLY PROHIBITED inside the examination hall. GATE authorities are not responsible for the safe keep of candidate's personal belongings. 11. During the examination, candidates may be checked for possession of any of the prohibited items. If the candidate is found to possess any of the prohibited items, candidate will be debarred from the examination and/or subjected to disciplinary action, which may include ban from appearing in future examinations. 12. At the time of examination, in case there is a restriction on movements in certain areas, candidates can use this admit card as a pass for the movement. 13. Candidates must bring their own pen, pencil, transparent water bottle and pocket size hand sanitizer. Without proper face MASK in place, the entry of the candidate in the examination centre shall be PROHIBITED. MASK must be in proper position throughout candidate's presence in the examination hall. 14. Before entry to the examination centre, the centre officials may assess the health condition of the candidate. All candidates MUST adhere to the COVID related protocols in compliance with the orders and directives of Government of India and local directives. 15. As per Govt. order, any candidate who is Covid-19 positive or has any other infectious disease, MUST NOT come out of home/hospital, and hence the entry for such candidate will be DENIED. Asymptomatic candidates, if any, who have temperature higher than 99.4°F, will be taken to ISOLATION area for the examination. 16. On the exam day, candidate must NOT have COVID symptoms, NOT in quarantine and was NOT in close contact with any COVID patient during the last fortnight. 17. Violation of any of the above guidelines including impersonation or breaking of code of conduct for GATE 2021 exam will lead to cancellation of candidature and legal action.					
I hereby acknowledge that I have read, understood and agree to follow the above mentioned instructions.					
					
					Signature of the Candidate

COMMON ADMISSION TEST 2020 (CAT 2020)							
INDIAN INSTITUTES OF MANAGEMENT							
CAT 2020 SCORE CARD							
Name of the Candidate : ARVINTH S							
Candidate's Contact Details : Door Number 1/464 ,Archana Nagar,Andankovil East, Erode Road,Karur							
Town/City : karur District : Karur State : Tamil Nadu Email : arthikarvinth@gmail.com						 	
CAT Registration Number		20107315		PWD Status		No	
Gender		Male		Category		NC-OBC	
Date of Birth		10/Jul/1999		Date of Test		29th Nov 2020	
Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	Percentile	Scaled Score	Percentile	Scaled Score	Percentile	Overall Scaled Score	Overall Percentile
17.18	68.48	-0.07	19.32	12.33	73.46	29.44	57.47
Instructions: - Only those candidates who have taken the Common Admission Test (CAT 2020) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2020. You will not receive the score card by email or by post. - The Overall Scaled Score is the sum of the scaled scores of the candidate in the three sections. - Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate. - IIMs and Non-IIM member institutions independently decide how to use CAT 2020 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Fellow Programme(s) in Management. - Detection of instances of incorrect information and process violation by a candidate at any stage will lead to disqualification of the candidate. CAT scores of such candidates who are disqualified will become null and void. Such disqualified candidates will not be allowed to appear for CAT in future. If such instances go undetected during the current selection process but are detected in subsequent years, such disqualification and the associated penalties will take place with retrospective effect. - All queries regarding post-CAT 2020 selection process must be directed to the respective IIMs. CAT Centre will not answer post-CAT queries. - CAT 2020 score is valid only until 31st December 2021 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on www.iimcat.ac.in till 31st December 2021 to download. - Webmail support cat2020@iimdr.ac.in & cathelpdesk@iimcat.co.in will be available till 31st March 2021.							
© Copyright CAT IIM 2020							

CRITERION 2

Teaching-Learning and Evaluation

17ITR021 - DHARANI.S.E

RAILWAY RECRUITMENT BOARD / रेलवे भर्ती बोर्ड - Chennai					
CEN 01/2019 - NTPC - सी ई एन ०१/२०१९ - एन टी पी सी					
E-CALL LETTER FOR - 1 st STAGE COMPUTER BASED TEST / प्रथम चरण कंप्यूटर आधारित परीक्षा के लिए प्रवेश पत्र					
(Please read the attached instructions carefully / कृपया संलग्न अनुदेशों को ध्यानपूर्वक पढ़ें)					
Roll Number / रोल संख्या	181194180755091				
Registration Number / पंजीकरण संख्या	1810959240				
Name of the Candidate / उम्मीदवार का नाम	S E DHARANI				
EXAM DETAILS - परीक्षा विवरण					
Name and address of the exam centre / परीक्षा केंद्र का नाम और पता	iON Digital Zone iDZ Sivathapuram Assay Business Technology Services, 2/81A MGR Nagar, Sivathapuram, Salem, Tamil Nadu, India - 636307				
(Refer point 1 and 2 of Instructions to the Candidates)					
Date of Exam / परीक्षा दिनांक	Shift / सत्र	Reporting Time / रिपोर्टिंग समय	Exam Language / परीक्षा भाषा		
13/Mar/2021	2	01:30 PM	English		
Landmark / पहचान	Muthu Kalyana Mandapam	Nearest Railway Station / निकटतम रेलवे स्टेशन	Salem Railway Junction		
Google map link / गूगल मानचित्र लिंक Click here to get the location of your examination center on Google maps					
TO BE FILLED IN EXAMINATION CENTRE / परीक्षा केंद्र में भरा जाए					
Candidate's Signature / उम्मीदवार का हस्ताक्षर (In the presence of Invigilator)			Invigilator's Signature / अनुवीक्षक का हस्ताक्षर		
E-CALL LETTER is valid only with an original photo ID / प्रवेश पत्र केवल मूल फोटो पहचान पत्र के साथ ही मान्य होगा					
Tear from here / यहां से काटें					
RAILWAY RECRUITMENT BOARD / रेलवे भर्ती बोर्ड - Chennai					
CEN 01/2019 - NTPC - सी ई एन ०१/२०१९ - एन टी पी सी					
E-CALL LETTER FOR - 1 st STAGE COMPUTER BASED TEST / प्रथम चरण कंप्यूटर आधारित परीक्षा के लिए प्रवेश पत्र					
Roll Number / रोल संख्या	181194180755091				
Date of Birth / जन्म तारीख	Date of Exam / परीक्षा दिनांक	Shift / सत्र	Registration Number / पंजीकरण संख्या		
04-12-1999	13/Mar/2021	2	1810959240		
Gender / लिंग	PwBD / पी डब्ल्यू बी सी		No		
FEMALE	Exam Language / परीक्षा भाषा		English		
Name of the Candidate / उम्मीदवार का नाम	S E DHARANI				
Reporting Time / रिपोर्टिंग समय		Test Centre Code / टेस्ट सेंटर कोड	Community / समुदाय		
01:30 PM		7959	OBC (OTHER BACKWARD CLASS) - NON CREAMY LAYER		
Exception if any - Yes/No If Yes (please mention which Proforma used)					
COPY THE DECLARATION DISPLAYED ON YOUR SCREEN IN YOUR RUNNING HANDWRITING, NOT IN BLOCK LETTERS, ONLY IN THE PRESENCE OF INVIGILATOR ON EXAMINATION DAY आपकी स्क्रीन पर प्रदर्शित घोषणा की प्रतिलिपि अनुवीक्षक की उपस्थिति में अपनी हस्तलिखित में (ब्लॉक अक्षरों में नहीं) लिखिए।					
SELF DECLARATION: I READ AND UNDERSTOOD SPECIAL INSTRUCTIONS RELATED TO COVID-19. I HEREBY DECLARE THAT I DO NOT HAVE THE COVID RELATED SYMPTOMS. I ALSO DECLARE THAT AS ON DATE I AM FREE FROM COVID-19 AND NOT A POTENTIAL CARRIER OF THE COVID-19 VIRUS. मैंने COVID-19 से संबंधित विशेष निर्देशों को पढ़ा और समझा। मैं इसके दवाता घोषित करता हूँ कि मेरे पास COVID-19 संबंधित लक्षण नहीं हैं। मैं यह भी घोषणा करता हूँ कि आज तक मैं COVID-19 से मुक्त हूँ और न ही COVID-19 वायरस का एक संभावित वाहक।					
Candidate's RIGHT Thumb Impression 1 / उम्मीदवार के दाहिने अंगुठी की छाप 1	Candidate's RIGHT Thumb Impression 2 / उम्मीदवार के दाहिने अंगुठी की छाप 2	Candidate's Signature / उम्मीदवार का हस्ताक्षर	Invigilator's Signature / अनुवीक्षक का हस्ताक्षर		
I have read the attached instructions and I have filled the declaration in Invigilator's presence मैंने संलग्न निर्देश पढ़ा है और मैंने घोषणा को अनुवीक्षक की उपस्थिति में भर दिया है		I certify that the candidate has written the declaration in my presence and I certify the resemblance of the candidate		कुले अध्यक्ष / For Chairman	

