



**3.5.1 - Number of Collaborative activities for research,
 Faculty exchange, Student exchange/ internship during the year
 during the year 2021-22**

Sl. No.	Department	Name/No. of Collaborations/Linkages	Page No.
1	All departments	SWAYAM – NPTEL	02
2	All departments	IIT, Bombay, Spoken Tutorial Project, NMEICT, MOE IIT Bombay,	42
3	Civil Engineering	01	50
4	Computer Science & Engineering	17	66
5	Electronics & Communication Engineering	04	106
6	Electrical & Electronics Engineering	02	123
7	Mechanical Engineering	03	130
Total number of Collaborations/Linkages		29	

P. P. S. S. S.

J. Praveen
PRINCIPAL
 Kings College of Engineering,
 PUNALKULAM - 613 303.



Content Page

S.No	Details	Page. No
1.	Acknowledge Letter	1
2.	SWAYAM -NPTEL local chapter SPOC profile	2
3.	Enrollment & Registration details of July -December 2021	3
4.	Enrollment & Registration details of January -April 2022	4
5.	Enrollment list of July -December 2021	5
6.	Enrollment list of January -April 2022	12
7.	Certificates of July -December 2021	28
8.	Certificates of January -April 2022	31



2020-12-26

To
The Principal
KINGS COLLEGE OF ENGINEERING, PUDUKKOTTAI
PUNALKULAM VILLAGE, GANDARAVAKOTTAI TK, PUDUKOTTAI DT

Dear Sir/Madam,

Sub: Establishing SWAYAM NPTEL Local Chapter in your college

Greetings from the NPTEL office.

This is to acknowledge the receipt of your letter accepting to host SWAYAM NPTEL Local Chapter in your institution.

The **Single Point of Contact (SPOC)** nominated from your college is

Name of SPOC: P. NARASIMMAN
Designation: ASSISTANT PROFESSOR
Department: ELECTRICAL & ELECTRONICS ENGINEERING
Contact No(s): 9894479763
E-mail id: contact.kingsce@gmail.com

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL initiatives which then may be circulated among the students.

We are also happy to share that a dedicated SWAYAM NPTEL Local Chapter web page is being created and your institution will have a separate page on it (<http://archive.nptel.ac.in/LocalChapter>)

Thanking you.

Sincerely


A handwritten signature in black ink, appearing to be 'TH' followed by a long horizontal stroke.

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT MADRAS

SWAYAM –NPTEL local chapter SPOC profile

SWAYAM-NPTEL Local Chapter

Home Downloads Fee waiver Bulk Payment Mentors NPTEL stars Logout



P. NARASIMMAN
KINGS COLLEGE OF
ENGINEERING,
PUDUKKOTTAI

[SPOC Timeline](#)

[SPoC Conference
Support Request](#)

[LC Profile Changes](#)

Manage College and SPOC Profile

College Profile SPOC Profile Req Letter Ack Letter

College Profile

College Address

PUNALKULAM VILLAGE, GANDARAVAKOTTAI TK, PUDUKOTTAI DT

PUDUKKOTTAI

TAMIL NADU

Contact No: 9442590002

Alternate No:

College Id : 4234



SWAYAM -NPTEL LOCAL CHAPTER

July-Dec 2021

Date: 25.10.2021

Total No.of Enrollment: 116

Total No.of Course Registration: 35

Total No.of Exam Registration: 03

Department	No.of Enrollment		No.of Course Registration		No.of Exam Registration	
	Staff	Student	No.of Staff	No.of Student	No.of Staff	No.of Student
Civil	-	2	-	2	-	-
CSE	1	30	1	25	1	1
ECE	7	3	3	2	-	1
EEE	9	37	5	33	-	-
MECH	5	18	4	12	-	-
S & H	4	-	4	-	-	-
Total	26	90	17	74	1	2
	116		91		3	

P. N. Rammy
25/10/21
SPOC In-charge

J. Praveen
25/10/2021

Principal



SWAYAM -NPTEL LOCAL CHAPTER

Jan - Apr 2022

Date: 05.05.2022

Total No.of Enrollment: 324

Total No.of Course Registration: 58

Total No.of Exam Registration: 40

Department	No.of Enrollment		No.of Course Registration		No.of Exam Registration	
	Staff	Student	Staff	Student	Staff	Student
Civil	-	1	-	1	-	-
CSE	11	71	5	56	2	14
ECE	30	111	8	58	1	23
EEE	17	16	8	14	-	-
MECH	2	59	2	51	-	-
S & H	1	5	1	5	-	-
Total	61	263	24	185	3	37
	324		209		40	

P. Vamany
5/5/22
SPOC In-charge

P. Vamany
5/5/22
Principal

Enrollment & Registration details of July -December 2021

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
1	S Dinesh Kumar	210819cse020@kingsedu.ac.in	noc21-cs62	Cloud computing	210819104020	+91 96000 52851	Pudukkottai	student	high_school	be
2	SARATH KUMAR A	a.saratharumugam@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	821119105301	+91 76394 55825	Pudukkottai	student	bachelor3yr	be
3	ABISHEK.S	abisheksivapandiyam2003@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	821120105002	+91 79046 67979	Pudukkottai	student	bachelor4yr	be
4	agilan	agilhari@gmail.com	noc21-me78	Advances in welding and joining technologies		+91 96883 89816	Pudukkottai	faculty	masters	
5	S ANURADHA	anuradhas2005@gmail.com	noc21-ph26	Nuclear and Particle Physics		+91 97894 30423	Pudukkottai	faculty	masters	
6	ARAVINDH. A	aravindhbe2002@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE05	+91 97914 69724	Pudukkottai	student	high_school	be
7	ASHWIN.V	ashwindevan7@gmail.com	noc21-cs62	Cloud computing	20CS04	+91 90806 01848	Pudukkottai	student	pre_university	be
8	Aswin	aswin.madhan@gmail.com	noc21-me78	Advances in welding and joining technologies		+91 97916 98880	Pudukkottai	faculty	masters	
9	Balamurugan.M	balaani1431252003@gmail.com	noc21-cs79	Artificial Intelligence : Search Methods for Problem Solving	20CS06	+91 93450 32338	Pudukkottai	student	pre_university	be
10	P.PANDIDEVI	devisrikalam07@gmail.com	noc21-ee62	Design of photovoltaic systems	821119105003	+91 70106 53139	Pudukkottai	student	bachelor4yr	be
11	P.PANDIDEVI	devisrikalam07@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	821119105003	+91 70106 53139	Pudukkottai	student	bachelor4yr	be
12	R.Dhanasree.	dhanasree019@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE06.	+91 63691 68573	Pudukkottai	student	high_school	be
13	S.Priyadharshini	dharshini22062003@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE19	+91 97514 71778	Pudukkottai	student	high_school	be
14	Dr.P.Saravanan	drps1977@gmail.com	noc21-cy49	Concepts of chemistry for engineering		+91 98843 62021	Pudukkottai	faculty	doctoral	
15	Sivaranjani.D	dshivaranjani4@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE26	+91 63823 94531	Pudukkottai	student	high_school	be
16	S.janani	eejanani3@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE09	+91 63806 39416	Pudukkottai	student	high_school	be

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
17	Gokula krishnan	gokulhop99@gmail.com	noc21-me101	Principles of Vibration Control	15	+91 95978 46328	Pudukkottai	student	bachelor3yr	be
18	Gokula krishnan	gokulhop99@gmail.com	noc21-me78	Advances in welding and joining technologies	15	+91 95978 46328	Pudukkottai	student	bachelor3yr	be
19	D. Gopinathan	gopinathan19680@gmail.com	noc21-cs62	Cloud computing	41	+91 93604 03804	Pudukkottai	student	bachelor4yr	be
20	S.MOHAMED HALITH	halith30052000@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	10	+91 97903 18391	Pudukkottai	student	pre_university	be
21	HEMANATHAN E	hemanathan462@gmail.com	noc21-me75	Fluid Machines	8211	+91 78455 23315	Pudukkottai	student	pre_university	be
22	N.ISHWARYA	ishulflower1999@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	Kings College of Engineering punalkulam	+91 82207 63906	Pudukkottai	student	pre_university	be
23	á~.ÊĒá'ĒÉ'á'ŠĒ'á'Ëœ	itsranjith01@gmail.com	noc21-me101	Principles of Vibration Control	Kings College of engineering	+91 76959 92543	Pudukkottai	student	bachelor4yr	be
24	á~.ÊĒá'ĒÉ'á'ŠĒ'á'Ëœ	itsranjith01@gmail.com	noc21-me78	Advances in welding and joining technologies	Kings College of engineering	+91 76959 92543	Pudukkottai	student	bachelor4yr	be
25	á~.ÊĒá'ĒÉ'á'ŠĒ'á'Ëœ	itsranjith01@gmail.com	noc21-me89	Advanced Machining Processes	Kings College of engineering	+91 76959 92543	Pudukkottai	student	bachelor4yr	be
26	Aasha.j	jaashaa2001@gmail.com	noc21-cs81	C Programming and Assembly Language	20CS01	+91 99657 46459	Pudukkottai	student	high_school	diploma
27	ANANDHARAJ K	jamesanand1989@gmail.com	noc21-hs75	Twentieth Century American Drama		+91 97510 17374	Pudukkottai	faculty	masters	
28	Jeno vinnarasi.A	jenojeno798@gmail.com	noc21-cs62	Cloud computing	20CS22	+91 63846 85586	Pudukkottai	student	pre_university	be
29	C.John Selvaraj	johnckewin@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication		+91 97895 67816	Pudukkottai	faculty	masters	
30	KARTHIKA.M	karthikamalarannan04@gmail.com	noc21-cs62	Cloud computing	20CS23	+91 63858 33103	Pudukkottai	student	pre_university	be
31	K kayalvizhi	kayalkani2005@gmail.com	noc21-cs62	Cloud computing	20CS24	+91 82489 95908	Pudukkottai	student	pre_university	be
32	KEERTHIGA. S	keerthigaseralathan@gmail.com	noc21-cs62	Cloud computing	20CS25	+91 76049 95975	Pudukkottai	student	high_school	be
33	Joshi	krishjoe211@gmail.com	noc21-ce43	Reinforced Concrete Road Bridges	821118103009	+91 97915 98252	Pudukkottai	student	bachelor3yr	be
34	Semili.k	ksemili07022003@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE25	+91 99525 50751	Pudukkottai	student	high_school	be
35	MUKESH. K	kumaaaar48w@gmail.com	noc21-ee107	Electrical Measurement and Electronic Instruments	20EE14	+91 63813 09785	Pudukkottai	student	high_school	be

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
36	M.MANOJ	manojmari656@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE12	+91 97897 12427	Pudukkottai	student	high_school	be
37	Manoj.R	manojr210103@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE13	+91 97518 61262	Pudukkottai	student	high_school	be
38	VASANTH M	manovasanthmrva7723@gmail.com	noc21-cs81	C Programming and Assembly Language	20CS58	+91 80567 12941	Pudukkottai	student	pre_university	be
39	M.Meenalochani	meenalochani79@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication		+91 96298 91123	Pudukkottai	faculty	doctoral	
40	M. Kaviya	mkaviya013@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	09	+91 63804 01828	Pudukkottai	student	high_school	be
41	K SELVAMANI	mmani968678@gmail.com	noc21-me75	Fluid Machines	821120114043	+91 63747 90209	Pudukkottai	student	pre_university	be
42	V.Mukesh	mmukesh1530@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications		+91 84896 86747	Pudukkottai	student	high_school	be
43	R.Kanimozhi	mozhi9605@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE11	+91 73589 48950	Pudukkottai	student	high_school	be
44	R.Kanimozhi	mozhi9605@gmail.com	noc21-hs93	Body language: Key to professional Success	20EE11	+91 73589 48950	Pudukkottai	student	high_school	be
45	M. Siva	msivakavi10@gmail.com	noc21-de08	Control systems	20CS47	+91 97897 52263	Pudukkottai	student	high_school	be
46	R.Nageswari	nages.rv75@gmail.com	noc21-ee64	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications	8211	+91 93616 70797	Pudukkottai	student	pre_university	be
47	S.NANDHINI	nandhiniswaminathan037@gmail.com	noc21-cs62	Cloud computing	20CS32	+91 91501 86049	Pudukkottai	student	high_school	be
48	NEWTON DAVID RAJ.W	newton.davidraj1@gmail.com	noc21-ee114	Fiber Optic Communication Technology		+91 97518 18592	Pudukkottai	faculty	masters	
49	NEWTON DAVID RAJ.W	newton.davidraj1@gmail.com	noc21-ee85	Design for internet of things		+91 97518 18592	Pudukkottai	faculty	masters	
50	C. Nivetha	nivethac1808@gmail.com	noc21-ee64	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications	21	+91 63824 42793	Pudukkottai	student	bachelor4yr	be
51	NIVETHA	niviprisci754@gmail.com	noc21-cs62	Cloud computing	20CS35	+91 73392 79245	Pudukkottai	student	high_school	be
52	P.priyadarshini	p.priya20032003@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications		+91 93425 87895	Pudukkottai	student	high_school	be

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
53	D. Parkavi	parkavideshinamoorthy02@gmail.com	noc21-cs62	Cloud computing	20CS36	+91 99948 31701	Pudukkottai	student	pre_university	be
54	T. Pasupathi	pasu.tamil@gmail.com	noc21-ee114	Fiber Optic Communication Technology		+91 98941 04645	Pudukkottai	faculty	masters	
55	T. Pasupathi	pasu.tamil@gmail.com	noc21-ee78	Digital Image Processing		+91 98941 04645	Pudukkottai	faculty	masters	
56	T. Pasupathi	pasu.tamil@gmail.com	noc21-ee85	Design for internet of things		+91 98941 04645	Pudukkottai	faculty	masters	
57	P.manikandan	pmanikandan20082000@gmail.com	noc21-me101	Principles of Vibration Control	821118114033	+91 90039 26801	Pudukkottai	student	high_school	be
58	C.L.PRABATH	prabathpraba000@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE17	+91 82206 98007	Pudukkottai	student	high_school	be
59	Birthivaraj.D	prithiviprithivi419@gmail.com	noc21-me101	Principles of Vibration Control	12	+91 63835 79074	Pudukkottai	student	bachelor4yr	be
60	PRIYADHARSHINLR	priyadharshiniramados05@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	09	+91 97870 15689	Pudukkottai	student	pre_university	be
61	M.Priyadharshini	priyamugi2001@gmail.com	noc21-cs62	Cloud computing	27	+91 63699 43861	Pudukkottai	student	high_school	be
62	PRIYARANILB	priyaranibalakrishnan2112@gmail.com	noc21-cs62	Cloud computing	20CS38	+91 79048 35984	Pudukkottai	student	high_school	be
63	M.M.keerthi gopal	ragulragul1680@gmail.com	noc21-me101	Principles of Vibration Control	24	+91 81110 03982	Pudukkottai	student	bachelor3yr	be
64	M.M.keerthi gopal	ragulragul1680@gmail.com	noc21-me89	Advanced Machining Processes	24	+91 81110 03982	Pudukkottai	student	bachelor3yr	be
65	J.ragul sankar	ragulsankar03@gmail.com	noc21-cs62	Cloud computing	20CS39	+91 91235 15542	Pudukkottai	student	high_school	be
66	R.JAYAPRAKASH	rajanprakash@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	821118105010	+91 97863 73708	Pudukkottai	student	pre_university	be
67	ATCHAYA.R.V	ratchaya025@gmail.com	noc21-cs62	Cloud computing	20CS05	+91 93457 20961	Pudukkottai	student	pre_university	be
68	REGINA. R	reginaniya08@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	KINGS COLLEGE OF ENGINEERING	+91 76397 63063	Pudukkottai	student	bachelor4yr	be
69	RADHAKRISHNAN.R	rkrishnan11092003@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE20	+91 75581 08569	Pudukkottai	student	high_school	be
70	Rohith.R	rohithravi9787@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE22	+91 63747 53264	Pudukkottai	student	pre_university	be
71	Praveen Kumar	rp2112847@gmail.com	noc21-me75	Fluid Machines	17216514	+91 88383 97097	Pudukkottai	student	diploma	be
72	SABANAYAGAM S	sabanayagam.mech@kingsengg.edu.in	noc21-me75	Fluid Machines		+91 94432 28702	Pudukkottai	faculty	masters	

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
73	sakthivel	sakthi.mech88@gmail.com	noc21-me128	Engineering Graphics and Design		+91 97915 21437	Pudukkottai	faculty	masters	
74	sakthivel	sakthi.mech88@gmail.com	noc21-mm19	Welding of Advanced High Strength Steels for Automotive Applications.		+91 97915 21437	Pudukkottai	faculty	masters	
75	Salman Hussain Z	sallusalman00000@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE23	+91 90034 82753	Pudukkottai	student	high_school	be
76	S.Mohammed Sameer	sameersamecha48@gmail.com	noc21-cs62	Cloud computing	20CS29	+91 97895 63223	Pudukkottai	student	high_school	be
77	S.Mohammed Sameer	sameersamecha48@gmail.com	noc21-cs97	Computer Graphics	20CS29	+91 97895 63223	Pudukkottai	student	high_school	be
78	J.viji	sankarviji726@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE32	+91 97870 41359	Pudukkottai	student	high_school	be
79	Santhosh Ganesan	santhoshganesan64@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication	821118105020	+91 85240 41909	Pudukkottai	student	high_school	be
80	Saravanan.A	saravanana2003@gmail.com	noc21-me75	Fluid Machines	20ME40	+91 96770 54670	Pudukkottai	student	pre_university	be
81	Sathish. S	saravansathish158@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE24	+91 96776 56734	Pudukkottai	student	high_school	be
82	Sathish. S	saravansathish158@gmail.com	noc21-me89	Advanced Machining Processes	20EE24	+91 96776 56734	Pudukkottai	student	high_school	be
83	J vinothkumar	satha4968@gmail.com	noc21-ce43	Reinforced Concrete Road Bridges	82111803025	+91 93449 67355	Pudukkottai	student	bachelor4yr	be
84	Sathya.R	sathyar2232002@gmail.com	noc21-cs55	Programming in C++	20cs46	+91 93440 26211	Pudukkottai	student	pre_university	be
85	Sathya.R	sathyar2232002@gmail.com	noc21-ge22	Accreditation and Outcome Based Learning	20cs46	+91 93440 26211	Pudukkottai	student	pre_university	be
86	Narasimman.P	simman837@gmail.com	noc21-ee104	Control and Tuning Methods in Switched Mode Power Converters		+91 98944 79763	Pudukkottai	faculty	masters	
87	Narasimman.P	simman837@gmail.com	noc21-ee68	Introduction to Smart Grid		+91 98944 79763	Pudukkottai	faculty	masters	
88	Narasimman.P	simman837@gmail.com	noc21-ee69	Electrical Distribution System Analysis		+91 98944 79763	Pudukkottai	faculty	masters	
89	Narasimman.P	simman837@gmail.com	noc21-ee85	Design for internet of things		+91 98944 79763	Pudukkottai	faculty	masters	
90	Narasimman.P	simman837@gmail.com	noc21-hs102	Entrepreneurship and IP strategy		+91 98944 79763	Pudukkottai	faculty	masters	
91	Sneha.P	snehakumar2319@gmail.com	noc21-cs67	Programming, Data Structures And Algorithms Using Python	50	+91 88384 43941	Pudukkottai	student	high_school	be

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
92	L.Sowmiya	sowmiyalangan05@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE29	+91 82200 94107	Pudukkottai	student	high_school	be
93	KARTHIKEYAN.S.R	srkeekce@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication		+91 82488 21507	Pudukkottai	faculty	masters	
94	K. Sowmiya	ssaranam362@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE28	+91 91506 25860	Pudukkottai	student	high_school	be
95	SUDHARSAN S	ssudhar951@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE30	+91 95978 23993	Pudukkottai	student	bachelor3yr	be
96	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc21-ce49	Wastewater Treatment and Recycling		+91 99433 47956	Pudukkottai	faculty	masters	
97	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc21-ee114	Fiber Optic Communication Technology		+91 99433 47956	Pudukkottai	faculty	masters	
98	R.SUNDARAMOORTHI	sundar20482@gmail.com	noc21-mm26	Fundamentals of electronic device fabrication		+91 99651 56904	Pudukkottai	faculty	masters	
99	Dr.R.SURESH	sureshnational@gmail.com	noc21-ma57	Advanced Engineering Mathematics		+91 99422 58585	Pudukkottai	faculty	doctoral	
100	suruthiga.c	suruthigaaldy@gmail.com	noc21-cs62	Cloud computing	20CS53	+91 79041 18977	Pudukkottai	student	high_school	be
101	THIRUMURUGAN.S	thirumurugan2003.3.17@gmail.com	noc21-cs81	C Programming and Assembly Language	20CS55	+91 93440 85853	Pudukkottai	student	high_school	be
102	Thirumurugan	thirumurugan32590@gmail.com	noc21-cs62	Cloud computing	20CS54	+91 98433 29935	Pudukkottai	student	doctoral	be
103	Thirumurugan	thirumurugan32590@gmail.com	noc21-cs81	C Programming and Assembly Language	20CS54	+91 98433 29935	Pudukkottai	student	doctoral	be
104	J.Abinayasree	thisisabinayasree@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE01	+91 63742 07337	Pudukkottai	student	high_school	be
105	Venkatesh A	venkatganapathi8@gmail.com	noc21-me101	Principles of Vibration Control	821118114062	+91 63790 58669	Pudukkottai	student	high_school	be
106	Venkatesh A	venkatganapathi8@gmail.com	noc21-me120	Automation in Manufacturing	821118114062	+91 63790 58669	Pudukkottai	student	high_school	be
107	Venkatesh A	venkatganapathi8@gmail.com	noc21-me95	Aircraft Propulsion	821118114062	+91 63790 58669	Pudukkottai	student	high_school	be
108	VIJAYARAGAVAN.R	vijayaragavanvijayaragavan970@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE31	+91 63747 06742	Pudukkottai	student	high_school	be
109	Vijay.S	vijaysettudurai0304@gmail.com	noc21-cs62	Cloud computing	20CS61	+91 63795 08835	Pudukkottai	student	bachelor4yr	be
110	VINTHIYA. M	vinthiya23722@gmail.com	noc21-cs62	Cloud computing	20CS62	+91 63820 57621	Pudukkottai	student	pre_university	be

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification	Degree
111	vivek.A	vivekalagar2003@gmail.com	noc21-me75	Fluid Machines	20ME51	+91 76396 41293	Pudukkottai	student	pre_university	be
112	M.Vijayparthiban	vrtparthiban@gmail.com	noc21-me101	Principles of Vibration Control	54	+91 98437 22034	Pudukkottai	student	bachelor3yr	be
113	Gushendra prasath.P	www.gushendraprasath4g@gmail.com	noc21-ee95	Basics of software defined Radios and Practical Applications	20EE08	+91 87786 83334	Pudukkottai	student	high_school	be