CRITERION 2

Teaching-Learning and Evaluation

17ITR077 - RITHICK M R


Test Taker Score Report

Name: Mettupalayam Ravichandran, Rithick
Last (Family/Surname) Name, First (Given) Name Middle Name

Email: rithick.ck@gmail.com

Gender: M **Appointment Number:** 4518 5122 0385 1247

Date of Birth: May 04, 2000 **Test Date:** December 12, 2020



Mettupalayam Ravichandran, Rithick
 31-L, Bogalayan Layout, Maniyakaran Kadu Road - 2
 Mettupalayam
 Coimbatore, Tamil Nadu 641301
 India



Country of Birth: India
Native Language: Tamil
Test Center: STN14994A - ANCONS International - Coimbatore
Test Center Country: India

Inst. Code	Dept. Code
8857	78
4852	78
8870	78
4882	78

Security Identification

ID Type: PASSPORT

ID No.: xxxxxxxxxxxxxxxxxxxxxxx2845

Issuing Country: India

THIS IS A PDF SCORE REPORT, DOWNLOADED AND PRINTED BY THE TEST TAKER.

December 12, 2020
Test Date Scores



83
out of 120

Reading: 20

Listening: 20

Speaking: 24

Writing: 19

MyBest™ Scores
Your highest section scores from all valid test dates, as of December 15, 2020.

83

out of 120

Sum of Highest Section Scores

Reading: 20
Test Date: Dec 12, 2020

Listening: 20
Test Date: Dec 12, 2020

Speaking: 24
Test Date: Dec 12, 2020

Writing: 19
Test Date: Dec 12, 2020

A total score is not reported when one or more sections have not been administered.
Expired scores are not included in MyBest™ calculations.

49-49

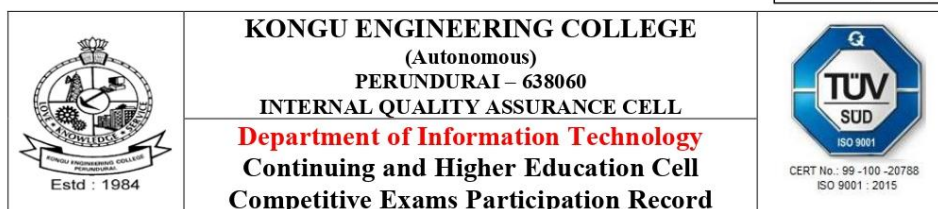
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Page 1 of 2

CRITERION 2

Teaching-Learning and Evaluation

HEC-04, Rev.0, 01.09.2019



Academic Year: 2021-2022

S.No.	Roll No.	Name of the Student	Name of the Exam	Results	Email ID	Contact Number
1.	17ITR007	ARAVINDBABU S	TOEFL	Qualified	aravindbabus.17it@kongu.edu	9788462804

CHEC Department In-Charge

CHEC Overall Coordinator
Dr. R. THANGARAJAN
HOD / IT

CRITERION 2

Teaching-Learning and Evaluation

17ITR007 - ARAVINDBABU S

ETS TOEFL iBT Test Taker Score Report

Name: SATHASIVAM, ARAVINDBABU
Last (Family/Surname) Name, First (Given) Name Middle Name
Email: aravindbabusathasivam1999@gmail.com
Gender: M Appointment Number: 3452 7092 1457 1805
Date of Birth: September 29, 1999 Test Date: September 11, 2021

SATHASIVAM, ARAVINDBABU
2/24, D. KUMARAPALAYAM
SULUR TALUK
COIMBATORE, Tamil Nadu 641669
India

Country of Birth: India
Native Language: Tamil
Test Center: STN15181A - Kalvi Institute - Coimbatore
Test Center Country: India

Security Identification
ID Type: PASSPORT ID No.: xxxxxxxxxxxxxxxxxxxxxx0346 Issuing Country: India

THIS IS A PDF SCORE REPORT, DOWNLOADED AND PRINTED BY THE TEST TAKER.

**September 11, 2021
Test Date Scores**

Total Score: 79 out of 120

Reading: 18 out of 30
Listening: 21 out of 30
Speaking: 22 out of 30
Writing: 18 out of 30

MyBest™ Scores
Your highest section scores from all valid test dates, as of September 14, 2021.

Sum of Highest Section Scores: 81 out of 120

Reading: 18 out of 30 (Test Date: Sep 11, 2021)
Listening: 21 out of 30 (Test Date: Sep 11, 2021)
Speaking: 22 out of 30 (Test Date: Sep 11, 2021)
Writing: 20 out of 30 (Test Date: Aug 07, 2021)

A total score is not reported when one or more sections have not been administered.
Expired scores are not included in MyBest™ calculations.

CRITERION 2

Teaching-Learning and Evaluation

INTERNSHIP/INDUSTRIAL PROJECT WORK

	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Department: Information Technology Internship Details	PC-05, Rev.1, 01.06.2021 
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Academic Year: 2020 - 2021

S.No.	Roll No.	Name of the Student	Name of the Company	From Date	To Date	Number of days	Stipend Details	Only Internship / Internship with Job
1	17ITR002	Abarna.T	Trimble Inc., Chennai	01.04.2021	30.06.2021	3 Months	21000	Internship with Job
2	17ITR005	Ajitha.K	Trimble Inc., Chennai	01.04.2021	30.06.2021	3 Months	21000	Internship with Job
3	17ITR014	Bharaneeshwar.B	Trimble Inc., Chennai	01.04.2021	30.06.2021	3 Months	21000	Internship with Job
4	17ITR022	Dheepthikaa.V.S	Trimble Inc., Chennai	01.04.2021	30.06.2021	3 Months	21000	Internship with Job
5	17ITR023	Dhivakar.L	Kaar Technologies, Madurai	07.12.2020	07.05.2021	6 Months	10000	Internship with Job
6	17ITR034	Harini.B	Trimble Inc., Chennai	01.04.2021	30.06.2021	3 Months	21000	Internship with Job
7	17ITR040	Janani.G	Aalam Info Solutions, Chennai	01.04.2021	30.06.2021	3 Months	10000	Internship with Job
8	17ITR044	Kalaivaani.N	Trimble Inc., Chennai	01.04.2021	30.06.2021	3 Months	21000	Internship with Job
9	17ITR051	Koushik.D	Codaglobal India, Chennai	07.09.2021	05.01.2021	4 Months	16000	Internship with Job
10	17ITR060	Naveen kumar.M	Codaglobal India, Chennai	07.09.2021	05.01.2021	4 Months	16000	Internship with Job
11	17ITR071	Priyadarshini.G	Soliton Technologies, Banagalore	01.12.2020	30.05.2021	6 Months	10000	Internship with Job