Enrollment list of January -April 2022

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
1	SARATH KUMAR A	a.saratharumugam@gmail.com	noc22-ee53	Electric Vehicles - Part 1	821119105301	+91 76394 55825	Pudukkottai	student	bachelor5yr
2	Abarna M	abarnam18@gmail.com	noc22-cs08	Data Analytics with Python	821118104001	+91 89250 38355	Pudukkottai	student	bachelor4yr
3	K.ABHIRAMI	abhirami.cse@kingsengg.edu.in	noc22-cs08	Data Analytics with Python		+91 98410 13972	Pudukkottai	faculty	masters
4	T.abithakujalambal	abithamam02@gmail.com	noc22-cs01	Fundamental Algorithms: Design and Analysis	8120	+91 86673 61171	Pudukkottai	student	masters
5	agilan	agilhari@gmail.com	noc22-me10	Computer Integrated Manufacturing		+91 96883 89816	Pudukkottai	faculty	masters
6	AJAY A	ajayallizwell@gmail.com	noc22-ee50	Sensors and Actuators	821120106001	+91 95005 73725	Pudukkottai	student	high_school
7	AJAY A	ajayallizwell@gmail.com	noc22-ee55	Digital Electronic Circuits	821120106001	+91 95005 73725	Pudukkottai	student	high_school
8	Ananath.ELA	ananthelamaran@gmail.com	noc22-cs46	Embedded Systems Design	821118106005	+91 75388 06587	Pudukkottai	student	pre_university
9	Ananath.ELA	ananthelamaran@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106005	+91 75388 06587	Pudukkottai	student	pre_university
10	Anbarasan	anbarasanv997@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20Me04	+91 97898 37469	Pudukkottai	student	high_school
11	Anbarasan	anbarasanv997@gmail.com	noc22-me56	Manufacturing Guidelines for Product Design	20Me04	+91 97898 37469	Pudukkottai	student	high_school
12	Surya.A	anbusurya40@gmail.com	noc22-cs08	Data Analytics with Python	19cs42	+91 63830 01869	Pudukkottai	student	bachelor3yr
13	ANITHA J	anitharaj852001@gmail.com	noc22-cs46	Embedded Systems Design	821118106007	+91 80721 83738	Pudukkottai	student	pre_university
14	ANITHA J	anitharaj852001@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106007	+91 80721 83738	Pudukkottai	student	pre_university
15	RK Aniz	anizaniz007@gmail.com	noc22-cs46	Embedded Systems Design	821118106008	+91 95978 67372	Pudukkottai	student	pre_university
16	RK Aniz	anizaniz007@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106008	+91 95978 67372	Pudukkottai	student	pre_university
17	ANURAJ R	anurajrangam@gmail.com	noc22-cs46	Embedded Systems Design	8211	+91 63696 26061	Pudukkottai	student	pre_university
18	ANURAJ R	anurajrangam@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	8211	+91 63696 26061	Pudukkottai	student	pre_university
19	APARNAAS	aparnaasri2000@gmail.com	noc22-cs46	Embedded Systems Design	821118106009	+91 83000 86210	Pudukkottai	student	pre_university
20	APARNAAS	aparnaasri2000@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106009	+91 83000 86210	Pudukkottai	student	pre_university

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
21	Mangaiyarkarasi.N	applevr@yahoo.com	noc22-cs46	Embedded Systems Design		+91 77087 29772	Pudukkottai	faculty	masters
22	Mangaiyarkarasi.N	applevr@yahoo.com	noc22-ee09	Microprocessors and Interfacing		+91 77087 29772	Pudukkottai	faculty	masters
23	Mangaiyarkarasi.N	applevr@yahoo.com	noc22-ge04	Fuzzy Logic and Neural Networks		+91 77087 29772	Pudukkottai	faculty	masters
24	A.prakash	aprakash19082003@gmail.com	noc22-cs08	Data Analytics with Python	20CS37	+91 77086 00416	Pudukkottai	student	pre_university
25	A.prakash	aprakash19082003@gmail.com	noc22-cs20	Cloud computing	20CS37	+91 77086 00416	Pudukkottai	student	pre_university
26	A.prakash	aprakash19082003@gmail.com	noc22-me68	Engineering Graphics and Design	20CS37	+91 77086 00416	Pudukkottai	student	pre_university
27	Arulraj R	arulrajeessn@gmail.com	noc22-ee17	Power System Engineering		+91 98941 74820	Pudukkottai	faculty	doctoral
28	K. Arun Kumar	arunanthony47@gmail.com	noc22-cs46	Embedded Systems Design	39	+91 78068 63734	Pudukkottai	student	pre_university
29	K. Arun Kumar	arunanthony47@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	39	+91 78068 63734	Pudukkottai	student	pre_university
30	ARUN.E	arunarasai001@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME05	+91 91503 74293	Pudukkottai	student	pre_university
31	Viswa.A	as.viswa.2001@gmail.com	noc22-cs08	Data Analytics with Python	49	+91 99943 06486	Pudukkottai	student	pre_university
32	A.Aasha	ashaarivu023@gmail.com	noc22-cs46	Embedded Systems Design	8211	+91 86674 67969	Pudukkottai	student	pre_university
33	A.Aasha	ashaarivu023@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	8211	+91 86674 67969	Pudukkottai	student	pre_university
34	ASHWIN.V	ashwindevan7@gmail.com	noc22-cs08	Data Analytics with Python	20CS04	+91 90806 01848	Pudukkottai	student	pre_university
35	ASHWIN.V	ashwindevan7@gmail.com	noc22-cs32	Python for Data Science	20CS04	+91 90806 01848	Pudukkottai	student	pre_university
36	ASHWIN.V	ashwindevan7@gmail.com	noc22-cs51	Data Base Management System	20CS04	+91 90806 01848	Pudukkottai	student	pre_university
37	Balamurugan.M	balaani1431252003@gmail.com	noc22-cs08	Data Analytics with Python	20CS06	+91 93450 32338	Pudukkottai	student	pre_university
38	Backiyaraj.s	bbackiyarajs@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME08	+91 96007 84975	Pudukkottai	student	pre_university
39	K. DIVAGAR	bobdivagar1@gmail.com	noc22-cs46	Embedded Systems Design	821118106015	+91 80122 82872	Pudukkottai	student	pre_university
40	R.BOOMIKA	boomikaramesh018@outlook.com	noc22-cs08	Data Analytics with Python	20CS09	+91 99435 71769	Pudukkottai	student	pre_university
41	Nandhini	csenandhini253@gmail.com	noc22-cs08	Data Analytics with Python	821119104029	+91 90251 07437	Pudukkottai	student	bachelor3yr

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
42	Nandhini	csenandhini253@gmail.com	noc22-cs24	Machine Learning, ML	821119104029	+91 90251 07437	Pudukkottai	student	bachelor3yr
43	G.Durgadevi	dd3637593@gmail.com	noc22-ee50	Sensors and Actuators	821120106010	+91 75581 61719	Pudukkottai	student	high_school
44	Deepika.K	deepikakumaravel174@gmail.com	noc22-cs08	Data Analytics with Python	12	+91 63792 86762	Pudukkottai	student	high_school
45	Devadharsini.B	devadharsini1902@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC07	+91 75488 80902	Pudukkottai	student	high_school
46	Devadharsini.B	devajesus2424@gmail.com	noc22-ee50	Sensors and Actuators	20EC07	+91 75488 80902	Pudukkottai	student	high_school
47	P.PANDIDEVI	devisrikalam07@gmail.com	noc22-ee53	Electric Vehicles - Part 1	821119105003	+91 70106 53139	Pudukkottai	student	bachelor4yr
48	S.Dinesh	dineshenthil97@gmail.com	noc22-cs08	Data Analytics with Python	Kings collage of engineering	+91 95977 97466	Pudukkottai	student	high_school
49	Sivaranjani.D	dshivaranjani4@gmail.com	noc22-ee53	Electric Vehicles - Part 1	20EE26	+91 63823 94531	Pudukkottai	student	high_school
50	Durairaj.V	durairaj20022001@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME13	+91 95669 12351	Pudukkottai	student	high_school
51	Kavi nila M	durga.jo.41@gmail.com	noc22-cs58	Introduction to Machine Learning (Tamil)		+91 90033 48695	Pudukkottai	student	high_school
52	Elamaran.s	elamaran172003@gmail.com	noc22-cs08	Data Analytics with Python	20CS15	+91 93456 93882	Pudukkottai	student	high_school
53	EraniyanK	eraniyank39@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114014	+91 88838 45779	Pudukkottai	student	bachelor4yr
54	EraniyanK	eraniyank79@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114014	+91 88838 45779	Pudukkottai	student	bachelor4yr
55	Gokula krishnan	gokulhop99@gmail.com	noc22-me65	IC Engines and Gas Turbines	15	+91 95978 46328	Pudukkottai	student	bachelor4yr
56	Govindharajan	govindh4580@gmail.com	noc22-cs08	Data Analytics with Python	21	+91 70103 50842	Pudukkottai	student	pre_university
57	Gowthaman.R	gowthamanragu2001@gmail.com	noc22-me68	Engineering Graphics and Design	16	+91 77088 49206	Pudukkottai	student	bachelor4yr
58	S.GNANASEKARAN	gssam0386@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	College_14	+91 78128 48412	Pudukkottai	student	bachelor4yr
59	D.GUHAN	guhanvikas@gmail.com	noc22-cs08	Data Analytics with Python	Kings College of engineering 20CS19	+91 63833 04690	Pudukkottai	student	bachelor4yr
60	D.GUHAN	guhanvikas@gmail.com	noc22-cs32	Python for Data Science	Kings College of engineering 20CS19	+91 63833 04690	Pudukkottai	student	bachelor4yr
61	R.K.guru ragavan	gururagavan002@gmail.com	noc22-ee50	Sensors and Actuators	12	+91 88386 23424	Pudukkottai	student	pre_university
62	R.K.guru ragavan	gururagavan002@gmail.com	noc22-ee55	Digital Electronic Circuits	12	+91 88386 23424	Pudukkottai	student	pre_university
63	S.MOHAMED HALITH	halith30052000@gmail.com	noc22-ee53	Electric Vehicles - Part 1	10	+91 97903 18391	Pudukkottai	student	pre_university

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
64	Harish .B	harishboomirajan2001@gmail.com	noc22-cs08	Data Analytics with Python	Kings collage of engineering	+91 63691 49497	Pudukkottai	student	high_school
65	Harish Ragavendra m	harishragavendra15022003@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114306	+91 97916 67049	Pudukkottai	student	diploma
66	Harsha.A	harsha.achu1323@gmail.com	noc22-cy06	Biochemistry	11	+91 98408 81071	Pudukkottai	student	high_school
67	HEMANATHAN E	hemanathan462@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	8211	+91 78455 23315	Pudukkottai	student	pre_university
68	Ranjith	itsranjith01@gmail.com	noc22-me41	Robot Motion Planning	Kings College of engineering	+91 76959 92543	Pudukkottai	student	bachelor4yr
69	Ranjith	itsranjith01@gmail.com	noc22-me62	Gear And Gear Unit Design: Theory and Practice	Kings College of engineering	+91 76959 92543	Pudukkottai	student	bachelor4yr
70	Aasha.j	jaashaa2001@gmail.com	noc22-cs08	Data Analytics with Python	20CS01	+91 99657 46459	Pudukkottai	student	high_school
71	Aasha.j	jaashaa2001@gmail.com	noc22-cs18	Cloud Computing and Distributed Systems	20CS01	+91 99657 46459	Pudukkottai	student	high_school
72	Arokiaraj J	jakejaraj@gmail.com	noc22-ee53	Electric Vehicles - Part 1		+91 97867 79591	Pudukkottai	faculty	masters
73	Jayavani. k	jayavanikumaravel@gmail.com	noc22-cs08	Data Analytics with Python	21	+91 63800 43813	Pudukkottai	student	pre_university
74	A. Jaysrirajan	jaysrirajan07@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME19	+91 90805 31252	Pudukkottai	student	masters
75	Jeevitha	jeevij222@gmail.com	noc22-cy06	Biochemistry	210820121013	+91 99413 78851	Pudukkottai	student	high_school
76	Jegan.k	jegankrishnanj@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME22	+91 93453 43409	Pudukkottai	student	high_school
77	Jeno vinnarasi.A	jenojeno798@gmail.com	noc22-cs08	Data Analytics with Python	20CS22	+91 63846 85586	Pudukkottai	student	pre_university
78	Jayakumar.A	jerryjayakumar2000@gmail.com	noc22-ee09	Microprocessors and Interfacing	8211191060A ³	+91 79047 90637	Pudukkottai	student	bachelor4yr
79	Jayakumar.A	jerryjayakumar2000@gmail.com	noc22-ee29	Recent Advances in Transmission Insulators	8211191060A ³	+91 79047 90637	Pudukkottai	student	bachelor4yr
80	Janani.B	jj962570@gmail.com	noc22-ee50	Sensors and Actuators	20EC13	+91 89406 01692	Pudukkottai	student	bachelor4yr
81	Janani.B	jj962570@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC13	+91 89406 01692	Pudukkottai	student	bachelor4yr
82	JOTHIKA G	jothikaganesan23102002@gmail.com	noc22-ee50	Sensors and Actuators	20EC14	+91 77083 41611	Pudukkottai	student	pre_university
83	JOTHIKA G	jothikaganesan23102002@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC14	+91 77083 41611	Pudukkottai	student	pre_university
84	R.Jothika	jothikar462002@gmail.com	noc22-ee09	Microprocessors and Interfacing	821119106015	+91 75388 74618	Pudukkottai	student	bachelor4yr

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
85	R.Jothika	jothikar462002@gmail.com	noc22-ee29	Recent Advances in Transmission Insulators	821119106015	+91 75388 74618	Pudukkottai	student	bachelor4yr
86	R.Jothika	jothikar462002@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821119106015	+91 75388 74618	Pudukkottai	student	bachelor4yr
87	VIVEK.K	k59435858@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	51	+91 97893 30804	Pudukkottai	student	high_school
88	P.kabishena	kabishena1@gmail.com	noc22-ee09	Microprocessors and Interfacing	19EC15	+91 82708 15451	Pudukkottai	student	bachelor3yr
89	P.kabishena	kabishena1@gmail.com	noc22-ee29	Recent Advances in Transmission Insulators	19EC15	+91 82708 15451	Pudukkottai	student	bachelor3yr
90	P.kabishena	kabishena1@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	19EC15	+91 82708 15451	Pudukkottai	student	bachelor3yr
91	M.Dhivya kalki	kalkimurugaiyankalkimurugaiyan@gmail.com	noc22-cs46	Embedded Systems Design	821118106014	+91 96555 14731	Pudukkottai	student	bachelor4yr
92	M.Dhivya kalki	kalkimurugaiyankalkimurugaiyan@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106014	+91 96555 14731	Pudukkottai	student	bachelor4yr
93	KARTHIKA.M	karthikamalarvannan04@gmail.com	noc22-cs08	Data Analytics with Python	20CS23	+91 63858 33103	Pudukkottai	student	pre_university
94	M.Aadhikarunesan	karunesanmano@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	01	+91 73396 86427	Pudukkottai	student	high_school
95	KAWYA.A	kawya19102000@gmail.com	noc22-cs46	Embedded Systems Design	821118106020	+91 98435 85667	Pudukkottai	student	pre_university
96	KAWYA.A	kawya19102000@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106020	+91 98435 85667	Pudukkottai	student	pre_university
97	K kayalvizhi	kayalkani2005@gmail.com	noc22-cs08	Data Analytics with Python	20CS24	+91 82489 95908	Pudukkottai	student	pre_university
98	sivakumar sivanandham	kbmsivakumar@gmail.com	noc22-cs46	Embedded Systems Design		+91 97519 78954	Pudukkottai	faculty	masters
99	K.saraswathi	kdsaras005@gmail.com	noc22-ee09	Microprocessors and Interfacing	35	+91 73393 57708	Pudukkottai	student	pre_university
100	J.sumithra	kecbme21049@kingsedu.ac.in	noc22-ph01	Optical Sensors	Kings engineering college	+91 70105 12860	Pudukkottai	student	high_school
101	Vetrivel. N	kecbme21055@kingsedu.ac.in	noc22-ph01	Optical Sensors	55	+91 99629 63850	Pudukkottai	student	high_school
102	Blessing.k	keccse21019@kingsedu.ac.in	noc22-ma13	Basic Calculus - 1	21019	+91 86674 93567	Pudukkottai	student	high_school
103	VIKRAM	keelvangai@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME47	+91 80721 31130	Pudukkottai	student	high_school
104	KEERTHIGA. S	keerthigaseralathan@gmail.com	noc22-cs08	Data Analytics with Python	20CS25	+91 76049 95975	Pudukkottai	student	high_school
105	M.keerthika	keerthikamathi1810@gmail.com	noc22-cs46	Embedded Systems Design	821118106022	+91 63747 94712	Pudukkottai	student	pre_university

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
106	M.keerthika	keerthikamathi1810@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106022	+91 63747 94712	Pudukkottai	student	pre_university
107	B.kiruthika	kiruthikabaskar1711@gmail.com	noc22-cs46	Embedded Systems Design	821118106023	+91 93457 86197	Pudukkottai	student	pre_university
108	B.kiruthika	kiruthikabaskar1711@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106023	+91 93457 86197	Pudukkottai	student	pre_university
109	kishorekumar	kishorrk126@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114313	+91 73588 21364	Pudukkottai	student	masters
110	Kirthick vasan.s	krithickjoy242@gmail.com	noc22-ee50	Sensors and Actuators	20EC17	+91 96779 18644	Pudukkottai	student	high_school
111	Srikumar s	ksri3668@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114045	+91 63796 58595	Pudukkottai	student	masters
112	Manibharathi. V	kuttymani313@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114027	+91 95973 57902	Pudukkottai	student	pre_university
113	Lalithkumar. E	lalithelangovan2003@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME25	+91 90257 71941	Pudukkottai	student	high_school
114	Mohamed Arsath A	lovearshath@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME28	+91 70102 03301	Pudukkottai	student	bachelor4yr
115	Mahalakshmi.R	mahalakshmir186@gmail.com	noc22-ee50	Sensors and Actuators	Kings college of engineering /821120106021	+91 87781 66541	Pudukkottai	student	high_school
116	V.Maheswari	mahibaby1310@gmail.com	noc22-ee09	Microprocessors and Interfacing	821119106026	+91 99943 01201	Pudukkottai	student	pre_university
117	Maniyarasi. R	maniyarasir3@gmail.com	noc22-ee50	Sensors and Actuators	20EC20	+91 96300 63295	Pudukkottai	student	high_school
118	Maniyarasi. R	maniyarasir3@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC20	+91 96300 63295	Pudukkottai	student	high_school
119	VASANTH M	manovasanthmrva7723@gmail.com	noc22-cs08	Data Analytics with Python	20CS58	+91 80567 12941	Pudukkottai	student	pre_university
120	M.Meenalochani	meenalochani79@gmail.com	noc22-cs02	Artificial Intelligence: Knowledge Representation And Reasoning		+91 96298 91123	Pudukkottai	faculty	doctoral
121	M.Meenalochani	meenalochani79@gmail.com	noc22-cs20	Cloud computing		+91 96298 91123	Pudukkottai	faculty	doctoral
122	M.Meenalochani	meenalochani79@gmail.com	noc22-cs58	Introduction to Machine Learning (Tamil)		+91 96298 91123	Pudukkottai	faculty	doctoral
123	M.Meenalochani	meenalochani79@gmail.com	noc22-ee53	Electric Vehicles - Part 1		+91 96298 91123	Pudukkottai	faculty	doctoral
124	MISFAR.M	misfar71011@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME29	+91 99441 48797	Pudukkottai	student	bachelor4yr
125	Kabilan	mkabilan552@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114310	+91 86102 14795	Pudukkottai	student	bachelor3yr
126	K SELVAMANI	mmani968678@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114043	+91 63747 90209	Pudukkottai	student	pre_university

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
127	Mohamed Arsath A	mohamedarshath288@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME28	+91 70102 03301	Pudukkottai	student	bachelor4yr
128	D Mounish Rajiah	mounishrajiah@gmail.com	noc22-cs46	Embedded Systems Design	821118106026	+91 88707 13834	Pudukkottai	student	pre_university
129	D Mounish Rajiah	mounishrajiah@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106026	+91 88707 13834	Pudukkottai	student	pre_university
130	R.Kanimozhi	mozhi9605@gmail.com	noc22-ee53	Electric Vehicles - Part 1	20EE11	+91 73589 48950	Pudukkottai	student	high_school
131	M. Ranjith kumar	mranjithkumar0803@gmail.com	noc22-me65	IC Engines and Gas Turbines	58	+91 63826 94889	Pudukkottai	student	bachelor4yr
132	M. Siva	msivakavi10@gmail.com	noc22-cs08	Data Analytics with Python	20CS47	+91 97897 52263	Pudukkottai	student	high_school
133	SURIYAPRAKASH M	msp5574655@gmail.com	noc22-cs08	Data Analytics with Python	20CS52	+91 78688 62830	Pudukkottai	student	high_school
134	SURIYAPRAKASH M	msp5574655@gmail.com	noc22-cs13	Ethical Hacking	20CS52	+91 78688 62830	Pudukkottai	student	high_school
135	saranyaDR	mtech.saranya@gmail.com	noc22-cs08	Data Analytics with Python		+91 96009 97555	Pudukkottai	faculty	masters
136	saranyaDR	mtech.saranya@gmail.com	noc22-cs10	Advanced Computer Architecture		+91 96009 97555	Pudukkottai	faculty	masters
137	saranyaDR	mtech.saranya@gmail.com	noc22-cs40	Introduction To Programming In C		+91 96009 97555	Pudukkottai	faculty	masters
138	saranyaDR	mtech.saranya@gmail.com	noc22-cs47	Programming In Java		+91 96009 97555	Pudukkottai	faculty	masters
139	M. Vasanth	mvasanthm173@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	45	+91 86828 43707	Pudukkottai	student	high_school
140	R. Nageswari	nageshwariradha@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106027	+91 76038 80412	Pudukkottai	student	pre_university
141	Nandhini.R	nandhinirandhinir35@gmail.com	noc22-ee36	A brief introduction of Micro - Sensors	20EC21	+91 99524 02671	Pudukkottai	student	bachelor4yr
142	Nandhini.R	nandhinirandhinir35@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC21	+91 99524 02671	Pudukkottai	student	bachelor4yr
143	S.NANDHINI	nandhiswaminathan037@gmail.com	noc22-cs08	Data Analytics with Python	20CS32	+91 91501 86049	Pudukkottai	student	high_school
144	Naresh kumar.N	nareshkumar200110@gmail.com	noc22-cs08	Data Analytics with Python	20CS33	+91 73394 42657	Pudukkottai	student	high_school
145	S.Nelson Raja	nelsonraja1996@gmail.com	noc22-me10	Computer Integrated Manufacturing		+91 99766 06417	Pudukkottai	faculty	masters
146	NEWTON DAVID RAJ.W	newton.davidraj1@gmail.com	noc22-ee40	Electromagnetic Waves in Guided and Wireless Media		+91 97518 18592	Pudukkottai	faculty	masters
147	NEWTON DAVID RAJ.W	newton.davidraj1@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks		+91 97518 18592	Pudukkottai	faculty	masters

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
148	NEWTON DAVID RAJ.W	newton.davidraj1@gmail.com	noc22-hs60	Advanced Level of Spoken Sanskrit		+91 97518 18592	Pudukkottai	faculty	masters
149	U. Nithitha	nithithanithi@gmail.com	noc22-ee09	Microprocessors and Interfacing	821119106028	+91 93448 51162	Pudukkottai	student	bachelor4yr
150	U. Nithitha	nithithanithi@gmail.com	noc22-ee29	Recent Advances in Transmission Insulators	821119106028	+91 93448 51162	Pudukkottai	student	bachelor4yr
151	C. Nivetha	nivethac1808@gmail.com	noc22-cs46	Embedded Systems Design	21	+91 63824 42793	Pudukkottai	student	bachelor4yr
152	C. Nivetha	nivethac1808@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	21	+91 63824 42793	Pudukkottai	student	bachelor4yr
153	NIVETHA	niviprisci754@gmail.com	noc22-cs08	Data Analytics with Python	20CS35	+91 73392 79245	Pudukkottai	student	high_school
154	SANJAY N	nlsanjaytnj2003@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114323	+91 98948 84129	Pudukkottai	student	masters
155	D. Parkavi	parkavideshinamoorthy02@gmail.com	noc22-cs08	Data Analytics with Python	20CS36	+91 99948 31701	Pudukkottai	student	pre_university
156	T. Pasupathi	pasu.tamil@gmail.com	noc22-cs46	Embedded Systems Design		+91 98941 04645	Pudukkottai	faculty	masters
157	T. Pasupathi	pasu.tamil@gmail.com	noc22-ee65	Fundamentals of MIMO Wireless Communication		+91 98941 04645	Pudukkottai	faculty	masters
158	T. Pasupathi	pasu.tamil@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks		+91 98941 04645	Pudukkottai	faculty	masters
159	Pavitha.P	pavitha2410002@gmail.com	noc22-cs08	Data Analytics with Python	29	+91 63847 06636	Pudukkottai	student	bachelor3yr
160	Priyadarshini.j	pddharshini3@gmail.com	noc22-ee50	Sensors and Actuators	20EC26	+91 90804 06650	Pudukkottai	student	bachelor4yr
161	P.manikandan	pmanikandan20082000@gmail.com	noc22-me65	IC Engines and Gas Turbines	821118114033	+91 90039 26801	Pudukkottai	student	high_school
162	R.PONNI	ponnikings2021@gmail.com	noc22-ee09	Microprocessors and Interfacing		+91 99433 25183	Pudukkottai	faculty	masters
163	R.PONNI	ponnikings2021@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks		+91 99433 25183	Pudukkottai	faculty	masters
164	PRAKASH.A	pprakash19082003@gmail.com	noc22-cs20	Cloud computing	20CS37	+91 77086 00416	Pudukkottai	student	doctoral
165	C.L.PRABATH	prabathpraba000@gmail.com	noc22-ee53	Electric Vehicles - Part 1	20EE17	+91 82206 98007	Pudukkottai	student	high_school
166	A.Prakash	prakashanbuvelan002@gmail.com	noc22-ee09	Microprocessors and Interfacing	821119106031	+91 93612 90618	Pudukkottai	student	bachelor4yr
167	A.Prakash	prakashanbuvelan002@gmail.com	noc22-ee29	Recent Advances in Transmission Insulators	821119106031	+91 93612 90618	Pudukkottai	student	bachelor4yr
168	A.Prakash	prakashanbuvelan002@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821119106031	+91 93612 90618	Pudukkottai	student	bachelor4yr

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
169	Praveen Kumar C	praveen.chinna8799@gmail.com	noc22-cs58	Introduction to Machine Learning (Tamil)	4234	+91 95850 29606	Pudukkottai	student	bachelor3yr
170	S. Preethi	preethiselvakumar2002@gmail.com	noc22-ee50	Sensors and Actuators	20EC25	+91 90473 61361	Pudukkottai	student	pre_university
171	S. Preethi	preethiselvakumar2002@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC25	+91 90473 61361	Pudukkottai	student	pre_university
172	E.priyadharshini	priyadharshini95668@gmail.com	noc22-cs08	Data Analytics with Python	821119104032	+91 97902 55422	Pudukkottai	student	bachelor4yr
173	E.priyadharshini	priyadharshini95668@gmail.com	noc22-cs26	Programming, Data Structures And Algorithms Using Python	821119104032	+91 97902 55422	Pudukkottai	student	bachelor4yr
174	E.priyadharshini	priyadharshini95668@gmail.com	noc22-cs47	Programming In Java	821119104032	+91 97902 55422	Pudukkottai	student	bachelor4yr
175	M.Priyadharshini	priyamugi2001@gmail.com	noc22-cs08	Data Analytics with Python	27	+91 63699 43861	Pudukkottai	student	high_school
176	B.priyanka	priyankab243726@gmail.com	noc22-ce22	Air pollution and Control	King /16	+91 80153 22920	Pudukkottai	student	bachelor4yr
177	PRIYARANLB	priyaranibalakrishnan2112@gmail.com	noc22-cs08	Data Analytics with Python	20CS38	+91 79048 35984	Pudukkottai	student	high_school
178	Rishikumar	r.rishikumar155@gmail.com	noc22-cs08	Data Analytics with Python	64	+91 97883 66431	Pudukkottai	student	diploma
179	M.M.keerthi gopal	ragulragul1680@gmail.com	noc22-me68	Engineering Graphics and Design	24	+91 81110 03982	Pudukkottai	student	bachelor4yr
180	J.ragul sankar	ragulsankar03@gmail.com	noc22-cs08	Data Analytics with Python	20CS39	+91 91235 15542	Pudukkottai	student	high_school
181	J.ragul sankar	ragulsankar03@gmail.com	noc22-cs13	Ethical Hacking	20CS39	+91 91235 15542	Pudukkottai	student	high_school
182	H. MOHAMED RILWAN.	rahimariwan3@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	4234	+91 99524 65495	Pudukkottai	student	pre_university
183	Rajadurai.R	rajaduraitmk2000@gmail.com	noc22-ge14	Non-conventional energy Resources	821118114043	+91 63802 53278	Pudukkottai	student	bachelor4yr
184	Rajadurai.R	rajaduraitmk2000@gmail.com	noc22-me30	Experimental Methods in Fluid Mechanics	821118114043	+91 63802 53278	Pudukkottai	student	bachelor4yr
185	Rajadurai.R	rajaduraitmk2000@gmail.com	noc22-me65	IC Engines and Gas Turbines	821118114043	+91 63802 53278	Pudukkottai	student	bachelor4yr
186	R.JAYAPRAKASH	rajanjprakash@gmail.com	noc22-ee53	Electric Vehicles - Part 1	821118105010	+91 97863 73708	Pudukkottai	student	pre_university
187	Rajesh K	rajeshammu2k9@gmail.com	noc22-cs08	Data Analytics with Python		+91 82488 72058	Pudukkottai	faculty	masters
188	Rajesh kannan .c	rajeshkannan6096@gmail.com	noc22-cs08	Data Analytics with Python	20cs65	+91 93426 31960	Pudukkottai	student	diploma
189	K.Ramprasad	ram15272168@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	71	+91 76392 07763	Pudukkottai	student	diploma

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
190	Avudaiappan .A. B	ramkumaravudaiappan@gmail.com	noc22-cs08	Data Analytics with Python	1	+91 93847 20295	Pudukkottai	student	high_school
191	S.Ramkumar	ramkumarsasikumar686@gmail.com	noc22-ee50	Sensors and Actuators	20EC28	+91 63839 46338	Pudukkottai	student	bachelor4yr
192	S.Ramkumar	ramkumarsasikumar686@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC28	+91 63839 46338	Pudukkottai	student	bachelor4yr
193	Ram Prasath.R	ramprasath1405@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	33	+91 93443 35562	Pudukkottai	student	high_school
194	ATCHAYA.R.V	ratchaya025@gmail.com	noc22-cs08	Data Analytics with Python	20CS05	+91 93457 20961	Pudukkottai	student	pre_university
195	ATCHAYA.R.V	ratchaya025@gmail.com	noc22-cs20	Cloud computing	20CS05	+91 93457 20961	Pudukkottai	student	pre_university
196	ATCHAYA.R.V	ratchaya025@gmail.com	noc22-cs32	Python for Data Science	20CS05	+91 93457 20961	Pudukkottai	student	pre_university
197	R.keerthivasan	ravikeerthivasan6@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114311	+91 97865 03928	Pudukkottai	student	diploma
198	S.Reena	reenapreethi73@gmail.com	noc22-cs08	Data Analytics with Python	20CS41	+91 96291 02246	Pudukkottai	student	pre_university
199	K. Renuka.	renukaeece275@gmail.com	noc22-ee09	Microprocessors and Interfacing	821119106035	+91 76038 17989	Pudukkottai	student	pre_university
200	RADHAKRISHNAN.R	rkrishnan11092003@gmail.com	noc22-ee53	Electric Vehicles - Part 1	20EE20	+91 75581 08569	Pudukkottai	student	high_school
201	MANOJKUMAR. R	rm0999819@gmail.com	noc22-me07	Steam and Gas Power Systems	8211	+91 93603 63841	Pudukkottai	student	bachelor4yr
202	MANOJKUMAR. R	rm0999819@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	8211	+91 93603 63841	Pudukkottai	student	bachelor4yr
203	Ranjith	rockranjith6995@gmail.com	noc22-ee50	Sensors and Actuators	20EC32	+91 63694 37154	Pudukkottai	student	high_school
204	Ranjith	rockranjith6995@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC32	+91 63694 37154	Pudukkottai	student	high_school
205	Praveen Kumar	rp2112847@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	17216514	+91 88383 97097	Pudukkottai	student	diploma
206	R santhosh	rsanthosh06032001@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	Kings College of engineering/74	+91 73589 94421	Pudukkottai	student	diploma
207	Salman Hussain Z	sallusalman00000@gmail.com	noc22-ee53	Electric Vehicles - Part 1	20EE23	+91 90034 82753	Pudukkottai	student	high_school
208	S.Mohammed Sameer	sameersameeha48@gmail.com	noc22-cs08	Data Analytics with Python	20CS29	+91 97895 63223	Pudukkottai	student	high_school
209	S.Mohammed Sameer	sameersameeha48@gmail.com	noc22-cs13	Ethical Hacking	20CS29	+91 97895 63223	Pudukkottai	student	high_school
210	S.Mohammed Sameer	sameersameeha48@gmail.com	noc22-cs56	An Introduction to Artificial Intelligence	20CS29	+91 97895 63223	Pudukkottai	student	high_school

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
211	S.sandhiya	sandhiyasamikannu@gmail.com	noc22-bt12	BioInformatics: Algorithms and Applications	210819121045	+91 79047 16557	Pudukkottai	student	bachelor4yr
212	Sandeep.R	sandysansandeep02@gmail.com	noc22-ee50	Sensors and Actuators	20EC33	+91 93451 08479	Pudukkottai	student	high_school
213	Sandeep.R	sandysansandeep02@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC33	+91 93451 08479	Pudukkottai	student	high_school
214	Gayathri.s	sankarangayathri67@gmail.com	noc22-ee09	Microprocessors and Interfacing	19EC10	+91 80568 33078	Pudukkottai	student	bachelor3yr
215	Gayathri.s	sankarangayathri67@gmail.com	noc22-ee29	Recent Advances in Transmission Insulators	19EC10	+91 80568 33078	Pudukkottai	student	bachelor3yr
216	Santhoshkumar	santhoshkumarpd414@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	8211	+91 98434 88293	Pudukkottai	student	bachelor4yr
217	Santhosh.R	santhoshrajkumar0110@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME36	+91 80729 42574	Pudukkottai	student	pre_university
218	Saravana.A	saravana2003@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME38	+91 96770 54670	Pudukkottai	student	pre_university
219	Sarvesh	sarvesh201102@gmail.com	noc22-cs08	Data Analytics with Python	20CS44	+91 81228 93783	Pudukkottai	student	bachelor3yr
220	Abishkar sv	sasiabishkar@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114302	+91 94895 68120	Pudukkottai	student	diploma
221	Sathya.R	sathyar2232002@gmail.com	noc22-cs08	Data Analytics with Python	20cs46	+91 93440 26211	Pudukkottai	student	pre_university
222	S.Sabarinathan	seksarsabarinathan2002@gmail.com	noc22-ee09	Microprocessors and Interfacing	034	+91 97867 02166	Pudukkottai	student	bachelor4yr
223	S.Sabarinathan	seksarsabarinathan2002@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	034	+91 97867 02166	Pudukkottai	student	bachelor4yr
224	S.selvabharathi	selvabharathipkt2002@gmail.com	noc22-cs08	Data Analytics with Python	19CS35	+91 87541 37729	Pudukkottai	student	high_school
225	B.THAMIL SELVAN	selvanmani35s@gmail.com	noc22-cs46	Embedded Systems Design	821118106044	+91 88706 61359	Pudukkottai	student	pre_university
226	B.THAMIL SELVAN	selvanmani35s@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106044	+91 88706 61359	Pudukkottai	student	pre_university
227	SENTHAMILARASI C	senthamilkings123@gmail.com	noc22-ee06	Electrical Machines - II		+91 84893 59936	Pudukkottai	faculty	masters
228	Shanmugabharathi. S	shanmugab813@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME42	+91 93619 39118	Pudukkottai	student	high_school
229	Shanmugaeswaran	shanmugaeswaran2004@gmail.com	noc22-ee36	A brief introduction of Micro - Sensors	21EE16	+91 98435 25860	Pudukkottai	student	high_school
230	shanthi chandrasekar	shanthit12@gmail.com	noc22-cs08	Data Analytics with Python		+91 94432 50129	Pudukkottai	faculty	doctoral
231	shanthi chandrasekar	shanthit12@gmail.com	noc22-ee09	Microprocessors and Interfacing		+91 94432 50129	Pudukkottai	faculty	doctoral

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
232	shanthi chandrasekar	shanthit12@gmail.com	noc22-ee21	Fuzzy Sets, Logic and Systems & Applications		+91 94432 50129	Pudukkottai	faculty	doctoral
233	shanthi chandrasekar	shanthit12@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks		+91 94432 50129	Pudukkottai	faculty	doctoral
234	SHANTHLR	shanthivishwa2015@gmail.com	noc22-cs08	Data Analytics with Python		+91 80720 92620	Pudukkottai	faculty	masters
235	SHANTHLR	shanthivishwa2015@gmail.com	noc22-cs14	Compiler Design		+91 80720 92620	Pudukkottai	faculty	masters
236	SHANTHLR	shanthivishwa2015@gmail.com	noc22-cs47	Programming In Java		+91 80720 92620	Pudukkottai	faculty	masters
237	B.Ganesh	shiyamganesh167@gmail.com	noc22-cs46	Embedded Systems Design	821118106017	+91 78680 73511	Pudukkottai	student	pre_university
238	B.Ganesh	shiyamganesh167@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106017	+91 78680 73511	Pudukkottai	student	pre_university
239	Shobiga P	shobigaprabaharan@gmail.com	noc22-cs46	Embedded Systems Design	821118106040	+91 73391 33069	Pudukkottai	student	bachelor4yr
240	Shobiga P	shobigaprabaharan@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106040	+91 73391 33069	Pudukkottai	student	bachelor4yr
241	Narasimman.P	simman837@gmail.com	noc22-cs58	Introduction to Machine Learning (Tamil)		+91 98944 79763	Pudukkottai	faculty	masters
242	Narasimman.P	simman837@gmail.com	noc22-ee33	Design of Power Electronic Converters		+91 98944 79763	Pudukkottai	faculty	masters
243	Narasimman.P	simman837@gmail.com	noc22-ee53	Electric Vehicles - Part 1		+91 98944 79763	Pudukkottai	faculty	masters
244	Narasimman.P	simman837@gmail.com	noc22-hs04	Patent Drafting for Beginners		+91 98944 79763	Pudukkottai	faculty	masters
245	Narasimman.P	simman837@gmail.com	noc22-hs29	Patent Law for Engineers and Scientists		+91 98944 79763	Pudukkottai	faculty	masters
246	Sivasethumathavan D	sivasethumathavan@gmail.com	noc22-ce17	Electronic Waste Management - Issues And Challenges	20EC34	+91 87782 15193	Pudukkottai	student	high_school
247	Sivasethumathavan D	sivasethumathavan@gmail.com	noc22-ee50	Sensors and Actuators	20EC34	+91 87782 15193	Pudukkottai	student	high_school
248	Sivasethumathavan D	sivasethumathavan@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC34	+91 87782 15193	Pudukkottai	student	high_school
249	Santhosh kumar. G	sk0573991@gmail.com	noc22-cs08	Data Analytics with Python	43	+91 93442 42810	Pudukkottai	student	high_school
250	S keertiga	skeertiga007@gmail.com	noc22-ee50	Sensors and Actuators	20EC16	+91 97902 57352	Pudukkottai	student	high_school
251	S keertiga	skeertiga007@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC16	+91 97902 57352	Pudukkottai	student	high_school
252	SNEHA E	snehaelangovan73@gmail.com	noc22-cs08	Data Analytics with Python	20CS49	+91 76048 76153	Pudukkottai	student	high_school

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
253	Sneha.P	snehakumar2319@gmail.com	noc22-cs08	Data Analytics with Python	50	+91 88384 43941	Pudukkottai	student	high_school
254	Nithish S	snithish0777@gmail.com	noc22-cs08	Data Analytics with Python	20CS34	+91 93457 41171	Pudukkottai	student	high_school
255	G.Solaimani	solaimani3k@gmail.com	noc22-ee50	Sensors and Actuators	20EC35	+91 91593 17664	Pudukkottai	student	bachelor4yr
256	G.Solaimani	solaimani3k@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC35	+91 91593 17664	Pudukkottai	student	bachelor4yr
257	L.Sowmiya	sowmiyalangan05@gmail.com	noc22-mm16	Cathodic Protection Engineering	20EE29	+91 82200 94107	Pudukkottai	student	high_school
258	KARTHIKEYAN.S.R	srkeeeke@gmail.com	noc22-ee53	Electric Vehicles - Part 1		+91 82488 21507	Pudukkottai	faculty	masters
259	Subash. P	subashh2609@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME43	+91 80727 17427	Pudukkottai	student	high_school
260	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc22-ee09	Microprocessors and Interfacing		+91 99433 47956	Pudukkottai	faculty	masters
261	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc22-ee12	Microprocessors And Microcontrollers		+91 99433 47956	Pudukkottai	faculty	masters
262	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc22-ee36	A brief introduction of Micro - Sensors		+91 99433 47956	Pudukkottai	faculty	masters
263	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc22-ee45	Digital System Design		+91 99433 47956	Pudukkottai	faculty	masters
264	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc22-ee55	Digital Electronic Circuits		+91 99433 47956	Pudukkottai	faculty	masters
265	THANDAYUTHAPANI R	sudhime2011@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks		+91 99433 47956	Pudukkottai	faculty	masters
266	R.Sugantha Lakshmi	suganthi83@gmail.com	noc22-cs08	Data Analytics with Python		+91 98946 88906	Pudukkottai	faculty	masters
267	R.Sugantha Lakshmi	suganthi83@gmail.com	noc22-cs47	Programming In Java		+91 98946 88906	Pudukkottai	faculty	masters
268	R.SUNDARAMOORTHY	sundar20482@gmail.com	noc22-ee53	Electric Vehicles - Part 1		+91 99651 56904	Pudukkottai	faculty	masters
269	SURESH BABU B	sureshkrishnab78@gmail.com	noc22-mg48	Six Sigma		+91 97918 08034	Pudukkottai	faculty	masters
270	R.Suriya	suriyaee2000@gmail.com	noc22-cs46	Embedded Systems Design	31	+91 91506 09512	Pudukkottai	student	bachelor4yr
271	R.Suriya	suriyaee2000@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	31	+91 91506 09512	Pudukkottai	student	bachelor4yr
272	suruthiga.c	suruthigaaldy@gmail.com	noc22-cs08	Data Analytics with Python	20CS53	+91 79041 18977	Pudukkottai	student	high_school
273	S.SURUTHI	suruthisiva0@gmail.com	noc22-cs08	Data Analytics with Python	821119104045	+91 63747 31092	Pudukkottai	student	high_school

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
274	D.SUSHMA	sushmadurai2001@gmail.com	noc22-cs46	Embedded Systems Design	32	+91 93449 89812	Pudukkottai	student	high_school
275	D.SUSHMA	sushmadurai2001@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	32	+91 93449 89812	Pudukkottai	student	high_school
276	M.swathi shuki	swathi17manjula@gmail.com	noc22-ee50	Sensors and Actuators	20EC37	+91 91506 46289	Pudukkottai	student	high_school
277	M.swathi shuki	swathi17manjula@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC37	+91 91506 46289	Pudukkottai	student	high_school
278	S.BHARANI	tamilanbharani001@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME10	+91 93457 27541	Pudukkottai	student	pre_university
279	THIRISHAMALINI.T	thirishamalini.t182@gmail.com	noc22-ee50	Sensors and Actuators	Kings College of engineering/ 821120106045	+91 97890 21853	Pudukkottai	student	high_school
280	THIRISHAMALINI.T	thirishamalini.t182@gmail.com	noc22-ee55	Digital Electronic Circuits	Kings College of engineering/ 821120106045	+91 97890 21853	Pudukkottai	student	high_school
281	Thirumagal Kishore	thirumagaal@gmail.com	noc22-cs58	Introduction to Machine Learning (Tamil)		+91 82488 68676	Pudukkottai	faculty	masters
282	Thirumagal Kishore	thirumagaal@gmail.com	noc22-ee33	Design of Power Electronic Converters		+91 82488 68676	Pudukkottai	faculty	masters
283	Thirumagal Kishore	thirumagaal@gmail.com	noc22-ee53	Electric Vehicles - Part 1		+91 82488 68676	Pudukkottai	faculty	masters
284	THIRUMURUGAN.S	thirumurugan2003.3.17@gmail.com	noc22-cs08	Data Analytics with Python	20CS55	+91 93440 85853	Pudukkottai	student	high_school
285	Thirumurugan	thirumurugan32590@gmail.com	noc22-cs08	Data Analytics with Python	20CS54	+91 98433 29935	Pudukkottai	student	doctoral
286	Thiyahalakshmi. T	thiyahalakshmit@gmail.com	noc22-ee50	Sensors and Actuators	Kings college of Engineering/821120106044	+91 86103 45110	Pudukkottai	student	high_school
287	Thiyahalakshmi. T	thiyahalakshmit@gmail.com	noc22-ee55	Digital Electronic Circuits	Kings college of Engineering/821120106044	+91 86103 45110	Pudukkottai	student	high_school
288	E. Sakthivel	vel443510@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	Kings college of engineering	+91 93451 47396	Pudukkottai	student	bachelor4yr
289	M.VENKATESH	venkatesh14052003@gmail.com	noc22-ee50	Sensors and Actuators	2499185	+91 82487 44847	Pudukkottai	student	high_school
290	M.VENKATESH	venkatesh14052003@gmail.com	noc22-ee55	Digital Electronic Circuits	2499185	+91 82487 44847	Pudukkottai	student	high_school
291	Venkatesh A	venkatganapathi8@gmail.com	noc22-me12	Automatic Control	821118114062	+91 63790 58669	Pudukkottai	student	high_school
292	Venkatesh A	venkatganapathi8@gmail.com	noc22-me54	Mechatronics	821118114062	+91 63790 58669	Pudukkottai	student	high_school
293	Venkatesh A	venkatganapathi8@gmail.com	noc22-me59	Industrial Automation and Control	821118114062	+91 63790 58669	Pudukkottai	student	high_school
294	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-cs46	Embedded Systems Design		+91 99449 58661	Pudukkottai	faculty	masters

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
295	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-ee09	Microprocessors and Interfacing		+91 99449 58661	Pudukkottai	faculty	masters
296	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-ee45	Digital System Design		+91 99449 58661	Pudukkottai	faculty	masters
297	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-ee50	Sensors and Actuators		+91 99449 58661	Pudukkottai	faculty	masters
298	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-ee55	Digital Electronic Circuits		+91 99449 58661	Pudukkottai	faculty	masters
299	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-ee61	Communication Networks		+91 99449 58661	Pudukkottai	faculty	masters
300	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-ge04	Fuzzy Logic and Neural Networks		+91 99449 58661	Pudukkottai	faculty	masters
301	Vennila Arivalagan	vennilaece@yahoo.co.in	noc22-mm11	Fundamentals Of Electronic Materials And Devices		+91 99449 58661	Pudukkottai	faculty	masters
302	G.Siva	vethaisiva420@gmail.com	noc22-cs08	Data Analytics with Python	37	+91 91598 00137	Pudukkottai	student	pre_university
303	VIJAYARAGAVAN.R	vijayaragavanbeoffcl@gmail.com	noc22-cs58	Introduction to Machine Learning (Tamil)	20EE31	+91 63747 06742	Pudukkottai	student	high_school
304	VIJAYARAGAVAN.R	vijayaragavanvijayaragavan970@gmail.com	noc22-ee53	Electric Vehicles - Part 1	20EE31	+91 63747 06742	Pudukkottai	student	high_school
305	Vijay.S	vijaysettudurai0304@gmail.com	noc22-cs08	Data Analytics with Python	20CS61	+91 63795 08835	Pudukkottai	student	bachelor4yr
306	Vimalraj.p	vimalraj131002@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114052	+91 99946 72135	Pudukkottai	student	bachelor4yr
307	M.vinotha	vinohamg25@gmail.com	noc22-cs46	Embedded Systems Design	821118106048/36	+91 91598 29285	Pudukkottai	student	bachelor4yr
308	M.vinotha	vinohamg25@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821118106048/36	+91 91598 29285	Pudukkottai	student	bachelor4yr
309	VINTHIYA. M	vinthiya23722@gmail.com	noc22-cs08	Data Analytics with Python	20CS62	+91 63820 57621	Pudukkottai	student	pre_university
310	V.Vishwabharathy	vishwabharathy2001@gmail.com	noc22-cs46	Embedded Systems Design	8211	+91 89038 35765	Pudukkottai	student	pre_university
311	V.Vishwabharathy	vishwabharathy2001@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	8211	+91 89038 35765	Pudukkottai	student	pre_university
312	vivek.A	vivekalagar2003@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	20ME51	+91 76396 41293	Pudukkottai	student	pre_university
313	Jaya sriram. V	vjayasriram@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	821120114020-20	+91 63855 39393	Pudukkottai	student	high_school
314	V.Shanmugapriya	vpriya13122002@gmail.com	noc22-ce17	Electronic Waste Management - Issues And Challenges	20EC36	+91 97873 50252	Pudukkottai	student	pre_university