CRITERION 2

Teaching-Learning and Evaluation

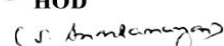
12	17ITR003	Abilash.R	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
13	17ITR011	Arvinth.S	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
14	17ITR012	Athithya.N	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
15	17ITR024	Dhurga.R	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
16	17ITR031	Gokul.K	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
17	17ITR037	Harshath khan.A	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
18	17ITR042	Jayasri.T	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
19	17ITR046	Karthik.S	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
20	17ITR052	Krithi.N.T	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
21	17ITR062	Nivashini.S	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
22	17ITR063	Nivetha Priyaa.T	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
23	17ITR075	Rathu.N	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
24	17ITR089	Shanmugapriya.P	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
25	17ITR099	Sunmathi.D	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job

CRITERION 2	Teaching-Learning and Evaluation
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26	17ITR101	Suvethaa.S	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
27	17ITR112	Vinitha.A	Cognizant Technology Solutions	13.03.2021	22.08.2021	6 Months	10000	Internship with Job
28	17ITR009	Arul kumar.D	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
29	17ITR013	Baby.V	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
30	17ITR048	Keerthana.P	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
31	17ITR053	Lekha.L	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
32	17ITR086	Sathya.S	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
33	17ITR106	Vasunthra Abirami.R	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
34	17ITR109	vidhyaa.V.P.	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
35	17ITR110	Vignesh.S	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
36	17ITR114	Vishnu priya.S	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
37	17ITR116	Yogeswari.k	Msys Solutions	03.05.2021	31.08.2021	4 Months	15000	Internship with Job
38	17ITR096	Sri Hari Haran B	Digikriya Solutions	10.12.2020	31.05.2021	6 Months	10000	Internship with Job
39	17ITR115	Viswa Bagavath Ram.M	Infosys Limited	15.02.2021	28.05.2021	4 Months	10000	Internship with Job
40	17ITR064	Parteban.G.K	Zoho Corportaion	17.02.2021	15.04.2021	3 Months	15000	Internship with Job
41	17ITR087	Selva.B	Zoho Corportaion	17.02.2021	15.04.2021	3 Months	15000	Internship with Job


 Placement Coordinator



 HOD


CRITERION 2

Teaching-Learning and Evaluation

PROJECT DETAILS

PR-01
Rev.0
01-09-2019

S.No.	Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
1	Aathavan V	17ITR001	Vehicle light status and smoke test to indicate owner using Internet of Things(IOT)	Kongu Engineering College	Dr.S.Varadhaganapathy	15.12.2020	31.12.2020
	Jaikaran D	17ITR039					
	Abilash R	17ITR003					
2	Jayasri G A	17ITR041	Predicting coverage using machine learning	Kongu Engineering College	Dr. R. Thangarajan	15.12.2020	31.12.2020
	Kalpana S	17ITR045					
	Dinesh Kumar K	17ITR025					
3	Dharani S E	17ITR021	Online Trading for S.S Borewells and Traders	S.S. Borewells, Namakkal	Dr.J.Premalatha	15.12.2020	31.12.2020
	Keerthana R	17ITR047					
	Harivarshini S	17ITR035					
4	Harini B	17ITR034	Defensive alerting system against reckless driving in vehicular networks	Kongu Engineering College	Dr.G.K.Kamalam	15.12.2020	31.12.2020
	Keerthivasan M K	17ITR050					
	Dineshkumar P	17ITR026					
5	Athithya.N	17ITR012	Credit card fraud detection using machine learning techniques	Kongu Engineering College	Dr.P.Suresh	15.12.2020	31.12.2020
	Baby.V	17ITR013					
	Dharani.B	17ITR019					
6	Dhivakar L	17ITR023	IOT-enabled Flood Severity Prediction via Ensemble Machine Learning Models	Kongu Engineering College	Mr.D.Vijay Anand	15.12.2020	31.12.2020
	Dhurga R	17ITR024					
	Keerthisiva R M	17ITR049					

CRITERION 2

Teaching-Learning and Evaluation

7	Karthik S	17ITR046	Classification of COVID disease using Convolutional Neural Networks	Kongu Engineering College	Ms.R.Rajadevi	15.12.2020	31.12.2020
	Koushik D	17ITR051					
	Gokul Raj P	17ITR030					
8	Madhumitha G	17ITR054	Solving organ Transportation and allocation problem using Benders Decomposition approach and robust	Kongu Engineering College	Ms.N.Anitha	15.12.2020	31.12.2020
	Nadha M A	17ITR057					
	Arunkumar A	17ITR010					
9	Bharaneeshwar B	17ITR014	An Effective method for Face Mask Detection based on deep learning	Kongu Engineering College	Dr.R.Shantha Kumari	15.12.2020	31.12.2020
	Arvinth S	17ITR011					
	Hari Prasath K V	17ITR033					
10	Bhavanya S	17ITR016	Bandwidth and Energy Efficient Image sharing for situation awareness in Disasters	Kongu Engineering College	Mr.A.Jeevanantham	15.12.2020	31.12.2020
	Jayasri T	17ITR042					
	Harsha Nandhan R	17ITR036					
11	Abarna T	17ITR002	Aspect based Sentiment Analysis on Tourist Reviews	Kongu Engineering College	Mr.H.Muthukrishnan	15.12.2020	31.12.2020
	Gherija K L	17ITR028					
	Brindha S	17ITR018					
12	Dharani M	17ITR020	Website development for Swetha Textiles	Swetha Textiles, Karur	Dr.S.Ananda Murugan	15.12.2020	31.12.2020
	Jeeva S	17ITR043					
	Jai Aswath R G	17ITR038					
13	Ajitha K	17ITR005	Detection of offensive and hate speech using machine learning	Kongu Engineering College	Mr.M.Ramalingam	15.12.2020	31.12.2020
	Lekha L	17ITR053					
	Arthy M	17ITR008					
14	Kalaivaani N	17ITR044	Cattle count management system with MobileNet using YOLOV3 in Deep Learning	Kongu Engineering College	Dr.R.Devi Priya	15.12.2020	31.12.2020
	Keerthana P	17ITR048					
	Adarshkumar E	17ITR004					

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Teaching-Learning and Evaluation

15	Ezhilmathi S T	17ITR027	Discovering of High-Utility itemset mining using improved Genetic Algorithm	Kongu Engineering College	Mr.K.Logeswaran	15.12.2020	31.12.2020
	Andal R K S	17ITR006					
	Harshath Khan A	17ITR037					
16	Dheepthika V S	17ITR022	Covid 19 Data Analysis - Visualization and Forecasting	Kongu Engineering College	Dr.C.Nalini	15.12.2020	31.12.2020
	Bhuvanawari M	17ITR017					
	Nandhini M L	17ITR059					
17	Aral kumarD	17ITR009	A decentralized lightweight blockchain-based authentication mechanism for IoT systems	Kongu Engineering College	Dr.C.Poongodi	15.12.2020	31.12.2020
	Gokul K	17ITR031					
	Bharanidharan J	17ITR015					
18	Janani G	17ITR040	IoT based monitoring and prediction system for poultry farming	Kongu Engineering College	Ms.B.Anitha	15.12.2020	31.12.2020
	Nandhini P	17ITR058					
	Maheshwari N	17ITR055					
19	Krithi N T	17ITR052	A multi stage machine learning approach to predict dengue incidence	Kongu Engineering College	Mr.K.Sentamil Selvan	15.12.2020	31.12.2020
	Gokul V	17ITR032					
	Aravindbabu S	17ITR007					
20	Sathya S	17ITR086	Predicting Ayurveda-Based constituent	Kongu Engineering College	Dr.S.Varadhaganapathy	15.12.2020	31.12.2020
	Rukshana P P	17ITR079					
	Shenbagaram P	17ITR090					
21	Priyadarshini G	17ITR071	An efficient feature selection using hybrid lion-dragon optimization algorithm for improving heart disease	Kongu Engineering College	Ms.S.Anitha	15.12.2020	31.12.2020
	Shruthi D	17ITR094					
	Vijay V	17ITR111					
22	Vidhyaa V P	17ITR109	Traffic Accident Prediction Using Machine Learning Algorithm	Kongu Engineering College	Dr.R.Devi Priya	15.12.2020	31.12.2020
	Shobiya K	17ITR092					
	Suguna C	17ITR098					