S.no	Name	Email Id	Course Id	CourseName	College Roll Number	Mobile Number	City	Profession	Qualification
315	V.Shanmugapriya	vpriya13122002@gmail.com	noc22-ee50	Sensors and Actuators	20EC36	+91 97873 50252	Pudukkottai	student	pre_university
316	V.Shanmugapriya	vpriya13122002@gmail.com	noc22-ee55	Digital Electronic Circuits	20EC36	+91 97873 50252	Pudukkottai	student	pre_university
317	ESWAR.S	vsseswar92@gmail.com	noc22-es08	Data Analytics with Python	16	+91 99430 09262	Pudukkottai	student	high_school
318	P. Logeshwaran	waranlogesh928@gmail.com	noc22-ee09	Microprocessors and Interfacing	821119106024	+91 93441 26882	Pudukkottai	student	bachelor4yr
319	P. Logeshwaran	waranlogesh928@gmail.com	noc22-ee29	Recent Advances in Transmission Insulators	821119106024	+91 93441 26882	Pudukkottai	student	bachelor4yr
320	P. Logeshwaran	waranlogesh928@gmail.com	noc22-ge04	Fuzzy Logic and Neural Networks	821119106024	+91 93441 26882	Pudukkottai	student	bachelor4yr
321	Logeshwaran M	wlogesh234@gmail.com	noc22-ee50	Sensors and Actuators	18	+91 90033 07538	Pudukkottai	student	high_school
322	Gushendra prasath.P	www.gushendraprasath4g@gmail.com	noc22-cs58	Introduction to Machine Learning (Tamil)	20EE08	+91 87786 83334	Pudukkottai	student	high_school
323	Gushendra prasath.P	www.gushendraprasath4g@gmail.com	noc22-ee53	Electric Vehicles - Part 1	20EE08	+91 87786 83334	Pudukkottai	student	high_school
324	Sathish kumar	yashsk1524@gmail.com	noc22-me17	Smart Materials and Intelligent System Design	8211	+91 80986 81683	Pudukkottai	student	bachelor4yr

Certificates of July –December 2021

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21EE64S44460508

To
APARNA S
2911, KALIAMMAN KOVIL LANE
SOUTH MAIN STREET, THANJAVUR.
THANJAVUR
TAMILNADU - 613303
PH. NO :8300086210



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

APARNA S

for successfully completing the course

Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications

with a consolidated score of **66** %

Online Assignments	16.67/25	Proctored Exam	49.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **226**

Prof. Rajesh M. Hegde
Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Oct 2021
(8 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No:NPTEL21EE64S44460508

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21CS62S14460212

To
AISWARYA K
9/213,EAST STREET
SANOORAPATTI,SENGIPATTI
THANJAVUR
TAMIL NADU - 613402
PH. NO :9943991537



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

AISWARYA K

for successfully completing the course

Cloud Computing

with a consolidated score of **62** %

Online Assignments	23.75/25	Proctored Exam	38.54/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **3189**


Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Aug-Oct 2021
(8 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No:NPTEL21CS62S14460212

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL21CS62S14460041
To
RAJARAJAN S
72, KANNAN NAGAR, INDUSTRIAL ESTATE PO
MACHUVADI
PUDUKKOTTAI
TAMILNADU - 622004
PH. NO :8248872818

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate



No. of credits recommended by NPTEL:2
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

RAJARAJAN S

for successfully completing the course

Cloud Computing

with a consolidated score of **58** %

Online Assignments	24.21/25	Proctored Exam	33.59/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **3189**


Prof. G P Raja Sekhar
Dean, Continuing Education
IIT Kharagpur

Aug-Oct 2021
(8 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL21CS62S14460041

To validate and check scores: <https://nptel.ac.in/noc>

Certificates of January -April 2022

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS08S14450063

To
ABIRAMI K
27
THOPPU STREET
KUMBAKONAM
TAMILNADU - 612001
PH. NO :7548816265



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ABIRAMI K

for successfully completing the course

Data Analytics with Python

with a consolidated score of **53** %

Online Assignments	23.13/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **6359**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2022
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No:NPTEL22CS08S14450063

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS08S24450607

To
ABIRAMI P
PILLAIYAR KOVIL STREET THENPERAMBUR
VELLAMPERAMBUR
THANJAVUR
TAMIL NADU - 613101
PH. NO :6380791283



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ABIRAMI P

for successfully completing the course

Data Analytics with Python

with a consolidated score of **55** %

Online Assignments	22.19/25	Proctored Exam	33/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **6359**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2022
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No:NPTEL22CS08S24450607

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS08S24450611

To
ABURVANAYAKI T
1246,VADUGA STREET
KARANTHAI
THANJAVUR
TAMIL NADU - 613002
PH. NO :917871123501



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ABURVANAYAKI T

for successfully completing the course

Data Analytics with Python

with a consolidated score of **65** %

Online Assignments	23.13/25	Proctored Exam	42/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **6359**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2022
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No:NPTEL22CS08S24450611

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS46S34480384

To
ANITHA J
4/964 NEW COLONY , SALIYAMANGALAM
TAMIL NADU - 613504
PH. NO :918072183738



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ANITHA J

for successfully completing the course

Embedded Systems Design

with a consolidated score of **50** %

Online Assignments	20/25	Proctored Exam	30/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: **274**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No:NPTEL22CS46S34480384

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS08S24450635

To
ASHWIN V
51, MAIN ROAD, 108 SIVALAYAM,
PAPANASAM, THANJAVUR.
THANJAVUR
TAMILNADU - 614205
PH. NO : 919080601848



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ASHWIN V

for successfully completing the course

Data Analytics with Python

with a consolidated score of **58** %

Online Assignments	22.19/25	Proctored Exam	36/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **6359**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2022
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL22CS08S24450635

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS08S24450657

To
G DHARANI
MIG 356 TAMIL UNIVERSITY CAMPUS,
MEDICAL COLLEGE ROAD
THANJAVUR
TAMIL NADU - 613010
PH. NO :9344893757



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

G DHARANI

for successfully completing the course

Data Analytics with Python

with a consolidated score of **62** %

Online Assignments	22.81/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **6359**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2022
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No:NPTEL22CS08S24450657

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS08S24450683

To
GAYATHRI J
2368/4
SOUTH VETTUKKARA STREET
THANJAVUR
TAMIL NADU - 613001
PH. NO :9344142961



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

GAYATHRI J

for successfully completing the course

Data Analytics with Python

with a consolidated score of **60** %

Online Assignments	21.88/25	Proctored Exam	38.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **6359**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2022
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No:NPTEL22CS08S24450683

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS08S24450714

To
KAMALI
MELA STREET, MEIKUDIPATTI,
GANDHARVAKKOTTAI
PUDUKKOTTAI
TAMIL NADU - 613301
PH. NO :6369911272



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KAMALI

for successfully completing the course

Data Analytics with Python

with a consolidated score of **64** %

Online Assignments	23.13/25	Proctored Exam	40.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **6359**

Prof. Sanjeev Manhas
Coordinator, Continuing Education Centre
IIT Roorkee

Jan-Apr 2022
(12 week course)

Prof. Priti Maheshwari
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No:NPTEL22CS08S24450714

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS46S34480455

To
LATCHAYASRI G
84C/7, PSM COLONY
PALLIVASAL STREET
PATTUKKOTTAI
TAMILNADU - 614601
PH. NO :9789465785



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

LATCHAYASRI G

for successfully completing the course

Embedded Systems Design

with a consolidated score of **50** %

Online Assignments	19.69/25	Proctored Exam	30.62/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **274**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS46S34480455

To validate and check scores: <https://npTEL.ac.in/noc>



**INTERNAL QUALITY ASSURANCE CELL
SPOKEN TUTORIAL WORKSHOP ON FOSS
IN ASSOCIATION WITH IITB-EXECUTION STATUS**

2021-22 (ODD)

S.No	Software Course	Department	Participant count
1	Latex	Civil	21
2	Inkscape	Civil	18
3	Drupal	CSE	45
4	Java	CSE	48
5	Latex	EEE	8
6	Inkscape	EEE	8
7	Inkscape	ECE	35
8	Latex	Mech	60
9	OpenFOAM	Mech	40
			=283

Total number of Titles 09

Total number of Students participated 283

2021-22 (EVEN)

S.No	Software Course	Department	Participant count
1	QCAD	Civil	24
2	Linux	CSE	62
3	Scilab	ECE	44
4	Inkscape	EEE	38
5	Scilab	Mech	40
6	Blender	Civil	18
7	Latex	CSE	45
8	Blender	CSE	48
9	PhP and MySQL	CSE	63
10	GIMP	Civil	24
11	eSim	ECE	33
12	Latex	ECE	35
13	GIMP	ECE	44
14	eSim	EEE	38
15	Python	Mech	60
16	Blender	Mech	40
17	GIMP	Mech	64
18	FDP – Moodle Management System	Staff Members(all departments)	74

Total number of Titles 18

Total number of Students participated 720

Total number of staff participated 74

Number of participants (Odd & Even) (283+794) = 1077

K. Aravind 21/4/22
IQAC Coordinator

T. Manjula 21/4/2022
PRINCIPAL



भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई-400 076, भारत

Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरभाष/Phone : (+91-22) 2572 2545

फैक्स/Fax : (+91-22) 2572 3480

वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

LETTER OF ASSOCIATION

To,
The Principal
Kings College Of Engineering,
Punalkulam, Gandarvakottai Taluk, Pudukottai District,
Tamil Nadu - 613 303.

Date - 18/02/2022

We are happy to announce the **ASSOCIATION of Knowledge Partner** Spoken Tutorial Program, IIT Bombay with **Kings College Of Engineering College** Your University is officially now an **Academic Partner of IIT Bombay Spoken Tutorial**. The Program is a part of the National Mission on Education through ICT, MoE, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for Rs. 25,000 per year to all the Colleges. This letter is issued for **November to June 2022** to **Kings College Of Engineering**.

Looking forward to many enrollments from the College. You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your College.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay

Akanksha Saini



Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay



Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **FAZILAHAMED SHEIK DAWOOD** participated in the **LaTeX** training organized at **Kings College Of Engineering** in **July 2021** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **LaTeX** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

October 17th 2021

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.



Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **ABARNA MURUGAN K** participated in the **Drupal** training organized at **Kings College Of Engineering** in **July 2021** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Drupal** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

October 17th 2021

A handwritten signature in black ink, appearing to read 'Kannan Moudgalya'.

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.



Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

This is to certify that **PURUSOTHAMAN RAVIKUMAR** participated in the **Inkscape** training organized at **Kings College Of Engineering** in **July 2021** semester, with course material provided by the Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Inkscape** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

October 17th 2021

Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.



Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

PANDIT M ADAN
OHAN
ALAVIYA
NATIONAL MISSION ON
TEACHERS AND TEACHING

This is to certify that **VENNILA D** has participated in **Faculty Development Programme** from **2022-02-26** to **2022-02-26** on **Moodle Learning Management System** organized by **Kings College Of Engineering** with course material provided by Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Moodle Learning Management System** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

A handwritten signature in black ink, appearing to read 'Kannan Moudgalya'.

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India



Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

PANDIT **M** ADAN
OHAN
ALAVIYA
NATIONAL MISSION ON
TEACHERS AND TEACHING

This is to certify that **PUSHPARAJ THOMAI** has participated in **Faculty Development Programme** from **2022-03-26** to **2022-02-26** on **Moodle Learning Management System** organized by **Kings College Of Engineering** with course material provided by Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Moodle Learning Management System** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India



Spoken Tutorial
Project at
IIT Bombay

Certificate of Participation

PANDIT M ADAN
OHAN
ALAVIYA
NATIONAL MISSION ON
TEACHERS AND TEACHING

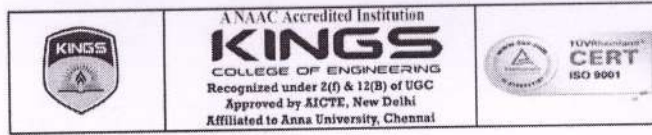
This is to certify that **NELSON RAJA SELVARAJ** has participated in **Faculty Development Programme** from **2022-03-26** to **2022-02-26** on **Moodle Learning Management System** organized by **Kings College Of Engineering** with course material provided by Spoken Tutorial Project, IIT Bombay.

A comprehensive set of topics pertaining to **Moodle Learning Management System** were covered in the training. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India

**DEPARTMENT OF CIVIL
ENGINEERING
ACADEMIC YEAR
2021-2022**



DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2021-2022

MOU / LINKAGES - LIST OF COMPANIES

S.No	COMPANY NAME	MOU / LINKAGES
1.	Oriental Structural Engineers PVT Ltd.	MOU
2.	Oriental Structural Engineers PVT Ltd.	Linkage

R. Ramchandran
07/06/2022
FACULTY IN-CHARGE

R. Swarnam
07/06/2022
HOD/CIVIL
HOD
Department of Civil Engineering
Kings College of Engineering,
Punalkulam, Thanjavur - 613 303

J. Praveen
07/06/2022
PRINCIPAL
PRINCIPAL
Kings College of Engineering,
PUNALKULAM - 613 303.





Dr. J. Arputha Vijaya Selvi, B.E., M.E., Ph.D.,
PRINCIPAL

Ref: KCE/PRL/MoU/188/ 21-22

24.02.2022

To
The Project Director
Oriental Structural Engineers Pvt Ltd.,
Near Forest Office, Mallur,
Varanavasi, Ariyalur - 621704
Email: project.kkm@orientalindia.com

Dear Sir,

Sub: Requisition for Memorandum of Understanding - reg.,

Kings College of Engineering (KCE) is an institution which was formed with the single aim of providing quality education to the poor and underprivileged students. KCE is an NAAC accredited institution approved by All India Council of Technical Education, New Delhi (AICTE) and is affiliated to Anna University, Chennai. The institution was established in the year 2001 on a sprawling campus of around 48 acres on the Thanjavur-Pudukkottai Highway and run by Raj Educational Trust (RET). The institution offers five U.G and four P.G programmes and certified with ISO 9001:2008. The state of the art teaching methodologies are used to impart high quality education to the students including e-learning.

Vision

To impart Globally Competitive Technical Education, enhance Human Values and to provide a Research Atmosphere to the socially challenged Aspirants.

Mission

Providing a Comprehensive Theoretical foundation, inculcating state of the art engineering practices and cutting edge research ambience that leads to societal upliftment with ethical values through effective teaching-learning methodologies and appropriate information communication tools via dedicated faculty to the aspirants.

The institution has executed MoUs with Hannam University & Daejeon University, South Korea and Indian Institute of Food Processing Technology, Thanjavur, India, for the purpose of learning and sharing of resources. Under Margdarshan of AICTE, New Delhi, Kings College of Engineering is under the mentorship of National Institute of Technology, Tiruchirappalli. Electronics & Communication Engineering and Mechanical Engineering departments are recognized as research centres for collaborative research by Anna University, Chennai. A significant number of projects funded by various government and non government funding sectors namely, DRDO, MCIT, AICTE, New Delhi, TNSCST, Chennai, Analog Devices, USA and Texas Instruments, USA are successfully carried out.

We have signed MoU with the following Organizations / Institutions:

- Kirirom Institute of Technology, Cambodia
- TIDITSSIA, Thiruchirappalli
- Next Vision Solution, Chennai

- Siemens CoE in Manufacturing, NIT, Trichy
- Hire Mee, Bengaluru.
- CETAT, PMIST, Thanjavur
- Gnanam School of Business, Sengipatti.
- Armada Industrial Automation, Thanjavur
- Pantech ProEd Pvt. Ltd. Coimbatore
- Indian Institute of Food Processing Technology, Thanjavur

In order to strengthen the academic and research activities of our institution further, we are in the process of expanding our linkages with institutions/organizations of high repute by signing Memorandum of Understanding. In this regard, we would like to involve your esteemed organization to be a part of students skill development by:

- a) Permitting our students for industrial visit.
- b) Providing training to students during semester holidays.
- c) Permitting our students to do final year project work and give the necessary technical assistance and guidance.
- d) Arranging presentations/workshops/seminars/training programmes/practical demonstrations etc.
- e) Permitting our faculty members to visit and update their knowledge.

In turn, Kings can be at your service for material testing and basic computer training for your staff members. Your staff members can attend the programme conducted at our place and experts' lectures can be had at your places for the topics Kings are good at. Any technical problem related to power, construction, testing of materials can be discussed with our professors for better solution.

Thanking you and expecting your sincere cooperation in this regard for the benefit of the student fraternity.

Regards,

J. Muthu
24/02/2022.

PRINCIPAL
PRINCIPAL
Kings College of Engineering,
PUNALKULAM - 613 303.

Request for Memorandum of Understanding- reg

KKMP <project.kkm@orientalindia.com>

Sat, Feb 26, 2022 at 8:27 AM

To: RAMCHANDAR R <ramchandar.civil@kingsengg.edu.in>

Cc: Niraj Shukla <niraj.shukla@orientalindia.com>, JP Tiwari <jptiwari@orientalindia.com>, Pritam Singh <pritam.singh@orientalindia.com>, Muppur Mukesh <muppur.mukesh@orientalindia.com>, Raman Saab <raman@orientalindia.com>, Bijay Rawat <bijay.rawat@orientalindia.com>

Sir,

Okay, we don't have any problem, ask your representative to pls coordinate with Mr. Niraj Shukla (Chief Project Manager-Execution) 8248214356 & Mr. Pritam Singh (Sr. DGM-QA-QC) 9158002584/9360811349.

Rgds,

Nagaraj Shet (Authorised Signatory)

Kallagam-Meensurutti Highway Pvt Ltd

III KKMP - Tamil Nadu III Mob: 85-750750-85 III

From: RAMCHANDAR R [mailto:ramchandar.civil@kingsengg.edu.in]

Sent: 25 February 2022 14:35

To: project.kkm@orientalindia.com

Subject: Request for Memorandum of Understanding- reg

Sir/ Madam,

GREETINGS FROM KINGS COLLEGE OF ENGINEERING!

Our final year students of civil department are willing to undergo training programmes with your reputed organization, As per their curriculum. Therefore, I request you to kindly allow them to attend the training in your company. I believe you would accept my request and allow my students to attend the training. I shall be highly obliged for your kind support. Here by I have attached the requisition letter for your kind perusal.

Thanking you,

With regards

RAMCHANDAR.R

Asst. Professor / civil

Kings College of Engineering

Thanjavur

Ph: 9994842250



Invitation

You are cordially invited to grace & witness the momentous occasion of the signing of

Memorandum of Understanding
(Between KINGS COLLEGE OF ENGINEERING & ORIENTAL STRUCTURAL ENGINEERS PVT LTD)

By

Dr. J. Arputha Vijaya Selvi,
Principal, KCE And

Mr. JP.TIWARI,
Project Director, OSE ARIYALUR

On

March 30, 2022, 11.00 Hrs

Venue: Conference Hall

Presided by:
Dr. R. RAJENDRAN,
Secretary, Kings College Of Engineering, Punalkulam



தமிழ்நாடு தமிழ்நாடு TAMIL NADU

95AB 938406

மதிப்பு

20/-

12.03.2022
KINGS COLLEGE OF ENGINEERING
PUNALKULAM

G.P.O. Retn

V.P.D. station

Post Office : 712007

Post Office : 712007

Post Office : 712007

Post Office : 712007

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**KINGS COLLEGE OF ENGINEERING
AND
ORIENTAL STRUCTURAL ENGINEERS PVT LTD**

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 30th day of March Month, 2022 by and between.

KINGS COLLEGE OF ENGINEERING, the First Party represented herein by its Principal, **KINGS COLLEGE OF ENGINEERING**, And **ORIENTAL STRUCTURAL ENGINEERS PVT LTD**. The Second party, and represented herein by its Project Director, Mr. JP.TIWARI

WHEREAS:

A) First Party is a Higher Educational Institution named: **KINGS COLLEGE OF ENGINEERING**,

- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Expert Lecture.
- D) ORIENTAL STRUCTURAL ENGINEERS PVT LTD, - the Second Party is engaged in Highway Projects, Road Survey, Structural Works, Quality Control and Geo Tagging. It also provides internship to UG and PG students at facilities available at their projects.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MoU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall act promptly, responsibly and practically with relevance to this agreement.

CLAUSE 2 SCOPE OF THE MoU

- 2.1 Industrial Training & Visits: Industry and Institution interaction will provide an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. This will provide confidence & smooth transition for students work. Also the Second party may register on the AICTE Internship Portal for the benefit of students.
- 2.2 Guest Lectures: Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.3 There is no financial commitment on the part of the KINGS COLLEGE OF ENGINEERING, the first party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.
- 2.4 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required.

CLAUSE 3 VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.

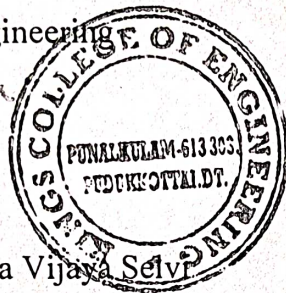
CLAUSE 4 RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.

Signed and delivered on behalf of by

For and on behalf of

Kings College of Engineering



Name: Dr. J. Arputha Vijaya Selva

For and on behalf of

Oriental Structural Engineers Pvt. Ltd.

J.P.T.



Name: Mr. J.P. Tiwari

Witness:

1. [Signature] 30/11/2022
[Dr. S. Saravanan]
Vice Principal
Kings.

2. [Signature] Saravanan
30/11/2022
[Dr. R. Saravanan]
HOD/CIVIL

Witness:

[Signature]
HARIHARAN.RK
[AE @ HIGHWAY.]



Memorandum of Understanding

***(Between KINGS COLLEGE OF ENGINEERING &
ORIENTALSTRUCTURAL ENGINEERS PVT LTD)***

by

Dr. J. Arputha Vijaya Selvi, Principal, KCE

and

Mr. JP.TIWARI, Project Director, OSE ARIYALUR

On March 30, 2022, 11.00 Hrs , Venue: Conference Hall, KCE

Date: 31/05/2022

From

Ramchandar.R AP/CIVIL.,
Kings College of Engineering,
Punalkulam

To

The Principal,
Kings College of Engineering,
Punalkulam

Respected madam,

Sub: Regarding- Memorandum Of Understanding (MoU) - follow up

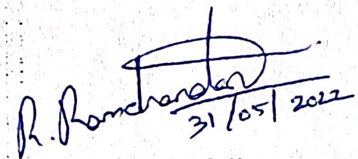
Memorandum of Understanding (MoU) with **ORIENTAL STRUCTURAL ENGINEERS PVT LTD** have been successfully signed **On March 30, 2022.**

From the progress continuity, The Department of Civil Engineering is planned to Provide internship for final year students, Among them we selectively chosen 5 students for training. Therefore, I request you to kindly allow them to attend the internship program on **02/06/2022 & 03/06/2022.** I shall be highly obliged for your kind support. Hence I request you to give permission for the students to attend the internship program at the above said company.

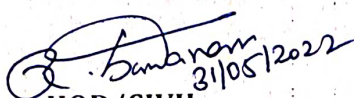
Name Of The Selected Students

1. ARAVINTH .M
2. CHANDRU .S
3. PATRICK ANTONY SAMY .A
4. KARIKALAN .S
5. ABRAHAM RAJA .J

Thank you,


31/05/2022

Yours faithfully,
(R.RAMCHANDAR, AP/CIVIL)


31/05/2022
HOD/CIVIL
(Dr. R. SARAVANAN)


+ PRINCIPAL



RAMCHANDAR R <ramchandar.civil@kingsengg.edu.in>

Memorandum of Understanding

KKMP <project.kkm@orientalindia.com>

Sat, Apr 16, 2022 at 8:17 AM

To: RAMCHANDAR R <ramchandar.civil@kingsengg.edu.in>

Cc: Muppur Mukesh <muppur.mukesh@orientalindia.com>, Vijay Koul <vijay.koul@orientalindia.com>, Pritam Singh <pritam.singh@orientalindia.com>

Dear Sir,

Ok

Thanks with Regards,

M/s KALLAGAM - MEENSURUTI HIGHWAY (P) LTD.S.F. No.387/4, Village: Mallur, Post: Varanavasi,
Near Forest office, Ariyalur Dist., Tamil Nadu -621704**From:** RAMCHANDAR R [mailto:ramchandar.civil@kingsengg.edu.in]**Sent:** 13 April 2022 10:41**To:** KKMP <project.kkm@orientalindia.com>**Subject:** Fwd: Memorandum of Understanding**GREETINGS FROM KINGS COLLEGE OF ENGINEERING!**

As our successful MoU signing ceremony, Our students of 3rd year and final year civil department are willing to undergo inplant training with your reputed organization, As per their curriculum. Therefore, I request you to kindly allow them to attend the training in your company. I believe you would accept my request and allow my students to attend the training. I shall be highly obliged for your kind support and kindly issue the testimonials for students. Here with I have attached our student id details for your reference.

Thanking you,

----- Forwarded message -----

From: RAMCHANDAR R <ramchandar.civil@kingsengg.edu.in>**Date:** Tue 12 Apr, 2022, 9:26 PM**Subject:** Re: Memorandum of Understanding**To:** Hari Haran Rk <harihr93@gmail.com>**GREETINGS FROM KINGS COLLEGE OF ENGINEERING!**

As our successful MoU signing ceremony, Our students of 3rd year and final year civil department are willing to undergo inplant training with your reputed organization, As per their curriculum. Therefore, I request you to kindly allow them to attend the training in your company. I believe you would accept my request and allow my students to attend the training. I shall be highly obliged for your kind support and kindly issue the testimonials for students. Here with I have attached our student id details for your reference.

Thanking you,

4/20/22, 3:43 PM

Kings College of Engineering Mail - Memorandum of Understanding

On Tue, Mar 29, 2022 at 8:45 PM RAMCHANDAR R <ramchandar.civil@kingsengg.edu.in> wrote:

On Tue, Mar 29, 2022 at 4:31 PM RAMCHANDAR R <ramchandar.civil@kingsengg.edu.in> wrote:

You are cordially invited to grace & witness the momentous occasion of the signing

With regards

RAMCHANDAR.R

Asst. Professor / civil

Kings College of Engineering

Thanjavur

Ph: 9994842250

R. Ramchandar
20/4/22

[R. RAMCHANDAR
AP / CIVIL]

R. Saravanan
20/04/2022
HOD/CIVIL
[Dr. R. Saravanan]



**DEPARTMENT OF CIVIL ENGINEERING
ACADEMIC YEAR 2021-2022 (ODD SEMESTER)
MoU FOLLOW UP REPORT**

Background & Objective:

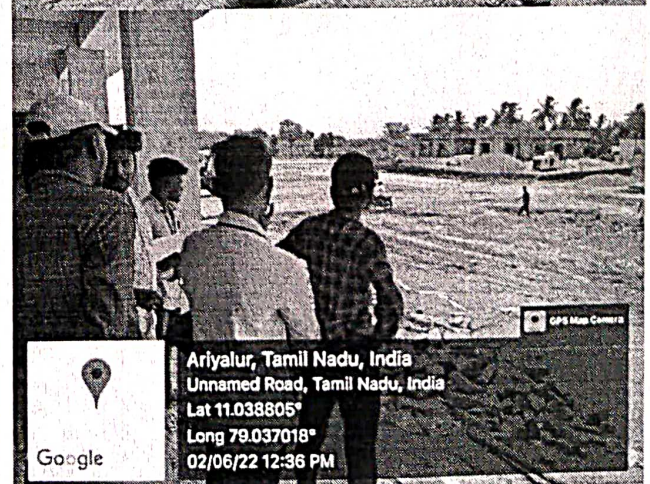
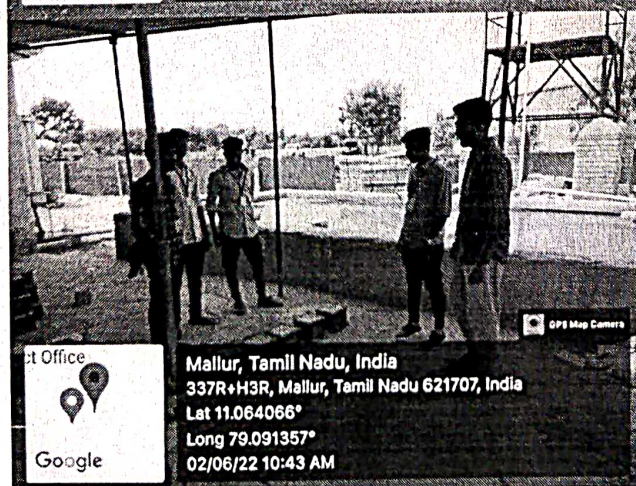
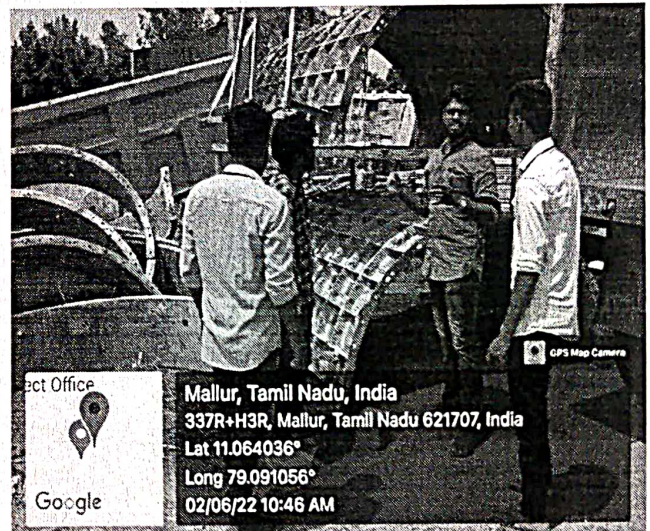
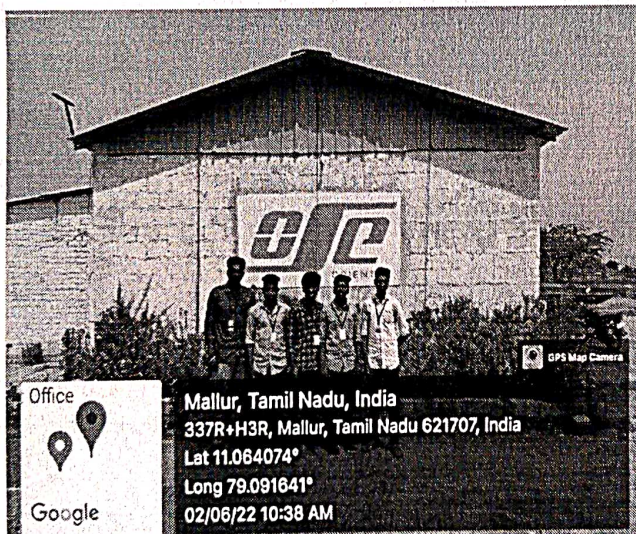
In order to strengthen the academic and research activities of our institution further, we are in the process of expanding our linkages with institutions/organizations of high repute by signing Memorandum of Understanding.

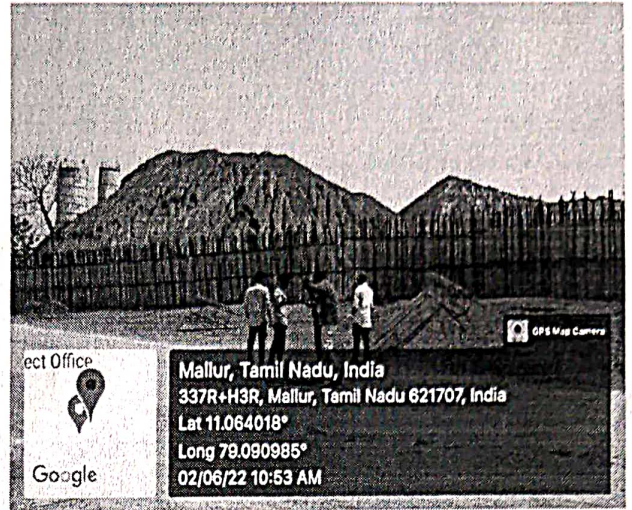
Department of Civil Engineering has conducted IHT for IV year students to improve the hands on training experience to develop their potential in industrial areas. IHT is helpful for training and placements in future.

IHT FIELD VISIT:

ORIENTAL STRUCTURAL ENGINEERS PVT LTD, is engaged in Highway Projects, Road Survey, Structural Works, Quality Control and Geo Tagging.

Duration Of The Visit From 02-06-2022 To 05-06-2022





Total No. of students participated = 05.

Outcome

- ❖ Gained knowledge about Highway Projects
- ❖ Students learnt about practical exposure
- ❖ Company experience is highlighted to students
- ❖ Learned new techniques and technologies

R. Ramchandran
7/6/22
IHT COORDINATOR

R. Swarnam
07/06/2022
HOD-CIVIL

DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING

ACADEMIC YEAR
2021-2022



Department of computer science and Engineering

MOU/LINKAGES

**ACADEMIC YEAR
2021-2022**



**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
ACADEMIC YEAR 2021 – 2022**

MOU/LINKAGES-LIST OF COMPANIES

S. NO	COMPANY NAME	MOU/LINKAGES
INTERNSHIP		
1.	IGNZEE	LINKAGES
2.	Forge	LINKAGES
3.	Alpha software solution	LINKAGES
4.	Fantasy Solution	LINKAGES
5.	Innovosoft solution	LINKAGES
6.	WEBEDZ	LINKAGES
7.	OLIR Design	LINKAGES
8.	WB	LINKAGES
9.	KPMG	LINKAGES
10.	VSafe	LINKAGES
11.	SAP	LINKAGES
12.	Three Dots Innovation	LINKAGES
13.	Smart Knower	LINKAGES
14.	Aceptron	LINKAGES
15.	SCION software solutions	LINKAGES
16.	Suven Consultants & Technology	LINKAGES
17.	Jiametric	LINKAGES

G. Ch
Coordinator 25/08/2022

S. S.
25/08/2022
HOD/CSE

S. S.
25/08/2022
PRINCIPAL
PRINCIPAL
Kings College of Engineering,
PUNALKULAM - 613 303.


H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING,
Punalkulam, Gandarvakottai (TK),
Pudukottai (Dt) - 613 303.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
Academic Year 2021-22
List of Students undergone Internship Training

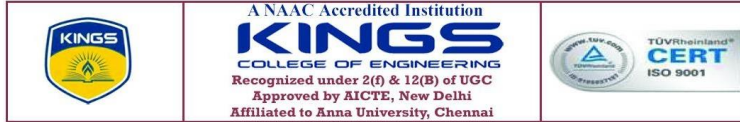
R.No	Name of the Student	Company Name
1.	Gokul.M	IGNEIZEE
2.	Rethinapriya.T	
3.	Vengatramanan. S	
4.	Karkuzhali.N	
5.	S.Devipriya	
6.	Santhosh Kumar. G	Forage
7.	V.Mahalakshmi	Alpha software solution
8.	G.Vanathi	
9.	P.Sneka	
10.	S.Krishnakumar	
11.	S.Thirumurgan	
12.	E.Muhilan	
13.	S.Ajay	
14.	M.Siva	
15.	V.Aswin	
16.	S.Mohammed Sammer	
17.	A. Jenno Vinnarasi	Fantasy Solution
18.	M. Abarna	
19.	N. Abinaya	
20.	K.kayalvizhi	
21.	S.Keerthiga	
22.	J.Lavanya	
23.	D.Parkavi	
24.	P.Sneha(Roll no:50)	
25.	M.Vasinya	
26.	M.Vinthyia	
27.	Bakiya Lakshmi .A	
28.	Dharani. G	
29.	Muralidharan. N	
30.	Sachin .R	
31.	Sathish .T	
32.	Tharanika. K	

33.	P. Abirami	FANTASY SOLUTION
34.	T. Aburvanayaki	
35.	K. Aiswarya	
36.	M. Babu	
37.	M. Kamalapriya	
38.	R. Pathmanaban	
39.	M. Priyadharshini	
40.	R. Priyadharshini	
41.	T. Rathnakumar	
42.	T. Selvarani	
43.	T. Sivaranjani	
44.	S. Sneka	
45.	K. Sowmiya	
46.	S. Vithyatharan	
47.	R. Sindhu	
48.		
49.	Bhavatharani .T	
50.	Deepika. P	
51.	Swetha. S	
52.	Suguna. S	
53.	Pavitha .P	
54.	Kamali. K	
55.	Elayadharshini .T	
56.	Aarthi. R	OLIR Design
57.	Balakrishnan. M	
58.	Fasila Afreen .J	
59.	Nandhini. J	
60.	Suruthi. S	
61.	Viswa .A	
62.	Suruthi.S	WB
63.	Surya.A	
64.	Aiyappan. S	KPMG
65.	Mohamed Yasir. A	
66.	Selvabharathi. S	
67.	Vikiramadhithan .M	
68.	Akshayalakshmi. G	VSafe
69.	Bavya. S	
70.	Kamali. K	

71.	Karkuzhali. N	
72.	Priyadharshini .E	
73.	Karthika. R	
74.	Rethinapriya. T	
75.	Siva .G	
76.	Swetha. S	
77.	Avudaiappan .A B	
78.	Gopinath. P	SAP
79.	Govindharajan. K	
80.	Shakthivel .M	
81.	Bhavatharani .T	
82.	Deepika. P	
83.	Elayadharshini .T	
84.	Gokul .M	
85.	Pavitha .P	Three Dots Innovation
86.	Sivaranjani . S	
87.	Suguna. S	
88.	Suresh Karthik .J	
89.	Surya. A	
90.	Devipriya. S	Smart Knower
91.	Vengatramanan. S	
92.	Divakaran. J	Aceptron
93.	Gomathi .A	SCION software solutions
94.	Ramakrishnan .E	
95.	Varun. K	
96.	K. Abirami	
97.	M. Abirami	
98.	G. Divyabharathi	Suven Consultants & Technology
99.	K. Gayathri	
100.	B. Gunaseelan	
101.	E. Hariharan	
102.	N. Nathiya Devi	
103.	A. Archana	
104.	N. Nasrin Banu	Jiametric


Coordinator 25/8/21


HOD/CSE 25/8/2021
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ACADEMIC YEAR 2021-2022
REQUISITION AND ACCEPTANCE LETTERS**

www.kingsengg.edu.in



Date: 02.04.2021

From
The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To
Ignizee,
Lakshmi Nagar,
New Housing Unit,
Thanjavur.
Tamil Nadu

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

[Signature]
02/4/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 262474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779



To

03.05.2021

The HOD,
Department of Computer Science and Engineering,
Kings College of Engineering,
Punalkulam, Near Thanjavur,
Pudukkottai .

Respected sir/madam,

IGNIZEE Technologies develops and implements solutions that are tailored to meet your specific training needs that includes

- JAVA programming
- Web development
- Networks and security
- Testing services
- Cloud computing

The programme includes meaningful tasks that focus on developing the knowledge, skills and abilities of the student that are applicable to future employment opportunities.

We offer this training program for your students during july first week 2021 to last week of june 2022.

Regards,

Noted
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

No.29 sri nagar,pallikaranai,Chennai 600100
www.IGNIZEE.COM
support@ignizee.com

www.kingsengg.edu.in



Date: 08.04.2021

From
The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To
Forage Private India Limited,
D.No.502, Dreams Avenue,
Old Tiruchanoor Road,
Tirupati Cuddapah.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully



H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukkottai (Dt) - 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph: 04362-232114
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

03/5/21, 01:55 PM

Kings College of Engineering Mail - Fwd: Impart Technical Training



Uma S.M <hod.cse@kingsengg.edu.in>

Fwd: Reg . Internship Programme

1 message

Sivakumar s <placement@kingsengg.edu.in>

Mon, may 03, 2021 at 01:55 PM

To: "hod.cse@kingsengg.edu.in" <hod.cse@kingsengg.edu.in>

----- Forwarded message -----

From: **Raguldevan P** <alphasolution@gmail.com>

Date: wed, may 19, 2021 at 2:55 PM

Subject: Inhouse Technical Training

To: Sivakumar s placement@kingsengg.edu.in

Dear Sir,

Greetings from forage

We happy to inform that your students are permitted to attend the inhouse training in our company from the slots 2 weks/4 weeks of (01.07.2021 to 20.06.2022)

I appreciate your willingness during the session our staff will guide you.

Thanks

Raguldevan P

forage software solutions,

Thanjavur.

8681859846.

<https://mail.google.com/mail/u/0/?ik=327f76b0ef&view=pt&search=all&permthid=thread-f%3A1742849326114140327&simpl=msg-P%3A17428493261>

Noted
S. S. / 03/05/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk).
Pudukottai (Dt) - 613 303.

www.kingsengg.edu.in



Date: 06.04.2021

From
The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To
Alpha Solutions,
No:45,Arogya Street,
New Bus Stand ,
Thanjavur-5

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

S. S. 06/04/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 282474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

19/5/21, 11:21 AM

Kings College of Engineering Mail - Fwd: Impart Technical Training



Uma S.M <hod.cse@kingsengg.edu.in>

Fwd: Reg . Internship Programme

1 message

Sivakumar s <placement@kingsengg.edu.in>

wed, may 19, 2021 at 11:40 AM

To: "hod.cse@kingsengg.edu.in" <hod.cse@kingsengg.edu.in>

----- Forwarded message -----

From: **vasudevan M** <alphasolution@gmail.com>

Date: wed, may 19, 2021 at 2:55 PM

Subject: Inhouse Technical Training

To: Sivakumar s placement@kingsengg.edu.in

Dear Sir,

Greetings from Alpha solutions

We happy to announce that your students are permitted to attend the inhouse training in our comp ll from the period of one year in slots of 2 weeks / 4 weeks (01.07.2021 to 20.06.2022). Our staff will guide students during their training period. This training involves no financial commitments.

All the best.....

Thanks

Vasudevan M

Alpha solution

Thanjavur.

info@alphass.in

8681859846.

Noted
JJ
24/05/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punakulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

<https://mail.google.com/mail/u/0/?ik=327f76b0ef&view=pt&search=all&permthid=thread-f%3A1742849326114140327&simpl=msg-f%3A174284932611...1>

www.kingsengg.edu.in



Date: 07.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

Fantasy Solution,
No:16, Samnath Piazza,
Third Floor,
Madurai Main Rd,
Melapudur,
Tiruchirappalli,
Tamil Nadu 620001

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

07/04/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukkottai (Dt), 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

5/7/21, 2.55 PM

Kings College of Engineering Mail - Impart Technical Training



Uma S.M <hod.cse@kingsengg.edu.in>

Fwd: Internship Programme – reg.

1 message

Fantasy Solution <fantazysolution@gmail.com>

Fri, May 7, 2021 at 2:55 PM

To: "hod.cse@kingsengg.edu.in" <hod.cse@kingsengg.edu.in>

Name : Sangeeth Kumar. B.E
Designation : Managing Director
Company name : Fantasy Solution

Greetings from Fantazy solution, we received your request for internship. We feel happy to offer internship for your students from 03.02.2021 to 30.08.2022 on the following domain.

- IOT
- Java Programming
- Web designing

With Regards,
Fantasy Solution,
No 16, Samnath Plaza,
Third Floor, Near BG Naidu Sweets,
Melapudur, Trichy.
Contact : 9043095535, 9042095535
Landline: 0431-4250189
Website: www.fantasysolution.in

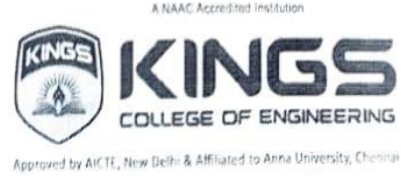
<https://mail.google.com/mail/u/0/?ik=327f76b0ef&view=pt&search=all&permthid=thread-f%3A1742849326114140327&simpl=msg-f%3A1742849326114140327>

Noted

[Signature]
40/05/21

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punakulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

www.kingsengg.edu.in



Date: 09.04.2021

From
The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To
Innovasoft Solution,
No:284/1A, RAMA'S Infoville,
Rajiv Gandhi Salai(OMR),
Kandanchavadi,
Perungudi (PO),
Chennai- 600096.

Sub: Request for internship-reg.


Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully



09/04/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Contact us @: hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 282474,
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

To

03.05.2021

The HOD,
Department of Computer Science and Engineering,
Kings College of Engineering,
Punalkulam, Near Thanjavur,
Pudukkottai .

Respected sir/madam,

Sub: Reg. inhouse training

We are happy to accept your inhouse training requisition for your students is confirmed herewith. The programme includes the tasks, skills, knowledge development in the following domains

- Android development
- Core python
- Mobile app development
- Sap program
- Network programming

We offer this training program between July 2021 to June 2022. Students to contact and confirm available slots .

Regards,

Mr. Nitheesh N. R. (CEO)



Noted



H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukkottai (Dt) - 613 303.

Plot No. TC10/522, Thannimootuvila, Mannanthala, Trivandrum,
Thiruvananthapuram - 695015, Kerala, India

www.kingsengg.edu.in



Date: 07.04.2021

From
The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To
Webedz Technologies Pvt.Limited,
No 125, 1st Floor, Hosur Rd,
next to Technic Ceramics,
Madiwala, Bengaluru,
Karnataka 560 068.

Sub: Request for internship-reg.

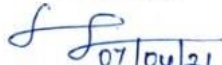
Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully



07/04/21

Contact us @:hod.cse@kingsengg.edu.in

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 282474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779



Email: webeduzw@gmail.com

Website: www.webeduzpvtltd.weebly.com

To

17.05.2021

The HOD,
Department of Computer Science and Engineering,
Kings College of Engineering,
Punalkulam, Near Thanjavur,
Pudukkottai .

Respected sir/madam,

I am delighted to see that you are interested in additional training program for your students. We happy to inform that our company is providing inhouse training opportunity to college students.

Training areas

- ✓ Android application
- ✓ Java programming
- ✓ Core python
- ✓ Cloud computing
- ✓ Web development

Regards,

Mr. E.Ajay dev,CEO

Yashoda Complex 1st Floor in
Front of Munnalal Power House,
Jhansi (U.P)
www.webeduzpvtltd.weebly.com

Noted

[Handwritten signature]
22/05/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING,
Punalkulam, Gandarvakottai (Tk),
Pudukkottai (Dt) - 613 303.

www.kingsengg.edu.in



Date: 14.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

OLIR DESIGNS Pvt.Ltd,
No.3/525, Madurai-Rameswaram Road,
Maharnonbu Chavadi,
Thanjavur.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

[Signature]
14/04/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Contact us @: hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 282474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779



06/05/2021

To:
Head of the Department (CSE, IT),
Kings college of engineering,
Punalkulam, Thanjavur.

Sub: Internship Training

Respected Sir/Madam,

Our design agency functioning in Thanjavur, Tamilnadu, India has been offering Website Design, Branding, and Graphic Design services for quite a few years. Choosing between saving money and building your brand shouldn't be a choice. We live in the house at the intersection of professional and affordable like in graphical illustrations. We are lively, we are savvy, and we are ready to listen in.

We wish to extend your support for internship program by making students to actively participate in it.