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Teaching-Learning and Evaluation

23	NivethaPriya T	17ITR063	An AI based ChatBot for a University using Natural Language Processing	Kongu Engineering College	Dr.C.Nalini	15.12.2020	31.12.2020
	Parteban G K	17ITR064					
	Sanchay A S	17ITR091					
24	Yogeshwari K	17ITR116	Online Shopping Website For Shivalaya Silks	Shivalaya Silks and readymades, Salem	Dr.S.Mylsamy	15.12.2020	31.12.2020
	Taarani T	17ITR103					
	Shilpa M	17ITR091					
25	Rathu N	17ITR075	Face Recognition Based Attendance Monitoring System	Kongu Engineering College	Mr.K.R.Prasanna Kumar	15.12.2020	31.12.2020
	Sri Hariharan B	17ITR096					
	Sangameshwaran D	17ITR082					
26	Rithanyaa A S	17ITR076	Optimizing Sensor Deployment for Large-Scale IoT using Multi Swarm Algorithm	Kongu Engineering College	Dr.K.Lalitha	15.12.2020	31.12.2020
	Shanmugapriya P	17ITR089					
	Priyan R	17ITR072					
27	Sri Gokul V	17ITR095	Rating prediction using sentiment analysis	Kongu Engineering College	Mr.R.Karthik Kumar	15.12.2020	31.12.2020
	Stalin M K	17ITR097					
	Senthil Kumar S	17ITR088					
28	Vasunthra Abirami R	17ITR106	Web Application for Popular Traders	Popular Traders, Sivagiri	Dr.E.M.Roopa Devi	15.12.2020	31.12.2020
	Selva B	17ITR087					
	Naveen Kumar M	17ITR060					
29	Yuvarani D	16ITR116	Web Application for MRL plastic recycling consultancy	MRL Plastic, Madurai.	Mr.S.Vinoth Kumar	15.12.2020	31.12.2020
	Vaanmathi S	17ITR105					
	Saranraj M	17ITR084					
30	Nivashini S	17ITR062	Risk prediction of liver disease using deep learning approach	Kongu Engineering College	Mr.A.P.Ponselva Kumar	15.12.2020	31.12.2020
	Showentharyaa K	17ITR093					
	Swetha Jayashree	17ITR102					

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Teaching-Learning and Evaluation

31	Vishnupriya S	17ITR114	Heart Disease Prediction Using Machine Learning Algorithm	Kongu Engineering College	Dr.P.Suresh	15.12.2020	31.12.2020
	Sunmathi D	17ITR099					
	Sabarinathan M K	17ITR080					
32	Praveena M	17ITR069	Online Food Court Payment Processing using Blockchain	Kongu Engineering College	Dr.J.Premalatha	15.12.2020	31.12.2020
	Ramesh Kumar S	17ITR074					
	Nishanth S	17ITR061					
33	Vinitha A	17ITR112	Object recognition and Voice out APP for Visually Impaired	Kongu Engineering College	Dr.T.Abirami	15.12.2020	31.12.2020
	Vignesh S	17ITR110					
	Venkata Kishore B S	17ITR108					
34	Priyadarshini E	17ITR070	COVID-19 Future Forecasting Using Supervised Machine Learning Models	Kongu Engineering College	Dr.G.K.Kamalam	15.12.2020	31.12.2020
	Janani V C	16ITR035					
	Sasidhar P M	17ITR085					
35	Rithick M R	17ITR077	Offensive comments identification in Dravidian language	Kongu Engineering College	Dr. R. Thangarajan	15.12.2020	31.12.2020
	Viswa Bagavath Ram	17ITR107					
	Vedha Vikash R	17ITR115					
36	Pramoth V	17ITR067	Movie Recommender System based on Graph Analysis	Kongu Engineering College	Dr.S.Ananda Murugan	15.12.2020	31.12.2020
	Prasannth Raja P M	17ITR068					
	Ragupathi S	17ITR073					
37	Santhoshi S	17ITR083	Optimization of Sensor Deployment for Industrial Internet of Things Using a Multi-Swarm Algorithm	Kongu Engineering College	Dr.C.Poongodi	15.12.2020	31.12.2020
	Suvethaa S	17ITR101					
38	Rubithra R	17ITR112	Location Privacy Preservation for Smartphone users	Kongu Engineering College	Dr.T.Abirami	15.12.2020	31.12.2020
	Vinitha R	17ITR113					

PROJECT COORDINATOR

P. Suresh
2.1.2021

APPROVED BY.....(HOD)

R.P.
2.1.2021

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Teaching-Learning and Evaluation

PROJECT DETAILS						
PR-01 Rev.0 9/1/2019						
Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
Aathavan V	17ITR001	Mental Health Prediction Using Data Mining	Kongu Engineering College	Dr.S.Varadhaganapathy	13.04.2021	20.04.2021
Jaikaran D	17ITR039					
Abilash R	17ITR003					
Jayasri G A	17ITR041	Prioritizing Functional Test Cases for Fault Prediction using Dependency Structure	Kongu Engineering College	Dr. R. Thangarajan	13.04.2021	20.04.2021
Kalpana S	17ITR045					
Dinesh Kumar K	17ITR025					
Dharani S E	17ITR021	Task Scheduling Based on K-Nearest Neighbor and Naive Bayes Algorithm on Cloud	Kongu Engineering College	Dr.J.Premalatha	13.04.2021	20.04.2021
Keerthana R	17ITR047					
Harivarshini S	17ITR035					
Harini B	17ITR034	Cluster Reduction in 5G Networks using Particle Swarm Optimization	Kongu Engineering College	Dr.G.K.Kamalam	13.04.2021	20.04.2021
Keerthivasan M K	17ITR050					
Dineshkumar P	17ITR026					
Athithya.N	17ITR012	Flood severity prediction using ensemble machine learning model	Kongu Engineering College	Dr.P.Suresh	13.04.2021	20.04.2021
Baby.V	17ITR013					
Dharani.B	17ITR019					
Nandhini P	17ITR058	IoT Based Portable H2O Quality Monitoring And Cloud Reporting	Kongu Engineering College	Mr.D.Vijay Anand	13.04.2021	20.04.2021
Dhurga R	17ITR024					
Keerthisiva R M	17ITR049					

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Teaching-Learning and Evaluation

Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
Karthik S	17ITRC46	Road Fatal Accident Analysis Using Machine Learning	Kongu Engineering College	Dr.R.Rajadevi	13.04.2021	20.04.2021
Maheshwari N	17ITRC55					
Gokul Raj P	17ITRC30					
Madhumitha G	17ITRC54	Malnutrition Prediction using Machine Learning Algorithm	Kongu Engineering College	Ms.N.Anitha	13.04.2021	20.04.2021
Nadha M A	17ITRC57					
Arunkumar A	17ITRC10					
Bharaneeshwar B	17ITRC14	A Framework for Multi Disease Prediction System using Random Forest Algorithm	Kongu Engineering College	Dr.R.Shantha Kumari	13.04.2021	20.04.2021
Arvinth S	17ITRC11					
Hari Prasath K V	17ITRC33					
Bhavanya S	17ITR016	Outlier detection in indoor localization and Internet of Things using Machine Learning	Kongu Engineering College	Dr.K.Lalitha	13.04.2021	20.04.2021
Jayasri T	17ITR042					
Harsha Nandhan R	17ITR036					
Abarna T	17ITR002	Comparison of Machine Learning Algorithms in Predicting Diabetes Mellitus	Kongu Engineering College	Mr.H.Muthukrishnan	13.04.2021	20.04.2021
Gherija K L	17ITR028					
Brindha S	17ITR018					
Dharani M	17ITR020	Cyberattack Detection using Spatiotemporal Pattern	Kongu Engineering College	Dr.S.Ananda Murugan	13.04.2021	20.04.2021
Jeeva S	17ITR043					
Jai Aswath R G	17ITR038					
Ajitha K	17ITR005	Detection of object angle using Support Vector Machine	Kongu Engineering College	Mr.M.Ramalingam	13.04.2021	20.04.2021
Lekha L	17ITR053					
Arthy M	17ITR008					
Kalaivaani N	17ITR044	Automated Cattle Counting Management System using YOLOV4	Kongu Engineering College	Dr.R.Devi Priya	13.04.2021	20.04.2021
Keerthana P	17ITR048					
Adarshkumar E	17ITR044					

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Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
Ezhilmathi S T	17ITRC27	Adaptive Genetic Algorithm for High Utility Itemset Mining	Kongu Engineering College	Mr.K.Logeswaran	13.04.2021	20.04.2021
Andal R K S	17ITRC06					
Harshath Khan A	17ITRC37					
Dheepthika V S	17ITRC22	An approach for multi-class imbalance problems with optimization technique	Kongu Engineering College	Dr.C.Nalini	13.04.2021	20.04.2021
Nandhini M L	17ITR059					
Arul kumarD	17ITR009	Face Detection and Recognition for Online Examination using Deep Learning	Kongu Engineering College	Dr.R.Shantha Kumari	13.04.2021	20.04.2021
Gokul K	17ITR031					
Bharanidharan J	17ITR015					
Krithi N T	17ITR052	Prediction of Dengue Types using Convolutional Neural Network	Kongu Engineering College	Mr.K.Sentamil Selvan	13.04.2021	20.04.2021
Gokul V	17ITR032					
Aravindbabu S	17ITR007					
Sathya S	17ITR086	Non-Contact Flaut Diagnosis of Bearings using Machine Learnings	Kongu Engineering College	Dr.S.Varadhaganapathy	13.04.2021	20.04.2021
Rukshana P P	17ITR079					
Shenbagaram P	17ITR090					
Santhoshi S	17ITR093	Diagnosing Chronic Kidney Disease using Integrated Machine Learning Model	Kongu Engineering College	Ms.S.Anitha	13.04.2021	20.04.2021
Suvethaa S	17ITR101					
Vijay V	17ITR111					
Vidhyaa V P	17ITR109	Detection of insect in stored grains using deep learning	Kongu Engineering College	Dr.R.Devi Priya	13.04.2021	20.04.2021
Shobiya K	17ITR092					
Suguna C	17ITR098					
NivethaPriyaa T	17ITR063	Twitter Sentimental Analysis with Rumor Elimination and Review Classification	Kongu Engineering College	Dr.C.Nalini	13.04.2021	20.04.2021
Parteban G K	17ITR064					
Sanchay A S	17ITR081					

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Teaching-Learning and Evaluation

Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
Yogeshwari K	17ITR116	A Distributed Secure Outsourcing Scheme for Solving Linear Algebraic Equation in Ad Hoc clouds	Kongu Engineering College	Dr.S.Mylsamy	13.04.2021	20.04.2021
Taarani T	17ITR103					
Shilpa M	17ITR091					
Rathu N	17ITR075	Identifying COVID 19 from chest CT images using deep learning	Kongu Engineering College	Dr.K.R.Prasanna Kumar	13.04.2021	20.04.2021
Sangameswaran D	17ITR082					
Rithanyaa A S	17ITR076	Optimizing Sensor Deployment and Maintenance Cost using Multiswarm Algorithm	Kongu Engineering College	Dr.K.Lalitha	13.04.2021	20.04.2021
Shanmugapriya P	17ITR089					
Priyan R	17ITR072					
Sri Gokul V	17ITR095	Optimal Product Recommendation System From Social Reviews	Kongu Engineering College	Mr.R.Karthik Kumar	13.04.2021	20.04.2021
Stalin M K	17ITR097					
Senthil Kumar S	17ITR088					
Vasunthra Abirami R	17ITR106	Enhancing the quality of image tagging	Kongu Engineering College	Dr.E.M.Roopa Devi	13.04.2021	20.04.2021
Selva B	17ITR087					
Shruthi D	17ITR094					
Yuvarani D	16ITR116	A New Block-Based Reinforcement Learning Approach For Distributed Resource Allocation In Clustered IOT Networks	Kongu Engineering College	Mr.S.Vinoth Kumar	13.04.2021	20.04.2021
Vaanmathi S	17ITR105					
Saranraj M	17ITR084					
Nivashini S	17ITR062	Classification of Lung Cancer Level using C4.5 Algorithm	Kongu Engineering College	Mr.A.P.Ponselva Kumar	13.04.2021	20.04.2021
Showentharya S K	17ITR093					
Swetha Jayashree	17ITR102					
Vishnupriya S	17ITR114	Driver Drowsiness Detection System Using Image Processing	Kongu Engineering College	Dr.P.Suresh	13.04.2021	20.04.2021
Sunmathi D	17ITR099					
Sabarinathan M K	17ITR080					

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Teaching-Learning and Evaluation

Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
Praveena M	171TR069	Food Court Payment Processing System Using Block chain Technology	Kongu Engineering College	Dr.J.Premalatha	13.04.2021	20.04.2021
Ramesh Kumar S	171TR074					
Nishanth S	171TR061					
Vinitha A	171TR112	Energy Enhancement Of Image Sharing For Situation Awareness	Kongu Engineering College	Dr.T.Abirami	13.04.2021	20.04.2021
Vignesh S	171TR110					
Venkata Kishore B S	171TR108					
Priyadarshini E	171TR070	Hate and Offensive Speech Detection Using Machine Learning Techniques	Kongu Engineering College	Dr.G.K.Kamalam	13.04.2021	20.04.2021
Janani V C	161TR035					
Sasidhar P M	171TR085					
Rithick M R	171TR077	Comparative Analysis Of Hyperspectral Image Classification	Kongu Engineering College	Dr. R. Thangarajan	13.04.2021	20.04.2021
Viswa Bagavath Ram	171TR107					
Vedha Vikash R	171TR115					
Pramoth V	171TR067	Comparative Analysis of Movie Recommender System Based using Hybrid Methods	Kongu Engineering College	Dr.S.Ananda Murugan	13.04.2021	20.04.2021
Prasannth Raja P M	171TR068					
Ragupathi S	171TR073					
Rubithra R	171TR078	Meditect-Medicine Recognition by Character using Deep Learning	Kongu Engineering College	Dr.T.Abirami	13.04.2021	20.04.2021
Vinitha R	171TR113					
Dhivakar L	171TR023	ERP Portal Development By Using SAP	M/s. Kaar Technologies, Chennai	Dr.M.Thangamani	13.04.2021	20.04.2021
Janani G	171TR040	Borewell Expense Manager	M/s. Aalam Info Solutions	Ms.M.Jeevithaa	13.04.2021	20.04.2021
Koushik D	171TR051	Cloud Based Energy Management System	M/s. Coda Global India, Chennai	Dr.S.Mylsamy	13.04.2021	20.04.2021

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Teaching-Learning and Evaluation

Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
Naveen Kumar M	171TR060	Cloud Based IOT Analytics for Smart Environment	M/s. Coda Global India, Chennai	Dr.E.M.Rocpa Devi	13.04.2021	20.04.2021
Priyadarshini G	171TR071	Weather Application for Cities Across the Continent	M/s. Soliton Technologies, Banagalore	Mr.D.Vijay Anand	13.04.2021	20.04.2021
Sri Hari Haran B	171TR096	Multi-Tenanted RMM Tool	M/s. Digikriya Solutions, Singapore	Dr.R.Rajadevi	13.04.2021	20.04.2021
Bhuvaneswari.M	171TR017	Missing Data Imputation using Optimization Techniques	UTP internship	Dr.C.Nalini	13.04.2021	20.04.2021

PROJECT COORDINATOR

[Signature]

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[Signature]
25/4/21

CRITERION 2

Teaching-Learning and Evaluation

PROJECT DETAILS

PR-01
Rev.0
9/1/2019

Department: Information Technology
Academic Year: 2021-2022, Semester: VII Sem
Course Code & Name: 18ITP71 Project Work I Phase II

S.No.	Students name	Register Nos	Project Title	Project done at	supervisor	Proposed Date of completion	Actual date of completion
1	Hari Sanjay.E	18ITR032	Text Extractor using Tesseract OCR, Type converter and Image enhancer and optimizer	Kongu Engineering College	Dr.R.Thangarajan	04.11.2021	16.11.2021
	Mohamed Rila.H.M	18ITR050					
	Aravind.S	18ITR008					
2	Kalki Arun	18ITR042	Modular Encryption Standard to Improve Security of Health Information in Mobile Cloud Computing	Kongu Engineering College	Dr.S.Varadhaganapathy	04.11.2021	16.11.2021
	Deepak Kumar.P.K	18ITR015					
	Mohan Chandru.G	18ITR053					
3	Kayalvizhi.N	18ITR044	Detection and classification of Fruit tree leaf disease using Deep learning	Kongu Engineering College	Dr.C.Nalini	04.11.2021	16.11.2021
	Balaji.R	18ITR013					
	Keerthana.V	18ITR046					
4	Monaa.S.V	18ITR055	Device discovery in D2D communication	Kongu Engineering College	Dr.G.K.Kamalam	04.11.2021	16.11.2021
	Harinishree.S	18ITR036					
	Asvika.R.S	18ITR009					
5	Deva Dharshini.B	18ITR017	Citrus Fruit disease detection based on Convolutional Neural Network	Kongu Engineering College	Dr.S.Anandamurugan	04.11.2021	16.11.2021
	Ayesha Howla.J	18ITR012					
	Ranjith.P	18ITL119					
6	Maheshwaran.P	18ITR048	IoT Based Intelligent Irrigation System Using KNN algorithm	Kongu Engineering College	Dr.P.Suresh	04.11.2021	16.11.2021
	Mohammed Zuhairi.A	18ITR052					
	Hari Prasath.D	18ITL117					
7	AnnunciaMarena.Y	18ITR007	Analyzing the impact of Covid-19 and Vaccination using Machine Learning and ANN Models	Kongu Engineering College	Dr.T.Abirami	04.11.2021	16.11.2021
	Akshita.S	18ITR006					
	Haritha.M	18ITR035					

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12/12/2021

CRITERION 2

Teaching-Learning and Evaluation

8	Govindaraj.B	18ITR028	Image detection and recognition of different species of animals using deep learning	Kongu Engineering College	Dr.R.Shanthakumari	04.11.2021	16.11.2021
	Dharani.S	18ITR018					
	Chindhana.S	18ITR014					
9	Dinesh Kumar.S	18ITR021	Predicting and Analysis the Bitcoin using various Forecasting Model	Kongu Engineering College	Dr.E.M.Roopa Devi	04.11.2021	16.11.2021
	Dinesh.A	18ITR020					
	Keerthana.M	18ITR045					
10	Gurudharshini.B	18ITR030	Weighted convolutional neural network based Lung cancer classification using gene expression data	Kongu Engineering College	Dr.M.Thangamani	04.11.2021	16.11.2021
	Mounisuhitha.K	18ITR057					
	Iswarya.M	18ITR038					
11	Gopika.T	18ITR027	Recognition of disparaging phrases in social media	Kongu Engineering College	Dr.R.Prasanna Kumar	04.11.2021	16.11.2021
	Athithya.A	18ITR011					
	Aswanth.P	18ITR010					
12	GokulaKrishnan.K	18ITR026	Classification of Covid 19 using Deep learning	Kongu Engineering College	Dr.S.Anitha	04.11.2021	16.11.2021
	Abishek.V	18ITR003					
	Hariharan.S	18ITR033					
13	Kalaiyarasi.T	18ITR041	Crime Factor Analysis and prediction using machine learning	Kongu Engineering College	Ms.N.Anitha	04.11.2021	16.11.2021
	Gowtham.S	18ITR029					
	KaarnihaShri.M	18ITR040					
14	Harshini.S	18ITR037	Sharing of medical data among hospitals using blockchain	Kongu Engineering College	Dr.R.Rajadevi	04.11.2021	16.11.2021
	Ajay.K	18ITR004					
	Abinash.M	18ITR001					
15	Kowshika.P	18ITR047	Improvement in Automated Diagnosis of Soft Tissues Tumors Using Machine Learning	Kongu Engineering College	Dr.K.Lalitha	04.11.2021	16.11.2021
	Mousika.S	18ITR058					
	Divya.P	18ITR023					
16	Hari Rithanya.M	18ITR031	Maize leaf disease detection based on CNN using Deep learning	Kongu Engineering College	Mr.K.Sentamilselvan	04.11.2021	16.11.2021
	Dharshini.T.V	18ITR019					
	Akash NitishKumar . S. M	18ITR005					

N. Anitha

Dr.P. / 29.12.2021

CRITERION 2

Teaching-Learning and Evaluation

17	Mythravashini.L.S	18ITR059	IPL team prediction using Machine Learning	Kongu Engineering College	Dr.M.Ramalingam	04.11.2021	16.11.2021
	Harine.K.S	18ITR034					
	Gokul.S	18ITR025					
18	Dinesh.R	18ITR022	High Utility Itemset Mining from Uncertain Database using Multi Objective Evolutionary Approach	Kongu Engineering College	Mr.K.Logeswaran	04.11.2021	16.11.2021
	Mohammed Sihal.S.J	18ITR051					
	Mohan Ram.S.D	18ITR054					
19	Midhula.R	18ITR049	Automatic weed detection in cotton field based on deep learning techniques	Kongu Engineering College	Ms.M.Jeevithaa	04.11.2021	16.11.2021
	Deepak Kumaran.T	18ITR016					
	Shyam AC	18ITR092					
20	Giridharan P	18ITR024	JUnit Testing in Spring Boot	Maersk global service centre, bangalore	Dr.M.Thangamani	04.11.2021	16.11.2021
21	Karthick.M	18ITR043	Forgerock Development and testing		Dr.R.Shanthakumari	04.11.2021	16.11.2021
22	Janani C K	18ITR039	Keeper	Grootan Technologies Pvt Ltd	Mr.D.Vijay Anand	04.11.2021	16.11.2021
	UthayaSankar N	18ITR108					
23	Nivetha G	18ITR067	Improved Face Mask Detection Using Deep Learning	Kongu Engineering College	Dr.S.Anitha	04.11.2021	16.11.2021
	Vaishnavi N	18ITR109					
24	Gokula Kannan L	16ITR024	Online music suggestion using facial recognition	Kongu Engineering College	Mr.A.P.Ponselvakumar	04.11.2021	16.11.2021
	Zubair A	18ITR116					
	Suganneshan M	18ITR099					
25	Poongothai M	18ITR072	An efficient joint cloud-edge aware strategy for task deployment and load balancing	Kongu Engineering College	Mr.S.Vinothkumar	04.11.2021	16.11.2021
	Pushpalatha M	18ITR078					
	Sneha G	18ITR095					
26	Swathi V	18ITR103	Machine learning model for identification of covid-19 future forecasting	Kongu Engineering College	Ms.N.Anitha	04.11.2021	16.11.2021
	Tamilselvan M	18ITR106					
	Soundarajan C	18ITR097					

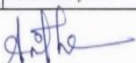
N. Anitha

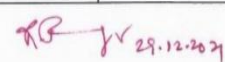
28.12.2021

CRITERION 2

Teaching-Learning and Evaluation

27	Vigasini R	18ITR111	Alzheimer's disease detection using machine learning & deep learning algorithms	Kongu Engineering College	Mr.K.Sentamilselvan	04.11.2021	16.11.2021
	Swetha J	18ITR104					
	Sujitha M	18ITR100					
28	Supreetha M	18ITR102	Twitter bot detection using Machine Learning	Kongu Engineering College	Mr.A.Jeevanantham	04.11.2021	16.11.2021
	Tamilarasan S	18ITR105					
	Shrinithi R T	18ITR091					
29	Pavithra T	18ITR071	Temperature based automatic fan speed controller using DHT11 Sensor	Kongu Engineering College	Mr.R.Karthik Kumar	04.11.2021	16.11.2021
	Pavithra R V	18ITR070					
	Sankar T	18ITR085					
30	Nikilesh A	18ITR061	Prediction of vector borne disease using machine learning	Kongu Engineering College	Dr.C.Nalini	04.11.2021	16.11.2021
	Nitin pranav S M	18ITR065					
	VenkataPrasanna R	18ITR110					
31	Nisha N	18ITR063	Detecting and classification of wildlife animal raid using deep learning methods	Kongu Engineering College	Dr.R.Devi Priya	04.11.2021	16.11.2021
	Sowmiya K	18ITR098					
	Sowmiya P	18ITL120					
32	Shona S P	18ITR090	Detection of fake reviews on online products using machine learning	Kongu Engineering College	Mr.H.Muthukrishnan	04.11.2021	16.11.2021
	Sivakami A	18ITR094					
	Preetha J	18ITR076					
33	Saravana Kumar M	18ITR087	Detection of social distance and Intimation system for Covid-19	Kongu Engineering College	Dr.S.Anandamurugan	04.11.2021	16.11.2021
	Nithin K	18ITR064					
	Prasanth E G	18ITR073					
34	Nivash R	18ITR066	Detection of phishing website using machine learning	Kongu Engineering College	Dr.G.K.Kamalam	04.11.2021	16.11.2021
	Ramya A	18ITR080					
	Raviprasath G	18ITR081					
35	Pravin D	18ITR075	Automatic shoe detection using Image processing	Kongu Engineering College	Dr.K.R.Prasanna Kumar	04.11.2021	16.11.2021
	Sathya S	18ITR088					
	Rokithdhayal. N	18ITR083					

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36	Niranjana R	18ITR062	Mining of High Utility Itemset using Discrete Differential Evolutionary algorithm	Kongu Engineering College	Mr.K.Logeswaran	04.11.2021	16.11.2021
	Saran Raj V	18ITR086					
	Saiveenth T	18ITR084					
37	Yamuna S	18ITR114	Analyzing Accuracy Of Road Accident Dataset based on fatality rate	Kongu Engineering College	Dr.M.Ramalingam	04.11.2021	16.11.2021
	Yogavelu P	18ITR115					
	Siddharth M	18ITR093					
38	Priyadharshini M V	18ITR077	An ensemble approach for predicting intraocular diseases using immune mediator levels	Kongu Engineering College	Dr.E.M.Roopu Devi	04.11.2021	16.11.2021
	Praveen E	18ITR074					
	Sethu Raj	18ITR089					
39	Nevithaparakasini M	18ITR060	Stroke detection using Machine learning algorithms	Kongu Engineering College	Mr.A.P.Ponselvakumar	04.11.2021	16.11.2021
	Nivetha S	18ITR068					
	Sneharathna V	18ITR096					
40	Vinodhini D	18ITR112	Detection of Chronic Kidney Disease using machine learning Algorithms	Kongu Engineering College	Mr.H.Muthukrishnan	04.11.2021	16.11.2021
	Pannarselvam A	18ITR069					
	Ram Kishore D	18ITR079					
41	Rithik S	18ITR082	Fake News Detection Using SVM Algorithm in Machine Learning.	Kongu Engineering College	Mr.S.Vinothkumar	04.11.2021	16.11.2021
	Tharanies K P	18ITR107					
	Vishvabharathi C	18ITR113					
42	Vishvabharathi C	18ITR113	Automation on Message count monitoring	Maersk global service centre, Pune	Mr.M.Gunasekar	04.11.2021	16.11.2021

N. Arthi

22.12.2021

CRITERION 2

Teaching-Learning and Evaluation

PROJECT DETAILS						
DEPARTMENT OF INFORMATION TECHNOLOGY						
Course Code and Name: 18ITP61 & Project Work 1 Phase I						
S.No.	Students name	Register Nos	Project Title	Project done at	Supervisor	Proposed Date of completion
1	Kalki Arun	18ITR042	Website for JP Tapes	Kongu Engineering College	Dr.S.Varadaganapathy	20.02.2021
	Deepak Kumar P.K	18ITR015				
	Mohan Chandru.G	18ITR053				
2	Harshini.S	18ITR037	Online shopping system for retail shop	Kongu Engineering College	Dr.R.Rajadevi	20.02.2021
	Ajay.K	18ITR004				
	Abinash.M	18ITR001				
3	Nivetha G	18ITR067	E commerce website for Balu's pet shop	S.S. Borewells, Namakkal	Ms.S.Anitha	20.02.2021
	Nivetha S	18ITR068				
	Vaishnavi N	18ITR109				
4	Supreetha M	18ITR102	E-commerce website for Ayya Stores	Kongu Engineering College	Mr.K.Sentamilselvan	20.02.2021
	Sneharathna V	18ITR096				
	Shrinithi R T	18ITR091				
5	Shona S P	18ITR090	Online Food Service Website	Kongu Engineering College	Dr.R.Rajadevi	20.02.2021
	Sivakami A	18ITR094				
	Preetha J	18ITR076				
6	Yamuna S	18ITR114	Sai Beauty Parlour Management System	Kongu Engineering College	Ms.S.Anitha	20.02.2021
	Yogavelu P	18ITR115				
	Siddharth M	18ITR093				
7	VishvaBharathi C	18ITR113	A website for QSYS Management System	Kongu Engineering College	Mr.K.Sentamilselvan	20.02.2021
	Saireventh T	18ITR084				
	Gokula Kannan L	16ITR024				
8	Karthick M	18ITR043	Website for Automobile Spare Parts Manufacturer	Kongu Engineering College	Dr.C.Nalini	20.02.2021
	Moniss.P	18ITR056				
	Giridharan.P	18ITR024				
9	Dinesh Kumar S	18ITR021	Website for Jayasakthi Printers	Kongu Engineering College	Dr.R.Shanthakumari	20.02.2021
	Janani.C.K	18ITR039				
	Dinesh.A	18ITR020				
10	Kalayarasi	18ITR041	Website for fertilizer shop	Kongu Engineering College	Dr.K.Lalitha	20.02.2021
	Gowtham.S	18ITR029				
	Kaarniha shri.M	18ITR040				