Thanking you,

Yours faithfully,

Director
OLIR DESIGNS PVT LIMITED

Noted
J. S. 11/05/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

3/525, Madurai-Rameswaram Road, Maharonbu Chavadi
Thanjavur – 613001, Tamilnadu – India.

www.kingsengg.edu.in



Date: 23.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

WB,
No:12, South Main Street, Near Old Bus Stand,
Thanjavur.

Sub: Request for internship-reg.

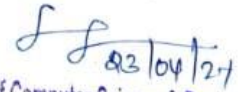
Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully



H.O.D of Computer Science & Engineering,
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 282474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

11/5/21, 12:40 AM
Training

Kings College of Engineering Mail - Fwd: Impart Technical



Uma S.M <hod.cse@kingsengg.edu.in>

Fwd: Internship Programme . Reg

1 message

Sivakumar s <placement@kingsengg.edu.in>

Tue, May 11, 2021 at 12:50 PM

To: "hod.cse@kingsengg.edu.in" <hod.cse@kingsengg.edu.in>

----- Forwarded message -----

From: **Vignesh G** <wbsolutions@gmail.com >

Date: Tue, May 11, 2021 at 12:50 PM

Subject: Inhouse Training

To: Sivakumar s placement@kingsengg.edu.in

Dear Sir,

Greetings from wbsolutions for training

We are delight to provide the training program for your students in our company,

Slots details - 2 weeks/4 weeks/6 weeks (june 2021 to july 2022)

I appreciate the opportunity to meet you and look forward to seeing you on at .Kind regards,

You can also use this confirmation to ask for any further details or additional information you need to arrive prepared.

.....All the best for your future.....

Thanks

Vignesh G

WBSolutions,

Thanjavur.

wbsolutions@gmail.com

8678980860

Noted

S. S. S. S.
11/05/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Puduchkottai (DN) 605 303.

<https://mail.google.com/mail/u/0/?ik=327f76b0ef&view=pt&search=all&permthid=thread-f%3A1742849326114140327&siml=msg-f%3A1742849326114140327>

www.kingsengg.edu.in



Date: 07.04.2021

From
The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To
KPMG Global Services Pvt.Ltd,
RMZ Eco world, Campus 7,
Floor 1-5 Devarabeesanahalli,
Marathalli Outer Ring Road,
Bengaluru- 560103.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully



H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 282474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779



24.05.2021

To,
The HOD,
Department of computer science and Engineering,
Kings college of Engineering,
Punalkulam, Near Thanjavur,
Pudukkottai,

Sub: Internship permission cover

Sir/madam,

We are happy to inform you that we offer internship training to your department students on Data Analytics during the period of Jun'21 to may'21. As this internship is really important and integral part of learning new processes and technologies, we look forward for your consideration..

Regards,

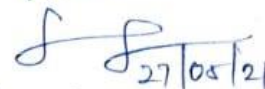


Deborah Yates
National Managing
Partner People
Performance and
Culture

Tom Brunskill
CEO Co-Founder of
Forage

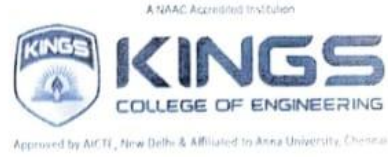
Page

Noted


27/05/21

HOD of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukkottai (Dt) - 613 303.

www.kingsengg.edu.in



Date: 15.04.2021

From
The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To
Vsafe security systems,
No-339/3, First Floor,
New Sunshine Apartment,
Second Avenue, Anna Nagar,
Chennai - 600040.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully


15/04/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303 Ph : 04362-282474
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779



DATE: 21/05/21

To:

Head of the Department (CSE, IT),
Kings college of engineering,
Punalkulam, Thanjavur.

Sub: Internship Training

Respected Sir/Madam,

Thumbikkai Business Solutions LLP was founded in the year 2020 to solve problems in the consumer electronics market.

We are so proud to be recognized by the Central Government of India and Tamil Nadu State Government which helped us raise 1 Million INR as a grant from the NIDHI PRAYAS & EDII IVP programs to create our first product - **V SAFE**.

With knowledge and experience gained over 10+ years of product development in various industries, we developed **V SAFE** as the most practical security solution for homes and businesses.

We offer Internship program for CSE, IT students which include advanced techniques for software process and concepts in their respective fields with hands on experience.

We kindly request you to extend your support for the student's participation in the program.

Thanking you and assuring you of our best services at all times.

Yours faithfully,

Director

Thumbikkai Business Solutions

Thumbikkai Business Solutions LLP, 15, First Floor, West New Street, Thirunageswaram,
Tamil Nadu - 612 204.

Noted
JJ
25/5/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

www.kingsengg.edu.in



Date: 08.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

SAP Infotech Solution,
Post office,
12 Meenakshi Complex,
Athikulam Main Rd, Reserve Line,
Madurai,
Tamil Nadu 625014.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

S. Jostoy
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt), 613 303.

Contact us @: hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362-279779
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779



18/5/2021

To

The HoD,
Department of Computer Science and Engineering,
Kings College of Engineering,
Punalkulam, Pudukkottai(Dt)-613303








Madam/sir,


Sub: Internship for students – reg.

We received your request.

We provide endless opportunities for our interns to explore, discover, and drive their purpose across multiple teams and areas at SAP. WE offer internship to your students on cyber security, Internet of Things , Big Data and Artificial Intelligence from July'2021to August'2022.

Our interns:

-  Run campaigns that hit the bottom line
-  Develop some of the latest technologies and products
-  Attend online and in-person training from industry thought-leaders
-  Meet and learn from executives
-  Receive mentorship from leaders across SAP
-  Build communities with skill-based volunteer opportunities
-  Participate in social and networking events


Renata J. Dohmen
Global Head of Early
Career Talent
Attraction at SAP


Tom Brunskill
CEO, Co-Founder of
Forage

Documents with name: Sap\KVA\Doc\2021\KVA\PK\... | User verification Code: REK\TC\EAR\01\02 | Issued by: Forage

Noted


H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

www.kingsengg.edu.in



Date: 21.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

Three Dots Innovations,
Plot No.121, Rahman Nagar,
Neelagiri,
Thanjavur-613004.

Sub: Request for internship-reg.

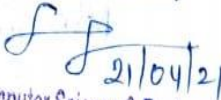
Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully



21/04/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt), 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362-279779
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

To

19/5/21

The HOD,
Department of Computer Science and Engineering,
Kings College of Engineering,
Punalkulam, Near Thanjavur,
Pudukkottai .

Respected sir/madam,

Threedots innovations are tailored to meet your specific challenges includes

- Internet of things
- Cyber security
- Android and Web development
- Testing
- Cloud computing

We offer this training program for your students in the periods of July first week
2021 to 30th June 2022.

Regards,



No.29 valli nagar,
Three Dots Innovations
+91 - 999 - 462 0094
contact@threedotsinnovations.com
Chennai 600100

Noted
19/5/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukkottai (Dt) - 613 303.

www.kingsengg.edu.in



Date: 19.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

Smartknower Stay Ahead of the Curve,
HSR Layout, Bengaluru,
Karnataka 560102.

Sub: Request for internship-reg.

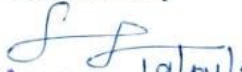
Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully


19/04/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt), 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 282974
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779



Date: 17.05.2021

To

The HOD,
Department of Computer Science and Engineering,
Kings College of Engineering,
Punalkulam, Pudukkottai(Dt)-613303.

Sub: Regarding internship in our Company

Sir/madam

We would like to confirm that internship programme for your students have been accepted. We offer intern on IOT, AI and Big Data for this year 2021-2022. Here are the terms of internship program in our Company:

1. Duration of internship will be 60 days
2. Students will not be entitled or any other benefits from the company during this tenure.
3. From time to time, student performance will be evaluated .

Sincerely,

Manager, IIT

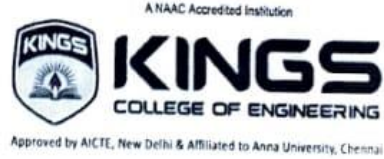
WJ6V+PRW, Sector 3, HSR Layout, Bengaluru, Karnataka 560102

Phone: 095135 50920

<https://learn.smartknower.com/>

Noted
J J
21/05/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukkottai (Dt) - 613 303.

www.kingsengg.edu.in



From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

Date: 12.04.2021

To

Aceptron Solution ,
No. 563, George Rathinam Road,
G.G Nagar,
Nerkundram,
Chennai.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

Contact us @:hod.cse@kingsengg.edu.in


H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362 - 282474,
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

08/5/21, 12:24 PM

Kings College of Engineering Mail - Fwd: Impart Technical Training



Uma S.M <hod.cse@kingsengg.edu.in>

Fwd: Internship Programme . Reg

1 message

Sivakumar s <placement@kingsengg.edu.in>

Sat, may 08, 2021 at 12:50 PM

To: "hod.cse@kingsengg.edu.in" <hod.cse@kingsengg.edu.in>

----- Forwarded message -----

From: **Swathi k** <wbsolutions@gmail.com >

Date: Sat, may 08, 2021 at 12:50 PM

Subject: Inhouse Training programme

To: Sivakumar s placement@kingsengg.edu.in

Dear Sir,

I am very delight to inform the acceptance of inhouse training for your students.

I appreciate the opportunity to meet you and look forward to seeing you on at .our team will guide throughout the programme.

for slot details kindly check with the company

Thanks

Swathi k

Aceptron software solutions,

chennai

Aceptronsolution@gmail.com

9884457890

<https://mail.google.com/mail/u/0/?ik=327f76b0ef&view=pt&search=all&permthid=thread-f%3A1742849326114140327&siml=msg-f%3A1742849326114140327>

Noted

S. Senthil
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

www.kingsengg.edu.in



A NAAC Accredited Institution

KINGS
COLLEGE OF ENGINEERING

Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai

Date: 15.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

Scion Research and Development
No.17/595,
Mannar Sarefoji Nagar,
Lakshmi Nagar,
New Housing Unit,
Thanjavur,
Tamil Nadu - 613005

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukkottai District, Tamil Nadu - 613 303.

Contact us @: hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

03/05/21

To:
Head of the Department (CSE, IT),

Sub: Internship Training

Respected Sir/Madam,

We are happy to take this opportunity to introduce our self as an advanced software organization- SCION RESEARCH AND DEVELOPMENT (Authorized by the government of INDIA).

We offer In-Plant program for CSE, IT students which include advanced techniques for software process and concepts in their respective fields with hands on experience.

we have different domains to explore.kindly choose your domain.

Benefits:

- Knowledge of importance of software in industries.
- Through programming, designing and troubleshooting knowledge on software products.
- Practical knowledge to enable them to work in the software areas of various industries.
- Knowledge on selection of controller and solving complex loops in industries.

Thanking you and assuring you of our best services at all times.

Yours faithfully,



K.SHANMUGARAJA M.Tech, MBA, MSY, (Ph.D).
Human Resource
(+91-9597754496)

Noted
f. f. 07/05/21
H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

No.17/595, Mannar Sarefoji nagar 2nd street, Opp.Ramnath Hotel. Near New bus stand, Thanjavur-5.

CONTACT: 9597754496. **E-MAIL:** scionrd2009@gmail.com.

www.kingsengg.edu.in



Date: 20.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

Suven Consultants and Technology Pvt Ltd,
Trishul Apartments,
4, Sindhi Society Rd Number 1,
B Wing, Sindhi Society,
Chembur, Mumbai,
Maharashtra 400071.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362-262474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

J. J. S.
20/04/21
H.O.D of Computer Science & Engineer
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk)
Pudukkottai (Dt) - 613 303.

11/5/21, 03:18 PM

Kings College of Engineering Mail - Fwd: Impart Technical Training



Uma S.M <hod.cse@kingsengg.edu.in>

Fwd: Reg . Internship Programme

1 message

Sivakumar s <placement@kingsengg.edu.in>

Mon, may 11, 2021 at 03:24 PM

To: "hod.cse@kingsengg.edu.in" <hod.cse@kingsengg.edu.in>

----- Forwarded message -----

From: Hariharan I <suvensoft@gmail.com>

Date: Mon, may 11, 2021 at 03:24 PM

Subject: Inhouse Technical Training

To: Sivakumar s <placement@kingsengg.edu.in>

Dear Sir,

We happy to inform that your students are permitted to attend the inhouse training in our company.
Looking forward to guide up the team with good manner.
Slots from june 2021 to july 2022



Thanks

Hariharan I

Suven consultant @technology Pvt Ltd.

Maharastra.

Mumbai.

Suventechnology.in

8681859846.

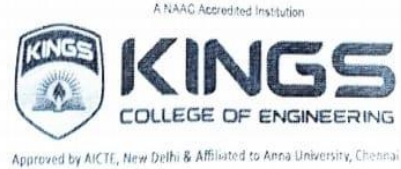
Noted

S.S. 17/05/21

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

<https://mail.google.com/mail/u/0/?ik=327f76b0ef&view=pt&search=all&permthid=thread-f%3A1742849326114140327&siml=msg-f%3A1742849326114140327>

www.kingsengg.edu.in



Date: 08.04.2021

From

The HOD,
Department of CSE,
Kings college of engineering,
Punalkulam.

To

Jiametric Technology
No.2, Near Keelavasal,
Thanjavur-613 001.

Sub: Request for internship-reg.

Sir/ Madam,

We are very glad to inform you that our CSE Department students are interested to join the internship training from your esteemed company. As per the curriculum, the students need to attain a certificate after adequate training.

It will be a great opportunity for the students as they will get to learn a lot of new things related to our department. We request you to kindly allow our students to join the training program and do the needful.

Thanking You

Yours faithfully



HOD of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punalkulam, Gandarvakottai (Tk),
Pudukottai (Dt), 613 303.

Contact us @:hod.cse@kingsengg.edu.in



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph : 04362-282474.
Email : contact@kingsengg.edu.in, Thanjavur Information Centre : - 04362-279779

18/5/21, 10:09 AM

Kings College of Engineering Mail - Fwd: Impart Technical Training



Uma S.M <hod.cse@kingsengg.edu.in>

Fwd: Reg . Internship Programme

1 message

Sivakumar s <placement@kingsengg.edu.in>

Tue, May 18, 2021 at 10:20 PM

To: "hod.cse@kingsengg.edu.in" <hod.cse@kingsengg.edu.in>

----- Forwarded message -----

From: **Marx bernald s** <alphasolution@gmail.com>

Date: Tue, May 18, 2021 at 10:20 PM

Subject: training for Inhouse

To: Sivakumar s placement@kingsengg.edu.in

Dear Sir,

We happy to inform that your students are allow to attend the inhouse training in our company.
The domains are

- Deep learning & image processing
- block chain technologies
- Java programming
- Network security
- Cyber security

We have different slots kindly refer the period allotment table.
All the best.....

Thanks

Marx bernald s

Jiometric solutions

info@jiometric.in

7845286608

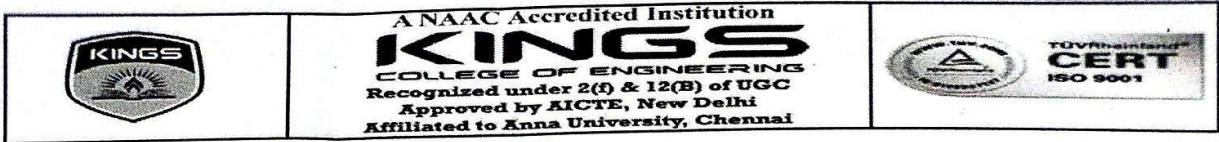
Noted
J J 21/05/21

H.O.D of Computer Science & Engineering
KINGS COLLEGE OF ENGINEERING
Punakulam, Gandarvakottai (Tk),
Pudukottai (Dt) - 613 303.

<https://mail.google.com/mail/u/0/?ik=327f76b0ef&view=pt&search=all&permthid=thread-f%3A1742849326114140327&simpl=msg-f%3A1742849326114140327>

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**

**MOU/ LINKAGES ESTABLISHMENT-INPLANT
TRAINING/INHOUSE TRAINING/ FIELD
WORK**



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MOU/ LINKAGES- LIST OF COMPANIES

ACADEMIC YEAR 2021-22

S.No.	COMPANY NAME	MOU/ LINKAGES
1.	ARMADA INDUSTRIAL AUTOMATION, THANJAVUR	LINKAGES
2.	JIAMETRIC TECHNOLOGIES, THANJAVUR	LINKAGES
3.	SRI BAVI ENTERPRISES, THANJAVUR	LINKAGES
4.	SD PRO SOLUTIONS, TRICHY	LINKAGES

[Signature]
FACULTY IN-CHARGE

[Signature] 22/11/2022
HOD/ECE
H.O.D.
ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613 303.
GANDARVAKOTTAI TALUK, PUDUKOTTAI DISTRICT

[Signature] 22/11/2022
PRINCIPAL
PRINCIPAL
Kings College of Engineering,
PUNALKULAM - 613 303.

HEAD OF THE DEPARTMENT

Ref.No.: KCE/ECE/01/21-22

11.01.2022

To

The Managing Director,
ARMADA Industrial automation,
No.17/595, 1st Floor,
Mannar Sarafoji Nagar, Second Street,
Thanjavur-613 005.

Dear Sir,

Sub: Requisition for Industrial Visit/**Internship**/In-house Training – reg.,

Kings College of Engineering (KCE) is an institution which was formed with the single aim of providing quality education to the poor and underprivileged students. KCE is an NAAC accredited institution approved by All India Council of Technical Education, New Delhi (AICTE) and is affiliated to Anna University, Chennai. The institution was established in the year 2001 on a sprawling campus of around 48 acres on the Thanjavur-Pudukkottai Highway and run by Raj Educational Trust (RET). The institution offers five U.G and four P.G programmes and certified with ISO 9001:2008. The state of the art teaching methodologies are used to impart high quality education to the students including e-learning.

Vision

To produce technically competent, socially responsible Electronics and Communication Engineers with research insight.

Mission

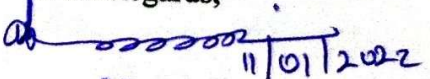
Establishing learning environment and practicing advanced Electronics and Communication Engineering through effective teaching learning methodologies with ethical prospective.

In this regard, we would like to involve your esteemed organization to be a part of students skill development by:

- a) Permitting our students for industrial visit;
- b) Providing training to students during semester holidays.
- c) Permitting our students to do final year project work and give the necessary technical assistance and guidance.
- d) Permitting our faculty members to visit and update their knowledge.

Thanking you and expecting your sincere cooperation in this regard for the benefit of the student fraternity.

With Regards,



H.O.D.

ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613 303.
GANDARVAKOTTAI TALUK, PUDUKOTTAI DISTRICT



Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303. Ph: 04362 - 282474,
Email: contact@kingsindia.net, Thanjavur Information Centre: -04362-279779

HEAD OF THE DEPARTMENT

Ref.No.: KCE/ECE/02/21-22

11.01.2022

To

The Founder & CEO,
Jiametric Technologies,
Indo Shell, A9, Sidco Private Industrial Estate,
Coimbatore.
Tamil Nadu.

Dear Sir,

Sub: Requisition for Industrial Visit/**Internship**/In-house Training – reg.,

Kings College of Engineering (KCE) is an institution which was formed with the single aim of providing quality education to the poor and underprivileged students. KCE is an NAAC accredited institution approved by All India Council of Technical Education, New Delhi (AICTE) and is affiliated to Anna University, Chennai. The institution was established in the year 2001 on a sprawling campus of around 48 acres on the Thanjavur-Pudukkottai Highway and run by Raj Educational Trust, (RET). The institution offers five U.G and four P.G programmes and certified with ISO 9001:2008. The state of the art teaching methodologies are used to impart high quality education to the students including e-learning.

Vision

To produce technically competent, socially responsible Electronics and Communication Engineers with research insight.

Mission

Establishing learning environment and practicing advanced Electronics and Communication Engineering through effective teaching learning methodologies with ethical prospective.

In this regard, we would like to involve your esteemed organization to be a part of students skill development by:

- Permitting our students for industrial visit.
- Providing training to students during semester holidays.
- Permitting our students to do final year project work and give the necessary technical assistance and guidance.
- Permitting our faculty members to visit and update their knowledge.

Thanking you and expecting your sincere cooperation in this regard for the benefit of the student fraternity.

With Regards,

[Signature] 11/01/22

H.O.D.

ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING
PUNALKULAM - 613 303.
GANDARVAKOTTAI TALUK, PUDUKKOTTAI DISTRICT



HEAD OF THE DEPARTMENT

Ref.No.: KCE/ECE/03/21-22

09.03.2022

To

The Managing Director,
SRI BAVI ENTERPRISES,
1/232 Thanjavur,
SOUTH STREET,
ERAHARAM,
Thanjavur - 612303,
Tamil Nadu.

Dear Sir,

Sub: Requisition for Industrial Visit/**Internship**/In-house Training – reg.,

Kings College of Engineering (KCE) is an institution which was formed with the single aim of providing quality education to the poor and underprivileged students. KCE is an NAAC accredited institution approved by All India Council of Technical Education, New Delhi (AICTE) and is affiliated to Anna University, Chennai. The institution was established in the year 2001 on a sprawling campus of around 48 acres on the Thanjavur-Pudukkottai Highway and run by Raj Educational Trust (RET). The institution offers five U.G and four P.G programmes and certified with ISO 9001:2008. The state of the art teaching methodologies are used to impart high quality education to the students including e-learning.

Vision

To produce technically competent, socially responsible Electronics and Communication Engineers with research insight.

Mission

Establishing learning environment and practicing advanced Electronics and Communication Engineering through effective teaching learning methodologies with ethical prospective.

In this regard, we would like to involve your esteemed organization to be a part of students skill development by:

- a) Permitting our students for industrial visit.
- b) Providing training to students during semester holidays.
- c) Permitting our students to do final year project work and give the necessary technical assistance and guidance.
- d) Permitting our faculty members to visit and update their knowledge.

Thanking you and expecting your sincere cooperation in this regard for the benefit of the student fraternity.

With Regards,

[Signature]
9/03/2022
H.O.D.

ONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING

Punalkulam, Gandarvakottai Taluk, Pudukkottai District, Tamil Nadu - 613 303
Email: contact@kingsindia.net, Thanjavur Information Centre, Pudukkottai District



HEAD OF THE DEPARTMENT

Ref.No.: KCE/ECE/04/21-22

01.04.2022

To

The Managing Director,
SD PRO SOLUTIONS,
No 64b, First Floor,
Sri Krishna Complex,
Chinthamani,
near MMM residency,
Tiruchirappalli, 620002,
Tamil Nadu.

Dear Sir,

Sub: Requisition for Industrial Visit/**Internship**/In-house Training – reg.,

Kings College of Engineering (KCE) is an institution which was formed with the single aim of providing quality education to the poor and underprivileged students. KCE is an NAAC accredited institution approved by All India Council of Technical Education, New Delhi (AICTE) and is affiliated to Anna University, Chennai. The institution was established in the year 2001 on a sprawling campus of around 48 acres on the Thanjavur-Pudukkottai Highway and run by Raj Educational Trust (RET). The institution offers five U.G and four P.G programmes and certified with ISO 9001:2008. The state of the art teaching methodologies are used to impart high quality education to the students including e-learning.

Vision

To produce technically competent, socially responsible Electronics and Communication Engineers with research insight.

Mission

Establishing learning environment and practicing advanced Electronics and Communication Engineering through effective teaching learning methodologies with ethical prospective.

In this regard, we would like to involve your esteemed organization to be a part of students skill development by:

- a) Permitting our students for industrial visit.
- b) Providing training to students during semester holidays.
- c) Permitting our students to do final year project work and give the necessary technical assistance and guidance.
- d) Permitting our faculty members to visit and update their knowledge.

Thanking you and expecting your sincere cooperation in this regard for the benefit of the student fraternity.

With Regards,

Dr. Somu 01/04/2022

H.O.D.

**ELECTRONICS AND COMMUNICATION ENGINEERING
KINGS COLLEGE OF ENGINEERING**





19.01.2022

To,
The HOD,
Department of ECE,
Kings College of Engineering,
Punalkulam

SUB: Acceptance of Internship

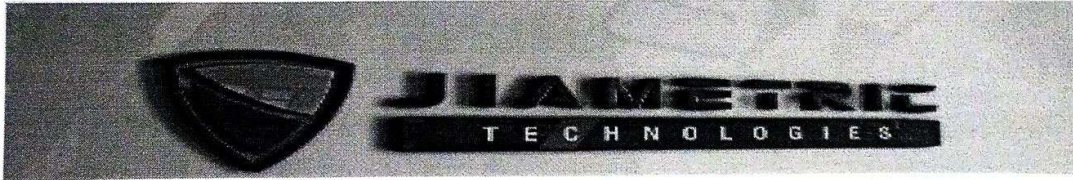
I am writing this letter in response to your letter. We are delighted to accept the request of internship for you with our company. We have decided to take you to work on our different ongoing projects starting from 24/01/2022 to 18/02/2022. During this period, you will be designated as "Internee" at our company.

All the details in relation with the project and duties of the respective internee will be shared on the very first day of their internship with us. And once you have successfully completion of one month, you will have to submit a detailed project report on their internship which will have details of their project and their roles. This report will mark completion of their internship and then the company will issue an Internship Certificate.

During the period of internship, you will come across sensitive information and important details of the company. Therefore, they will need to sign an agreement with the company on their date of joining to maintain the confidentiality of company information.

With best regards,


The Managing Director



20.01.2022

To,
The HOD,
Department of ECE,
Kings College of Engineering,
Punalkulam

SUB:Acceptance of Internship

Sir/Madam,

The Jiametric Technologies has been approved to do Internship Program during the period 24.01.2022 to 18.02.2022. During the period of internship, you will come across sensitive information and important details of the company. Therefore, they will need to sign an agreement with the company on their date of joining to maintain the confidentiality of company information.

With Regards,


Managing Director

SRI BAVI ENTERPRISES

To

23.04.22

The Head of the Department,
Department of ECE,
Kings College of Engineering,
Punalkulam, Near Thanjavur – 613 303.

Dear Sir/Madam,

Sub: Letter to respond to request for **INTERNSHIP** training

We thank you on behalf of our company SRI BAVI ENTERPRISES for your application for internship training in the field of Machine Learning. We always become very happy when students show interest to increasing their knowledge and skills, as it helps in the growth and success of your life.

We appreciate your interest SRI BAVI ENTERPRISES.

With regards,

A. Jagadeesh Kumar

The Managing Director



05.04.2022

To,
The HOD,
Department of ECE,
Kings College of Engineering,
Punalkulam

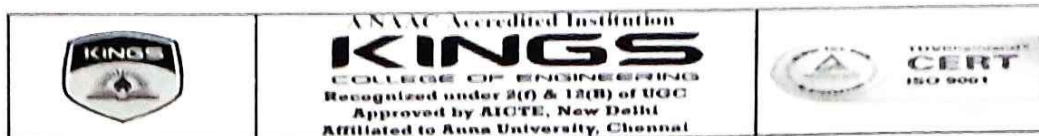
SUB:Acceptance of Internship

Sir/Madam,

The SD PRO SOLUTIONS has been approved to do Internship Program during the period 08.04.2022 to 23.04.2022. During the period of internship, you will come across sensitive information and important details of the company. Therefore, they will need to sign an agreement with the company on their date of joining to maintain the confidentiality of company information.

With Regards,


The Managing Director



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ACADEMIC YEAR 2021-22(EVEN)


CLASS: IV ECE


INTERNSHIP

BATCH: 2018-22


S.NO.	Register No	Students Name	Name of the Organization	Title	Date	Duration
1.	821118106001	Aarthi M	Armada Industrial Automation,	Industrial Electronics	24.01.2022-18.02.2022	3 Weeks
2.	821118106002	Aasha A	Armada Industrial Automation,	Industrial Electronics	24.01.2022-18.02.2022	3 Weeks
3.	821118106004	Abisheik P	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
4.	821118106005	Ananth Ela	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
5.	821118106006	Ananthavalli M	SD PRO Solutions, Trichy	Wireless Communication	08.04.2022-23.04.2022	2 Weeks
6.	821118106007	Anitha J	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	3 Weeks
7.	821118106008	Aniz R K	SD PRO Solutions, Trichy	Machine Learning	08.04.2022-23.04.2022	2 Weeks
8.	821118106009	Aparnaa S	Jiametric Technologies, Thanjavur	Real Time Embedded System	24.01.2022-18.02.2022	3 Weeks
9.	821118106010	Arunkumar R	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
10.	821118106011	Anuraj R	Armada Industrial Automation,	Industrial Electronics	24.01.2022-18.02.2022	3 Weeks
11.	821118106014	Dhivyakalki M	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	3 Weeks
12.	821118106015	Divagar K	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
13.	821118106016	Durga Devi S	Armada Industrial Automation,	Industrial Electronics	24.01.2022-18.02.2022	3 Weeks
14.	821118106017	Ganesh B	SD PRO Solutions, Trichy	Machine Learning	08.04.2022-23.04.2022	2 Weeks
15.	821118106020	Kawya A	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	3 Weeks
16.	821118106022	Keerthika M	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	3 Weeks
17.	821118106023	Kiruthika B	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	3 Weeks
18.	821118106024	Latchayasri G	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	3 Weeks
19.	821118106026	Mounish Rajiah D	SD PRO Solutions, Trichy	Machine Learning	08.04.2022-23.04.2022	2 Weeks

20.	821118106027	Nageswari R	Armada Industrial Automation,	Industrial Electronics	24.01.2022-18.02.2022	3 Weeks
21.	821118106028	Nivetha C	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
22.	821118106029	Nivetha T	SD PRO Solutions, Trichy	Wireless Communication	08.04.2022-23.04.2022	2 Weeks
23.	821118106030	Prabhu G	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
24.	821118106033	Priyadharshini S	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
25.	821118106034	Ramya K	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	2 Weeks
26.	821118106036	Santhiya S	SD PRO Solutions, Trichy	Wireless Communication	08.04.2022-23.04.2022	2 Weeks
27.	821118106038	Sarika A	Jiametric Technologies, Thanjavur	Wireless Communication	24.01.2022-18.02.2022	3 Weeks
28.	821118106039	Sheela T	SD PRO Solutions, Trichy	Wireless Communication	08.04.2022-23.04.2022	2 Weeks
29.	821118106040	Shobiga P	Jiametric Technologies, Thanjavur	Wireless Communication	24.01.2022-18.02.2022	3 Weeks
30.	821118106041	Srimathi C	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
31.	821118106042	Suriya R	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
32.	821118106043	Sushma D	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
33.	821118106044	Thamilselvan B	SD PRO Solutions, Trichy	Machine Learning	08.04.2022-23.04.2022	2 Weeks
34.	821118106045	Thirumurugan S	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
35.	821118106046	Vaishnavi P V	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
36.	821118106048	Vinotha M	Sri Bavi Enterprises, Thanjavur	Embedded System Design	28.03.2022-22.04.2022	2 Weeks
37.	821118106049	Vinothini G	Jiametric Technologies, Thanjavur	Wireless Communication	24.01.2022-18.02.2022	3 Weeks
38.	821118106050	Vishwabharathy V	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks
39.	821118106901	Arunkumar K	SD PRO Solutions, Trichy	Internet of Things	08.04.2022-23.04.2022	2 Weeks


 CLASS COORDINATOR
 (S. SIVAKUMAR
 AP/EC/E)


 HAT CO-ordinator


 PRINCIPAL
 PRINCIPAL
 Kings College of Engineering,
 PUNALKULAM - 613 303.


 HOD/ECE
 (N. Mangaiyarkarasi
 H.O.D. AP/EC/E)
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
 KINGS COLLEGE OF ENGINEERING
 PUNALKULAM - 613 303.
 TANDAYAKOTTAI TALUK, PUDUCHOTTAI DISTRICT



A NAAC Accredited Institution
KINGS
 COLLEGE OF ENGINEERING
 Recognized under 2(f) & 12(B) of UGC
 Approved by AICTE, New Delhi
 Affiliated to Anna University, Chennai



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ACADEMIC YEAR 2021-22
INTERNSHIP CERTIFICATES

REG NO: 2009/33021/00452

ARMADA
 INDUSTRIAL AUTOMATION
 ENDLESS POSSIBILITIES

HIG 47 New Housing Unit, Thanjavur 5

CERTIFICATE

This to certify that

MARTHI
 (821118106001)

Student from

Dept of ECE
 Kings Engineering of College
 Thanjavur.

Has successfully completed

INTRENSHIP PROGRAM

From 24th Jan - 18th FEB 2022

In "Industrial Electronics"

Director

REG NO :2009/33021/00452

ARMADA
 INDUSTRIAL AUTOMATION
 ENDLESS POSSIBILITIES

HIG 47 New Housing Unit, Thanjavur 5

CERTIFICATE

This to certify that

A AASHA
 (821118106002)

Student from

Dept of ECE
 Kings Engineering of College
 Thanjavur.

Has successfully completed

INTRENSHIP PROGRAM

From 24th Jan - 18th FEB 2022

In "Industrial Electronics"

Director

Director

Has Successfully Completed **INTERNSHIP** Training Program
 In **INDUSTRIAL ELECTRONICS**
 During 04-01-2022 to 18-02-2022
 Congratulations on a job well done!

Awarded this

Technical Head

CERTIFICATE OF COMPLETION

This certificate is presented to

Mr./Ms. **ANASHEER P [A. ANIRUDHAN]**

Has Successfully Completed **INTERNSHIP** Training Program
 In **INDUSTRIAL ELECTRONICS**
 During 04-01-2022 to 18-02-2022
 Congratulations on a job well done!

Awarded this

Technical Head

Director

Has Successfully Completed **INTERNSHIP** Training Program
 In **INDUSTRIAL ELECTRONICS**
 During 04-01-2022 to 18-02-2022
 Congratulations on a job well done!

Awarded this

Technical Head

CERTIFICATE OF COMPLETION

This certificate is presented to

Mr./Ms. **ANANTHA ELA [A. ANIRUDHAN]**

Has Successfully Completed **INTERNSHIP** Training Program
 In **INDUSTRIAL ELECTRONICS**
 During 04-01-2022 to 18-02-2022
 Congratulations on a job well done!

Awarded this

Technical Head

SRI BAVI ENTERPRISES
 PERIYAR TECHNOLOGY BUSINESS INCUBATOR

VOCATIONAL INTERNSHIP TRAINING CERTIFICATE

This is to certify that Selvi **ANITHA J** student of Kings College of Engineering, Parakkulam, Thanjavur, has undergone Internship in the field of **Embedded System Design** as non-stipendary from: 28.03.2022 to 22.04.2022 in our division, during the period of training his attendance and conduct were found to be good.

Authority

Contact No: Periyar Maniammal Institute of Science & Technology
 Periyar Nagar, Vallam, Thanjavur-613 403

Periyar Maniammal Institute of Science & Technology
 Periyar Nagar, Vallam, Thanjavur-613 403

Director

Has Successfully Completed **INTERNSHIP** Training Program
 In **WIRELESS COMMUNICATIONS**
 During 04-01-2022 to 18-02-2022
 Congratulations on a job well done!

Awarded this

Technical Head

CERTIFICATE OF COMPLETION

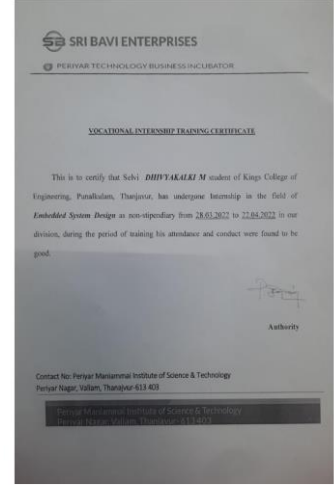
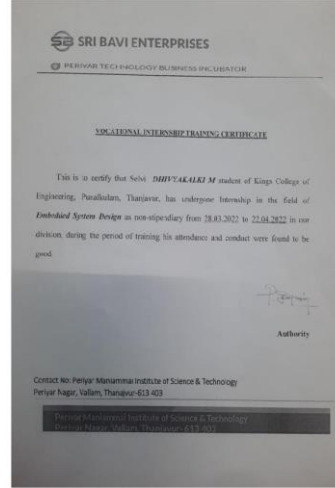
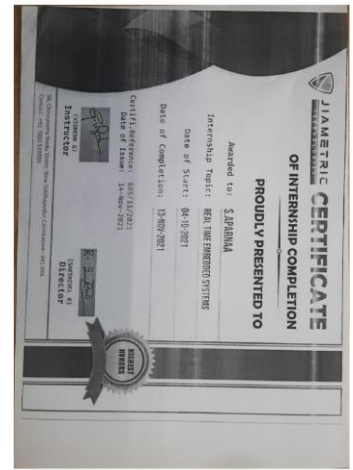
This certificate is presented to

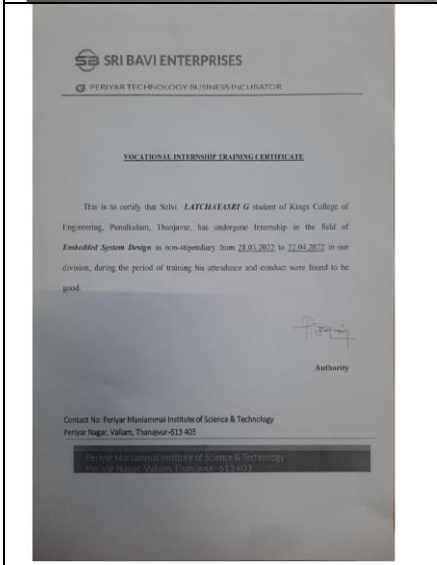
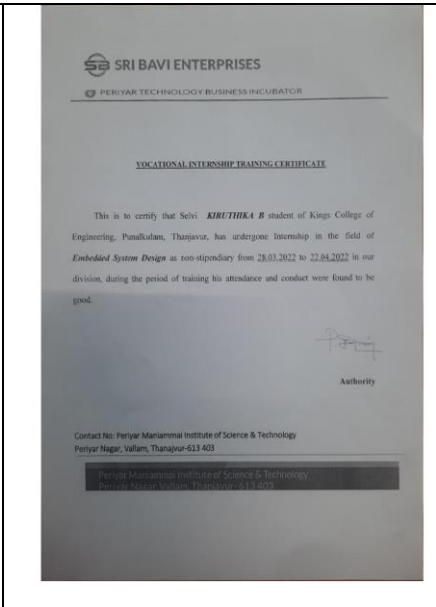
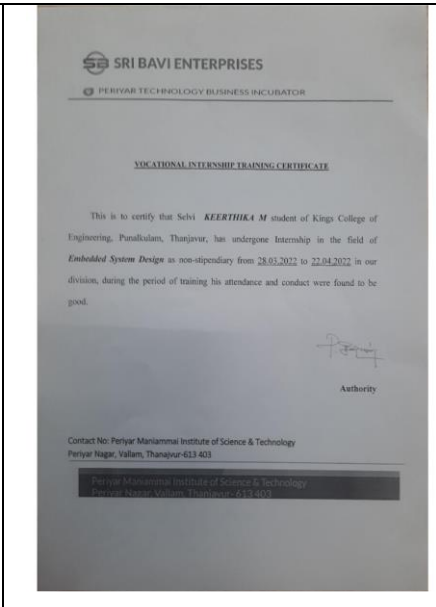
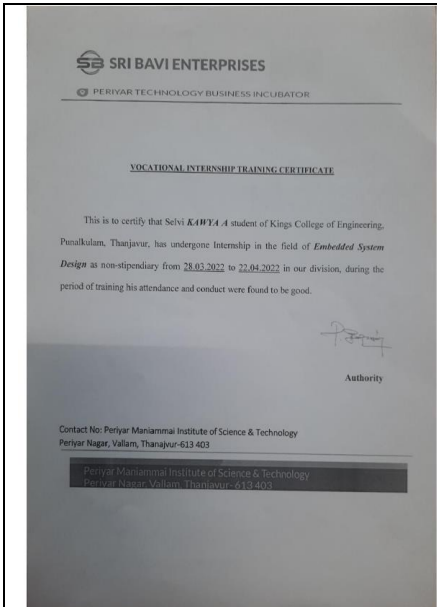
Mr./Ms. **ANANTHA VALLABH [A. ANIRUDHAN]**

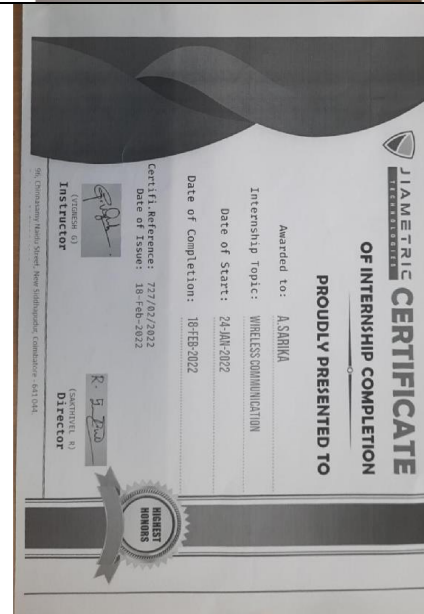
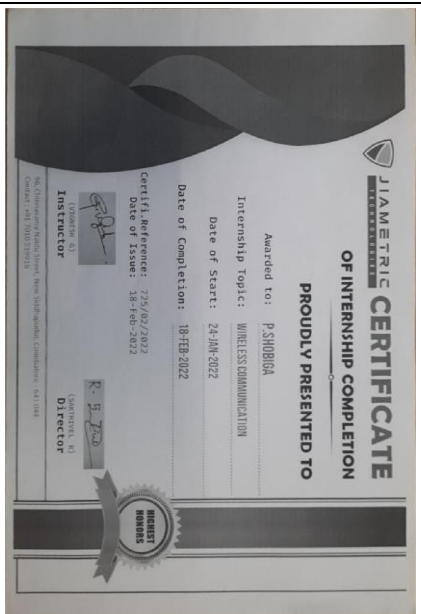
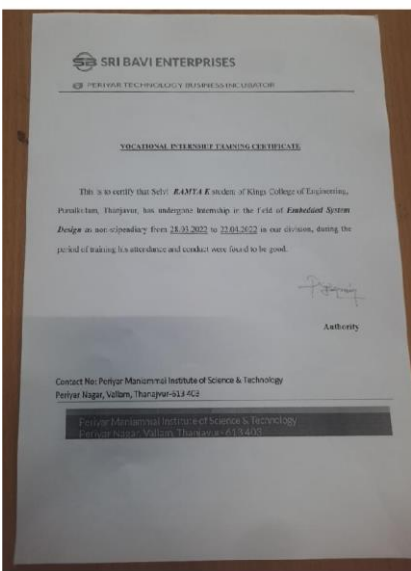
Has Successfully Completed **INTERNSHIP** Training Program
 In **WIRELESS COMMUNICATIONS**
 During 04-01-2022 to 18-02-2022
 Congratulations on a job well done!

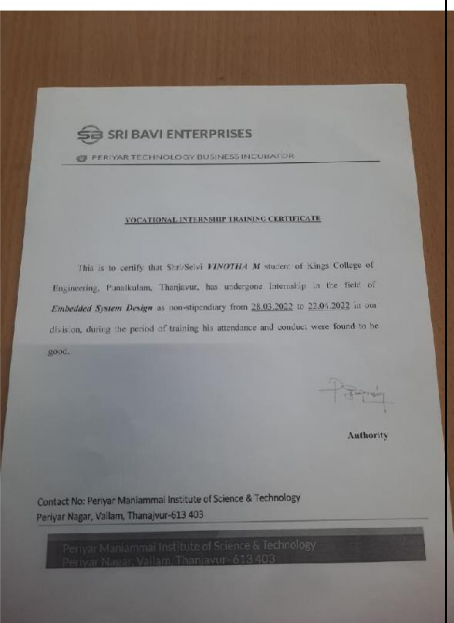
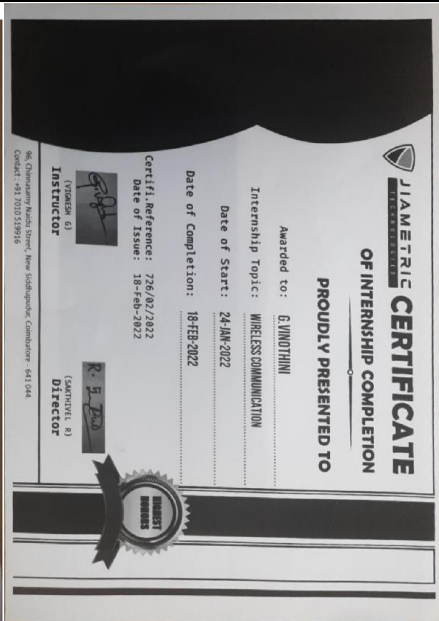
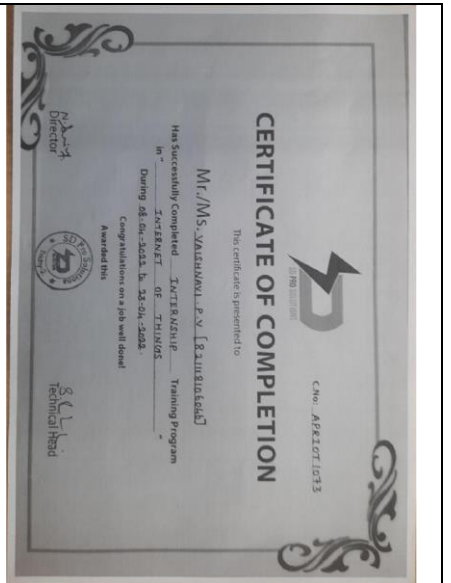
Awarded this

Technical Head











CRITERION:3.5.1

Number of Collaborative activities for research, Faculty exchange, Student exchange/ internship during 2021-22

S.No.	Dept.	Name of Collaborator	Activity
1	EEE	Step Up Controls	Students Internship
2		SD Pro Solutions	Students Internship



C.No: SEPEM 316

CERTIFICATE OF COMPLETION

This certificate is presented to

Mr./Ms. BAVANA K (82118105023)

Has Successfully Completed INTERNSHIP Training Program
in "EMBEDDED SYSTEM"

During 01-09-21 to 15-09-21

Congratulations on a job well done!

Awarded this

[Signature]
Director



[Signature]
Technical Head



C.No: SEPEM 316

CERTIFICATE OF COMPLETION

This certificate is presented to

Mr./Ms. ABIRAMI D (82118105001)

Has Successfully Completed INTERNSHIP Training Program
in "EMBEDDED SYSTEM"

During 01-09-21 to 15-09-21

Congratulations on a job well done!