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11	Swathi V	181TR103	Website for Sri Velavan Traders	Kongu Engineering College	Mr.S. Vinodkumar	20.02.2021	07.06.2021
	Tamilselven M	181TR106					
	Soumdarajan C	181TR097					
12	Nisha N	181TR063	Application for office Automation	Kongu Engineering College	Dr.K.Lalitha	20.02.2021	07.06.2021
	Sowmya K	181TR098					
	Sowmya P	181TL120					
13	Shyam A C	181TR092	Etra Ticketing and monitoring System	Kongu Engineering College	Dr.R.Shanthakumari	20.02.2021	07.06.2021
14	Monna S.V	181TR055	Lion optimization for feature selection in malnutrition classification using logistic regression	Kongu Engineering College	Dr.J.Premalatha	20.02.2021	07.06.2021
	Harinistree S.S	181TR036					
	Asvika R.S	181TR009					
15	Annuncia Marcia Y	181TR007	Online Trading Website for Ponn Shanker Traders	Kongu Engineering College	Dr.P.Suresh	20.02.2021	07.06.2021
	Akshita S	181TR006					
	Haritha M	181TR035					
16	Geopika T	181TR027	E-commerce website for krishna air compressors	Kongu Engineering College	Dr.S.Mysamy	20.02.2021	07.06.2021
	Aibhitya A	181TR011					
	Aswath P	181TR010					
17	Vignasini R	181TR111	E-commerce website for Santosh Book Agency	Kongu Engineering College	Mr.A.P.Poniselvakumar	20.02.2021	07.06.2021
	Sweetha J	181TR104					
	Sujitha M	181TR100					
18	Neelapriyashini M	181TR060	A Website For SBA Engineering & Builders	Kongu Engineering College	Mr.A.P.Poniselvakumar	20.02.2021	07.06.2021
	Sukirtha T	181TR101					
	Preechi R	181TL118					
19	Maheswaram P	181TR048	Stock Management System for Bharath Emporium	Kongu Engineering College	Dr.S.Anandamurugan	20.02.2021	07.06.2021
	Mohammed Zuhair A	181TR052					
	Hari Prasanth D	181TR117					
20	Gurudharsini B	181TR030	Autism Spectrum Disorder(ASD) detection using data mining techniques	Kongu Engineering College	Dr.M.Thangamani	20.02.2021	07.06.2021
	Mounisuthika K	181TR057					
	Iswarya M	181TR038					

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Teaching-Learning and Evaluation

21	Kowsika P	181TR047	Website for saravama nursery	Kongu Engineering College	Mr.D. Vijay Anand	20.02.2021	07.06.2021
	Mousika S	181TR058					
	Divya P	181TR023					
	Mythravarshini L.S	181TR059					
22	Harine K.S	181TR034	Website for school	Kongu Engineering College	Dr.K.R.Prasanna Kumar	20.02.2021	07.06.2021
	Gokul S	181TR025					
	Nikilesh A	181TR061					
23	Nitin pranev S M	181TR065	E COMMERCE Webapp for BDM Garments	Kongu Engineering College	Dr.M.Thangamani	20.02.2021	07.06.2021
	Venkata Prasanna R	181TR110					
	Uthaya Sankar N	181TR108					
24	Nithin K	181TR064	Rental cycles with Automatic lock & payment gateway	Shivalaya Silks and readymades, Salem	Mr.D. Vijay Anand	20.02.2021	07.06.2021
	Prasanth E G	181TR073					
	Nivash R	181TR066					
25	Ranya A	181TR080	E-commerce website for Ganscan textiles	Kongu Engineering College	Dr.K.R.Prasanna Kumar	20.02.2021	07.06.2021
	Raviprasath G	181TR081					
	Kavalvizhin	181TR044					
26	Ayesha Howla J	181TR012	Website for Pavi Cable Vision's	Kongu Engineering College	Dr.G.K.Kamalam	20.02.2021	07.06.2021
	Keerthana M	181TR045					
	Dinesh R	181TR022					
27	Mohammed Sihal S.J	181TR051	Website for siddha clinic	Kongu Engineering College	Dr.M.Ramalingam	20.02.2021	07.06.2021
	Mohan Ram,S.D	181TR054					
	Madhula R	181TR049					
28	Keerthana V	181TR046	Online stock management for Akshaa Nature	Popular Traders, Sivagiri	Mr.H.Muthukrishnan	20.02.2021	07.06.2021
	Ranjith P	181TR119					
	Ram Kishore D	181TR079					
29	Rithik S	181TR082	Website for Jai Thindal Tiles	MRL Plastic, Madurai.	Dr.M.Ramalingam	20.02.2021	07.06.2021
	Tharanes K P	181TR107					
	Niranjan R	181TR062					
30	Saran Raj V	181TR086	Website for Baawa Medicals	Kongu Engineering College	Mr.H.Muthukrishnan	20.02.2021	07.06.2021
	Rokith Dayal N	181TR083					

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Report

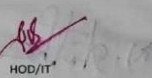
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Teaching-Learning and Evaluation

31	Pavithra T	18ITR071	Webpage for textile shop	Kongu Engineering College	Ms.M.Jeevithaa	20.02.2021	07.06.2021
	Pavithra R.V	18ITR070					
	Sankar T	18ITR085					
32	Deva Dharshini.B	18ITR017	Mobile Application for Stock and Inventory Management System using cross-platform framework	Kongu Engineering College	Dr.T.Abirami	20.02.2021	07.06.2021
	Deepak Kumaran.T	18ITR016					
	Balaji.R	18ITR013					
33	Gokula Krishnan.K	18ITR026	E-commerce website for NSK supermarket	Kongu Engineering College	Dr.E.M.Roopa Devi	20.02.2021	07.06.2021
	Abishek.V	18ITR003					
	Hariharan.S	18ITR033					
34	Hari Rithanya.M	18ITR031	Ecommerce website for Sreecharan Fashion	Kongu Engineering College	Ms.N.Anitha	20.02.2021	07.06.2021
	Dharshini.T.V	18ITR019					
	Akash Nithish Kumar . S. M	18ITR005					
35	Poongothai M	18ITR072	Website for Digi Vnmanya	Kongu Engineering College	Mr.K.Logeswaran	20.02.2021	07.06.2021
	Pushpalatha M	18ITR078					
	Sneha G	18ITR095					
	Tamilarasan S	18ITR105					
36	Praveen E	18ITR074	E-commerce for website Sri Ksg departmental store	Kongu Engineering College	Mr.K.Logeswaran	20.02.2021	07.06.2021
	Pannarselvan A	18ITR069					
37	Pravin D	18ITR075	Website for Ignite Interior Decor	Kongu Engineering College	Ms.N.Anitha	20.02.2021	07.06.2021
	Sathya S	18ITR088					
	Sethu Raj	18ITR089					
38	Hari Sanjay.E	18ITR032	Blockchain based EHR (Electronic Health Record)	Kongu Engineering College	Dr.R.Thangarajan	20.02.2021	07.06.2021
	Mohamed Rila.H.M	18ITR050					
	Aravind.S	18ITR008					
39	Govind Raj.B	18ITR028	Website for Sre Vishnu Homoco clinic	Kongu Engineering College	Dr.R.Devi Priya	20.02.2021	07.06.2021
	Dharani.S	18ITR018					
	Chindhana.S	18ITR014					
40	Vinothini D	18ITR112	Website for SKN COOL POINT	Kongu Engineering College	Mr.R.Karthik Kumar	20.02.2021	07.06.2021
	Zubair A	18ITR116					
	Suganneshan M	18ITR099					
41	Priyadharsini M.V	18ITR077	Android application for Lotus Auto Consulting	Kongu Engineering College	Dr.R.Devi Priya	20.02.2021	07.06.2021
	Saravana Kumar M	18ITR087					
	Gnana Surya E	17ITR029					


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