Awarded this

[Signature]
Director



[Signature]
Technical Head

STEPUP

STEPUP CONTROLS

1218, Arappakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No. SUCIC2021018

Date: 15.12.2021



This is to certify that Mr. G.SANTHOSH (821118105020) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards,
FOR STEPUP CONTROLS

K.J. TamilSelvan
15/12/21

AUTHORIZED SIGNATORY

K.J. TamilSelvan

(Project Engineer)



STEPUP

STEPUP CONTROL

1218, Arappakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No. SUCIC2021017

Date: 15.12.21



This is to certify that Mr. A.AKESH SATHIYA (821118105002) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards,
FOR STEPUP CONTROLS

K.J. TamilSelvan
15/12/21

AUTHORIZED SIGNATORY

K.J. TamilSelvan

(Project Engineer)



STEPUP

STEPUP CONTROLS

1218, Arappakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No. SUCIC2021011

Date: 15.12.2021



This is to certify that Mr. R.JAYAPRAKASH (821118105010) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards,
FOR STEPUP CONTROLS

K.J. TamilSelvan
15/12/21

AUTHORIZED SIGNATORY

K.J. TamilSelvan

(Project Engineer)



STEPUP

STEPUP CONTROLS

1218, Arappakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No. SUCIC2021010

Date: 15.12.2021



This is to certify that Mr. K.VASANTH (821118105023) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards,
FOR STEPUP CONTROLS

K.J. TamilSelvan
15/12/21

AUTHORIZED SIGNATORY

K.J. TamilSelvan

(Project Engineer)



STEPUP CONTROLS

1218, Ayapakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No: SUCIC2021013

Date: 15.12.2021



This is to certify that Mr. K. KARTHIKEYAN (821118105011) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards, FOR STEPUP CONTROLS

Signature and date: 15/12/21

AUTHORIZED SIGNATORY K.J. TamilSelvan (Project Engineer)



STEPUP CONTROLS

1218, Ayapakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No: SUCIC2021012

Date: 15.12.2021



This is to certify that Mr. S. MOHAMED HALITH (821118105015) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards, FOR STEPUP CONTROLS

Signature and date: 15/12/21

AUTHORIZED SIGNATORY K.J. TamilSelvan (Project Engineer)



STEPUP CONTROLS

1218, Ayapakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No: SUCIC2021016

Date: 15.12.2021



This is to certify that Mr. S. CHANDRAKUMAR (821118105005) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards, FOR STEPUP CONTROLS

Signature and date: 15/12/21

AUTHORIZED SIGNATORY K.J. TamilSelvan (Project Engineer)



STEPUP CONTROLS

1218, Ayapakkam Housing Board Road, Annanur, Ambattur, Tiruvallur-77

INTERNSHIP CERTIFICATE

Certificate No: SUCIC2021015

Date: 15.12.2021



This is to certify that Mr. S. JAGADESHWARAN (821118105009) final year Electrical and Electronics Engineering student of KINGS COLLEGE OF ENGINEERING, Punalkulam has done internship training (virtual mode) at our organization STEPUP CONTROLS, Ambattur, Tiruvallur-77 from 10.11.2021 to 15.12.2021 (6 - Weeks).

During this training, he gained knowledge on Industrial Automation. His conduct and character was good.

We wish him all success.

With Regards, FOR STEPUP CONTROLS

Signature and date: 15/12/21

AUTHORIZED SIGNATORY K.J. TamilSelvan (Project Engineer)





C.No: SEPRM 220

CERTIFICATE OF COMPLETION

This certificate is presented to

Mr./Ms. PREMALATHA . N (82118105301)

Has Successfully Completed INTERNSHIP Training Program

in "EMBEDDED SYSTEM"

During 01.09.21 to 15.09.21

Congratulations on a job well done!

Awarded this


Director




Technical Head



Dr.A.Albert Martin Ruban, M.E, Ph.D.,
Associate Professor & Head
Department of EEE
Kings College of Engineering

05.10.2021

To
The Senior Manager,
Stepup Controls,
Chennai

Subject: Permission to do In-House Training - requested - regarding.

Respected sir/madam,

The following final year Electrical & Electronics Engineering students of Kings College of Engineering, Punalkulam are willing to undergo internship in your concern. During the period of training, they will abide by the rules and regulations of your organization.

They are:

SNo	Name of the Student
1	AKESH SATHIYA A
2	KARTHIKEYAN K
3	VASANTH K
4	JAGADESHWARAN S
5	JAYAPRAKASH R
6	MOHAMED HALITH S
7	CHANDRAKUMAR S
8	SANTHOSH G
9	SANTHOSH G

We would be thankful, if you could kindly permit them to carry out their training at your esteemed organization.

Thanking you,

Dr. A. ALBERT MARTIN RUBAN, M.E, Ph.D
Head of the Department
Department of Electrical and Electronics Engineering
Kings College of Engineering,
Punalkulam,
Pudukkottai - 613 303

Dr. A. ALBERT MARTIN RUBAN, M.E, Ph.D
Head of the Department
Department of Electrical and Electronics Engineering
Kings College of Engineering,
Punalkulam,
Pudukkottai - 613 303

Compose

- Inbox 40
- Starred
- Snoozed
- Sent
- Drafts 3
- More

Labels +



Google Account
 Mr. KARTHIKEYAN S.R
 karthikeyan.eee@kingsengg.edu.in

Thanks letter - Internship - Stepup Controls - Regarding External Inbox



STEP UP CONTROLS INTERN / IHT / IPT <stepupcontrols.intern@gmail.com>
 to me

Thu, 30 Dec 2021, 11:34 ☆ ↶ ⋮

Sir / Madam,

I glad to inform you that nine students from your esteemed institution Kings College of Engineering, Department of Electrical & Electronics Engineering attended Internship training during the period of 10.11.2021 to 15.12.2021 I wish to thank your Head of the Institution and Head of the Department for this concern.

I would like to stay with you in future.

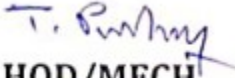
Thanks & Regards
 HR - STEPUP CONTROLS

Department of Mechanical Engineering



**Department of Mechanical Engineering
 Academic Year 2021-2022
 Student In-House Training Details**

S.No	Company	Beneficiaries Count
1.	Ragavendra Controls	15
2.	Ashok Leyland	15
3.	Fumes Renewable Energy	15
Total		45

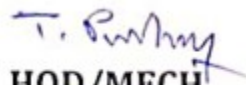

HOD/MECH
H O D
 DEPARTMENT OF MECHANICAL ENGINEERING
 KINGS COLLEGE OF ENGINEERING
 PIINALKULAM



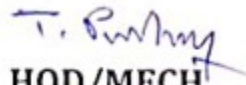
Department of Mechanical Engineering
Academic Year 2021-2022
Student In-House Training

CLASS : III MECH

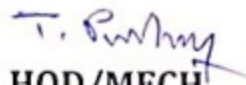
S.NO	NAME	REG NO	COMPANY	DURATION
1	KISHORE R	821119114002	RAGAVENDRA CONTROLS	18.07.2022- 23.07.2022
2	DINESH A	821119114010		
3	SYEDU USMANALI M	821119114015		
4	AATHI BUBESH A	821119114017		
5	HARIHARAN M (22.07.2002)	821119114021		
6	HARISH GOWTHAM M	821119114023		
7	NITHISH A	821119114026		
8	PRIYADHARSAN L	821119114029		
9	SIVABALAN A	821119114036		
10	SATHIYASEELAN B	821119114037		
11	PRADEEPRAJAN S	821119114018		
12	VIGNESHWARAN M	821119114035		
13	MULLAIVENDHAN G	821119114027		
14	IYAPPAN A	821119114042		
15	MUTHUKUMAR K	821119114022		


HOD/MECH
H.O.D
 DEPARTMENT OF MECHANICAL ENGINEERING
 KINGS COLLEGE OF ENGINEERING
 PIJALKULAM

S.NO	NAME	REG NO	COMPANY	DURATION
1	KALAIMUHILARASAN S	821119114019	ASHOK LEYLAND	18.07.2022- 23.07.2022
2	NARENDRAN R	821119114024		
3	GOPI G	821119114011		
4	PRAVEENKUMAR S	821119114028		
5	HARIHARAN M (27.07.2002)	821119114016		
6	ASHOKKUMAR K R	821119114502		
7	VENKATESH S	821119114041		
8	VEERAGURU M	821119114038		
9	ABINESH P	821119114301		
10	ARAVINDHAN G	821119114501		
11	PURUSHOTHAMAN S	821119114030		
12	VEERAMANI R	821119114040		
13	BARATHBABU A	821119114007		
14	BALAVIGNESH D	821119114006		
15	GUNAL P	821119114012		


HOD/MECH
H O D
 DEPARTMENT OF MECHANICAL ENGINEERING
 KINGS COLLEGE OF ENGINEERING
 PUNNALKULAM

S.NO	NAME	REG NO	COMPANY	DURATION
1	AAKASH J	821119114001	FUMES RENEWABLE ENERGY	18.07.2022- 23.07.2022
2	ARAVINDAN B	821119114004		
3	BALAGANAPATHY S	821119114005		
4	HARIHARAN D	821119114013		
5	KAVIARASAN R	821119114020		
6	HARIHARAN M (11.07.2002)	821119114014		
7	BHARATHICHOZHAN S	821119114008		
8	SIVASUBRAMANIYAM S	821119114303		
9	ROOBAN K	821119114033		
10	VEERAMANI K	821119114039		
11	RAJASEKARAN T K	821119114032		
12	POOVARASAN A	821119114302		
13	DEEPANRAJ S	821119114009		
14	KARTHICK	821119114901		
15	SATHIYARAJ S	821119114034		


HOD/MECH
H O D
 DEPARTMENT OF MECHANICAL ENGINEERING
 KINGS COLLEGE OF ENGINEERING
 PUNALKULAM



Dr. T.PUSHPARAJ M.E ,Ph.D
PROFESSOR & HEAD
MECHANICAL DEPARTMENT

To

10.07.2022

The Manager,
ASHOK LEYLAND
 Madavaram Red Hills Rd,
 Grant Lyon, Puzhal,
 Chennai,Tamil Nadu 600052

Sub: Permission to do In-house Training – requested-reg.

Sir,

The following Third year Mechanical Engineering students of **Kings College of Engineering** Punalkulam are willing to undergo inhouse training in your concern. During the period of training, they will abide by the rules and regulations of your organization. They are:

S.No	Name of the student	Register number
1	KALAIMUHILARASAN S	821119114019
2	NARENDRAN R	821119114024
3	GOPI G	821119114011
4	PRAVEENKUMAR S	821119114028
5	HARIHARAN M (27.07.2002)	821119114016
6	ASHOKKUMAR K R	821119114502
7	VENKATESH S	821119114041
8	VEERAGURU M	821119114038
9	ABINESH P	821119114301
10	ARAVINDHAN G	821119114501
11	PURUSHOTHAMAN S	821119114030
12	VEERAMANI R	821119114040
13	BARATHBABU A	821119114007
14	BALAVIGNESH D	821119114006
15	GUNAL P	821119114012

We would be thankful, if you could kindly permit them to carry out their training at your esteemed organization,

Thanking you.

T. Pushparaj
 HOD/MECH
 Dr.T.PUSHPARAJ, M.E., Ph.D.,
 Prof. & Head-Mechanical Engineering,
 Kings College of Engineering,
 Punalkulam-613 303.



DEPARTMENT OF MECHANICAL ENGINEERING
IN- HOUSE TRAINING 2021-2022


Acceptance: Ashok Leyland Chennai Through Telephonic Conversation.

Sub: Deputation of IHT Trainees to Shop Floor.

The following In Plant Trainees are directed to undergo training in your shop to study and collect the data necessary assistance may be provided to at your end.

DATE: JUL' 18 to JUL' 23 (Weekend)

S. No	Name of the student	Register number
1	KALAIMUHILARASAN S	821119114019
2	NARENDRAN R	821119114024
3	GOPI G	821119114011
4	PRAVEENKUMAR S	821119114028
5	HARIHARAN M (27.07.2002)	821119114016
6	ASHOKKUMAR K R	821119114502
7	VENKATESH S	821119114041
8	VEERAGURU M	821119114038
9	ABINESH P	821119114301
10	ARAVINDHAN G	821119114501
11	PURUSHOTHAMAN S	821119114030
12	VEERAMANI R	821119114040
13	BARATHBABU A	821119114007
14	BALAVIGNESH D	821119114006
15	GUNAL P	821119114012


 HOD/MECH
 DR. T. PUSHPARAJ, M.E., Ph.D.,
 Prof. & Head-Mechanical Engineering,
 Kings College of Engineering,
 Punalkulam-613 303.



Dr. T.PUSHPARAJ M.E,Ph.D
PROFESSOR & HEAD
MECHANICAL DEPARTMENT

To

10.07.2022

The Manager,
FUMES RENEWABLE ENERGY PVT.LTD.,
 NO.10/110, Brahmin St, Karambakkam,
 Buddhar Colony, Porur,
 Chennai, Tamil Nadu 600116

Sub: Permission to do In-house Training - requested-reg

Sir,

The following Third year Mechanical Engineering students of Kings College of Engineering, Punalkulam are willing to undergo inhouse training in your concern. During the period of training, they will abide by the rules and regulations of your organization. They are:

S.No	Name of the student	Register number
1	AAKASH J	821119114001
2	ARAVINDAN B	821119114004
3	BALAGANAPATHY S	821119114005
4	HARIHARAN D	821119114013
5	KAVIARASAN R	821119114020
6	HARIHARAN M (11.07.2002)	821119114014
7	BHARATHICHOZHAN S	821119114008
8	SIVASUBRAMANIAM S	821119114303
9	ROOBAN K	821119114033
10	VEERAMANI K	821119114039
11	RAJASEKARAN T K	821119114032
12	POOVARASAN A	821119114302
13	DEEPANRAJ S	821119114009
14	KARTHICK	821119114901
15	SATHIYARAJ S	821119114034

We would be thankful, if you could kindly permit them to carry out their training at your esteemed organization,

Thanking you.

T. Pushparaj
 HOD/MECH
Dr. T. PUSHPARAJ, M.E., Ph.D.,
 Prof. & Head - Mechanical Engineering,
 Kings College of Engineering,
 Punalkulam - 613 303.



DEPARTMENT OF MECHANICAL ENGINEERING

IN- HOUSE TRAINING 2021-2022

Acceptance: Fumes Renewable Energy Pvt Chennai Through Telephonic Conversation

SUB: Deputation of IHT Trainees to shop floor.

The following in plant Trainees are directed to undergo training in your shop to studand collect the data necessary assistance may be provided to at your end.

DATE: JUL' 18 to JUL' 23 (Weekend)

S. No	Name of the student	Register Number
1	AAKASH J	821119114001
2	ARAVINDAN B	821119114004
3	BALAGANAPATHY S	821119114005
4	HARIHARAN D	821119114013
5	KAVIARASAN R	821119114020
6	HARIHARAN M (11.07.2002)	821119114014
7	BHARATHICHOZHAN S	821119114008
8	SIVASUBRAMANIYAM S	821119114303
9	ROOBAN K	821119114033
10	VEERAMANI K	821119114039
11	RAJASEKARAN T K	821119114032
12	POOVARASAN A	821119114302
13	DEEPANRAJ S	821119114009
14	KARTHICK	821119114901
15	SATHIYARAJ S	821119114034


 HOD/MECH
 Dr. T. PUSHPARAJ, M.E., Ph.D.
 Prof. & Head - Mechanical Engineering,
 Kings College of Engineering,
 Punalakulam - 613 303.



Dr. T.PUSHPARAJ M.E, Ph.D
PROFESSOR & HEAD
MECHANICAL DEPARTMENT

To

10.07.2022

The Manager,
 Ragavendra controls (p) Ltd,
 Molapalayam road, vellanaipatti post,
 Coimbatore, 641048.

Sub: Permission to do In-house Training – requested-reg.

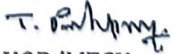
Sir,

The following Third year Mechanical Engineering students of Kings College of Engineering, Punalkulam are willing to undergo inhouse training in your concern. During the period of training, they will abide by the rules and regulations of your organization. They are:

S. No	Name of the student	Register number
1	Aathi Bubesh.A	821119114002
2	Dinesh.A	821119114010
3	Hariharan.M	821119114015
4	Harish Gowtham.M	821119114017
5	Kishore.R	821119114021
6	Muthukumar.K	821119114023
7	Nithish.A	821119114026
8	Priyadharsan.L	821119114029
9	Sivabalan.A	821119114036
10	Syedu Usmanali.M	821119114037
11	Iyappan.A	821119114018
12	Sathiyaseelan.B	821119114035
13	Pradeeprajan.S	821119114027
14	Vigneshwaran.M	821119114042
15	Mullaivendhan.G	821119114022

We would be thankful, if you could kindly permit them to carry out their training at your esteemed organization,

Thanking you.


 HOD/MECH
 Dr. T. PUSHPARAJ, M.E., Ph.D.,
 Prof. & Head-Mechanical Engineering,
 Kings College of Engineering,
 Punalkulam-613 303.



DEPARTMENT OF MECHANICAL ENGINEERING

IN- HOUSE TRAINING 2021-2022

Acceptance: Ragavendra Controls Chennai Through Telephonic Conversation.

SUB: Deputation of IHT Trainees to shop floor.

The following in plant Trainees are directed to undergo training in your shop to study and collect the data necessary assistance may be provided to at your end.

DATE: JUL' 18 to JUL' 23 (Weekend)

S. No	Name of the student	Register number
1	KISHORE R	821119114002
2	DINESH A	821119114010
3	SYEDU USMANALI M	821119114015
4	AATHI BUBESH A	821119114017
5	HARIHARAN M (22.07.2002)	821119114021
6	HARISH GOWTHAM M	821119114023
7	NITHISH A	821119114026
8	PRIYADHARSAN L	821119114029
9	SIVABALAN A	821119114036
10	SATHIYASEELAN B	821119114037
11	PRADEEPRAJAN S	821119114018
12	VIGNESHWARAN M	821119114035
13	MULLAIVENDHAN G	821119114027
14	IYAPPAN A	821119114042
15	MUTHUKUMAR K	821119114022

T. Pushparaj
HOD/MECH
Dr. T. PUSHPARAJ, M.E., Ph.D.,
Prof. & Head-Mechanical Engineering,
Kings College of Engineering,
Punakulam-613 303.



ASHOK LEYLAND

Madavaram Red Hills Rd, Grant Lyon, Puzhal, Chennai, Tamil Nadu 600052

Tel: [044 – 2220 6000](tel:044-22206000) Fax: [044 – 2220 6001](tel:044-22206001)

Email id : secretarial@ashokleyland.com

23/07/2022

TO WHOM IT MAY CONCERN

This is to certify that **PURUSOTHAMAN S, VEERAMANI R, BARATHBABU A, BALAVIGNESH D, GUNAL P**, the students of **Kings College of Engineering, Punalkulam** has successfully completed their in-house training from **18.07.2022 to 23.07.2022** in our company, with reference to partial fulfillment of the academic requirements.

All necessary details were provided from our side for the establishment of this in-house training.

We wish them the very best in all his future endeavours.

Thanking you,

With regards

A handwritten signature in blue ink, appearing to read 'S. S. S.', written in a cursive style.

Manager



ASHOK LEYLAND

Madavaram Red Hills Rd, Grant Lyon, Puzhal, Chennai, Tamil Nadu 600052

Tel: [044 – 2220 6000](tel:044-22206000) Fax: [044 – 2220 6001](tel:044-22206001)

Emai id : secretarial@ashokleyland.com

23/07/2022

TO WHOM IT MAY CONCERN

This is to certify that **ASHOKKUMAR KR ,VENKATESH S, VEERAGURU M, ABINESH P, ARAVINDHAN G** the students of **Kings College of Engineering, Punalkulam** has successfully completed their in-house training from **18.07.2022 to 23.07.2022** in our company, with reference to partial fulfillment of the academic requirements.

All necessary details were provided from our side for the establishment of this in-house training.

We wish them the very best in all his future endeavours.

Thanking you,

With regards

A handwritten signature in blue ink, appearing to read 'Suresh K. S.', written in a cursive style.

Manager



ASHOK LEYLAND

Madavaram Red Hills Rd, Grant Lyon, Puzhal, Chennai, Tamil Nadu 600052

Tel: [044 – 2220 6000](tel:044-22206000) Fax: [044 – 2220 6001](tel:044-22206001)

Email id : secretarial@ashokleyland.com

23/07/2022

TO WHOM IT MAY CONCERN

This is to certify that **PRAVEENKUMAR S, HARIHARAN M, NARENDRAN R, KALAIMUHILARASAN S, GOPI G**, the students of **Kings College of Engineering, Punalkulam** has successful/completed their in-house training from **18.07.2022 to 23.07.2022** in our company, with reference to partial fulfillment of the academic requirements.

All necessary details were provided from our side for the establishment of this in-house training.

We wish them the very best in all his future endeavours.

Thanking you,

With regards

A handwritten signature in blue ink, appearing to read 'Suresh Kumar'.

Manager



FUMES RENEWABLE ENERGY Pvt. Ltd.,

NO.10/110, Brahmin St, Karambakkam, Buddhar Colony, Porur, Chennai, Tamil Nadu 600116

23/07/2022

TO WHOM IT MAY CONCERN

This is to certify that **RAJASEKERAN TK ,POOVARASAN A, DEEPAN RAJ S, KARTHIK M, SATHIYA RAJ S** a students of **Kings College of Engineering, Punalkulam** has successfully completed their in-house training from **18.07.2022 to 23.07.2022** in our company, with reference to partial fulfillment of the academic requirements.

All necessary details were provided from our side for the establishment of this in-house training.

We wish them the very best in all his future endeavours.

Thanking you,

With regards

HR Manager



FUMES RENEWABLE ENERGY Pvt. Ltd.,

NO.10/110, Brahmin St, Karambakkam, Buddhar Colony, Porur, Chennai, Tamil Nadu 600116

23/07/2022

TO WHOM IT MAY CONCERN

This is to certify that **J. AAKASH, B. ARAVINDAN, S. BALAGANAPATHY, D. HARIHARAN, R. KAVIARASAN** a student's of **Kings College of Engineering, Punalkulam** has successfully completed their in-house training from **18.07.2022 to 23.07.2022** in our company, with reference to partial fulfillment of the academic requirements.

All necessary details were provided from our side for the establishment of this in-house training.

We wish them the very best in all his future endeavours.

Thanking you,

With regards

HR Manager



FUMES RENEWABLE ENERGY Pvt. Ltd.,

NO.10/110, Brahmin St, Karambakkam, Buddhar Colony, Porur, Chennai, Tamil Nadu 600116

23/07/2022

TO WHOM IT MAY CONCERN

This is to certify that **M. HARIHARAN, S. BHARATHICHOZAN, S. SIVASUBRAMANIYAM, K. ROOBAN, K. VEERAMANI** a students of **Kings College of Engineering, Punalkulam** has successful/completed their in-house training from **18.07.2022 to 23.07.2022** in our company, with reference to partial fulfillment of the academic requirements.

All necessary details were provided from our side for the establishment of this in-house training.

We wish them the very best in all his future endeavours.

Thanking you,

With regards

HR Manager



FUMES RENEWABLE ENERGY Pvt. Ltd.,

NO.10/110, Brahmin St, Karambakkam, Buddhar Colony, Porur, Chennai, Tamil Nadu 600116

23 /07/2022

TO WHOM IT MAY CONCERN

This is to certify that **M. HARIHARAN, S. BHARATHICHOZAN, S. SIVASUBRAMANIYAM, K. ROOBAN, K. VEERAMANI** a students of **Kings College of Engineering, Punalkulam** has successful/completed their in-house training from **18.07.2022 to 23.07.2022** in our company, with reference to partial fulfillment of the academic requirements. All necessary details were provided from our side for the establishment of this in-house training.

We wish them the very best in all his future endeavours.

Thanking you,

With regards

HR Manager



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. SATHIYASEELAN B (821119114035) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. PRADEEPRAJAN S (821119114027) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. VIGNESHWARAN M (821119114042) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. MULLAIVENDHAN G (821119114022) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. IYAPPAN A (821119114018) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. AATHI BUBESH A (821119114002) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. DINESH A (821119114010) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. HARIHARAN M (821119114015) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. HARISH GOWTHAM M (821119114017) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. KISHORE R (821119114021) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. MUTHUKUMAR K (821119114023) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. NITHISH A (821119114026) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. PRIYADHARSAN L (821119114029) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. SIVABALAN A (821119114036) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication



RAGAVENDRA CONTROLS (P) LTD

An ISO 9001 : 2015 Certified Company

Mfrs & Suppliers : **SIEPAN 8PU, IEC61439** Type Tested Panels,
Car Parking Basement Ventilation Systems,
Solar Power Plant



Date: 23/07/2022

TO WHOME IT MAY CONERN

This is to certify that Mr. SYEDU USMANALI M (821119114037) doing his 3rd year Mechanical Engineering in Kings College of Engineering has done his internship in M/S Ragavendra Controls (P) Ltd, Coimbatore from 18/07/2022 to 23/07/2022.

He has worked on a LT Switchgear panel Fabrication and Bus Bar bending activities both on design and physical activity for one of project. As part of the project, he learnt the metal fabrication work and Busbar bending work.

During the internship he demonstrated good skills with a self-motivated attitude to learn new things. His performance exceeded expectations and was able to complete the project successfully on time.

We wish him all the best for his future endeavors.

Warm regards,

For Ragavendra Controls (P) Ltd

Manager - Mechanical Design and Fabrication