

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

INDEX

Criterion 2.2.1

S.NO	STUDENT CENTRIC METHOD	PAGE NO
1	Bridge Course	1-12
2	Special programs for Advanced Learners	13-40
3	Special programs for Slow Learners	40-53



SARANATHAN COLLEGE OF ENGINEEERING VENKATESWARA NAGAR PANJAPUR TIRUCHIRAPALLI – 620 012.

CIRCULAR

18-06-2019

Bridge Course for the first year students admitted through Management Quota will be conducted from 19-06-2019 to 27-06-2019. The students are advised to make the best use of this Bridge course effectively. The section wise name list and time table will be put up on the Notice Board.

PRINCIPAL

TRICHY-12

SCHEDULE FOR PPT- REVIEW II FOR ALL THE SECTIONS (A-K) DATE: 03-11-2017

TIME: 4 PM- 5.30 PM

SNO	SUBJECT	SEMINAR HALL
1	ENGINEERING MATHEMATICS	CSE & EEE
2	ENGINEERING PHYSICS	MCA & MBA
3	ENGINEERING CHEMISTRY	ECE & ICE

SCHEDULE FOR REMEDIAL CLASS FOR ALL THE SECTIONS (A-K)

S.NO	SUBJECT	HALL
_1	COMMUNICATIVE ENGLISH	R.V304,305,306,307
2	ENGINEERING GRAPHICS	R.V 308,309,310,402
3	PYTHON PROGRAMMING	RV.403,404,405,406,

SCHEDULE FOR PPT- REVIEW II FOR ALL THE SECTIONS (A-K)

DATE: 06-11-2017

TIME: 4 PM-5.30 PM

S.NO	SUBJECT	SEMINAR HALL HALL
1	COMMUNICATIVE ENGLISH	ECE & ICE
2	ENGINEERING GRAPHICS	MCA & MBA
3	PYTHON PROGRAMMING	CSE & EEE

SCHEDULE FOR REMEDIAL CLASS FOR ALL THE SECTIONS (A-K)

NO.	SUBJECT	HALL
1	ENGINEERING MATHEMATICS	R.V304,305,306,307
2	, ENGINEERING PHYSICS	R.V 308,309,310,402
3	ENGINEERING CHEMISTRY	RV.403,404,405,406,

A: Inico (\$) PRINCIPAL

Saranathan College of Engineering

Venkateswara Nagar,Panjappur Tiruchirapalii - 620 012

SECTION: A

		Bridge Course 201	9-2020)	
S,No	Batch No	Applicant Name	Sex	Father Name	DOB
1	19/1	AADILMUHAMED.M.S		MOHAMED SALEEM A	30.03.2002
2	19A2 19A3	AKARSHINI K AKILAA B	F	KRISHNA KUMAR S	05.01.200Z
3	19/4			BASKARAN R	09.06.2001
4	19A5	ANTHON A S K ANUSHREE A	M	KULANDAIRAJ S	22.01.2002
5	19A5 19A6	ARSAH A	F	ASOKAN K P	07.05.2001
6	19A6 19A7	AVINAS R M	F	ANAND 5	02.03.2002
7	19A7	DHARUN SHREENIVAS K L	М	RAMAMURTHY S	08.02.2002
8	19A8 19A9	DHIVAKAR B	M	KANNAN'S	7Z.11.2001
9	19A9 19A10		М	K.BALAN	30.06.2002
10	19A11		F	KANNAN S 5	21.01.2002
(11)		GOKULNATH P	М	PARAMANAÑDHAM J	03.06.2002
12	19A1Z	HARISH.R	М	S.RAMKUMAR	18.10.2001
13	19A13	KARISHMA R S	F	RAMANAND. T	29.09.2001
14	19A14	KAROLIN KIRUBA.R	F	A.ROK KENNEDY	09.10.2001
(15)	19A15	KIRITHIK SEKAR C	М	CHANDRA SEKARAN	30.11.2001
16	19A16	KIRTHIK.K	М	KANDASAMY B	14.08.2001
17	19A17	LAKSHANAA S	F	S.HARI BASKAR	18.09.2001
18	19A18	LOGESHVARAN C B	M	BALASUBRAMANIAN C	12.08.2001
19	19A19	LOKESH D	М	DHANASEKAR N	29.11.2001
20	19A20	MADHAVAN M N	М	NARAYANASAMY K	03.04.2001
21	19A21	MADHUMITHA M	F	MANICKAM P	11.08.2002
22	19A22	MAHESWARAN P	М	PUGAZHENTHI PULAVAN K	18.03.2000
23	19AZ3	MALAVIKA M	F	MANIKANDAN S	19.08.2001
24	19A24	MUTHUKUMARAN.K	М	KARUNANITHI A	31.07.2001
25	_ 19A25_	NEEKITHA.C	F	CHINNASAMY, K	17.11.2001
26	19A26	I AHTIUN	F	ISMAIL M	17.11.2001
27	19A27	NISAGAR S	М	SELVARAJAN S	13.12.2001
28	19A28	NIVADITHA.M	F	MUTHUSWAMY K	24.04.2001
29	19A29	PRAVEENA M	F	P.MURUGESAN	01.08.2001
30	19A30	PRAVIN KUMAR P	M	PARAMASIVAM K	28.08.2001
31	19A31	PREETHIPRAKASH	М	PRAKASH RAGHUPATHY	24.06.2001
32	19A32	PUJITA V	F	VIJAYKUMAR S	11.11.2001
33	19A33	SABARIVASAN K	M	KAMARAJ A	20.01.2002
34		SHARAN N	M	NITHYANANDAN.R	26.11.2001
35		SHARLENE.A	F	AROCKIARAJ	10.07.2001
36		SHRI VARDHINI M	F	MANI SUNDARAM G	12.12.2001
37		SIVARAM N	M	NATARAJAN R	26.03.2002
38		SNEKA M S	F	SENTHIL M	26.07.2001
39		SOWMIYA.M	 	P.MOTHILAL	21.05.2001
40		SRAVANI SOWMYA SHRI J	F	JEYAGOPAL S	04.05.2001
			M	JAYAKUMAR S	
41		SRI PRASANNA J			15.10.2001
42		SRI RANGARAJAN N	M	NARAYANAN S	20.08.2001
43		SRIRAM S	M	SELVARASU V	27.11.2001
44		SRIVARDHAN C	M	CHANDRAMOHAN M	10.08.2001
45		SUBASH N S	M	SIVASAKTHI BALAN K N	13.04.2002
46	19A46	SUHAILS	М	SYED ALI A	26.03.2002
47	19A47	SUJA MARSHALIN P	F	PRABIN RAJ J	08.01.2002
48	19A48	SUJEITH.S.K	M	KARTHIKEYAN S	02.05,2002
	19A49	THILAK K	М	KALIYA MOORTHY S	18.01.2002
19			_	A A A DIA AL FTLUL IV	
49 50		ZIGNESH M	M	MARIMUTHU K	1 02.06.2001
49 50 51	19A50	VIGNESH M VIGNESHWARA RAJ K	M	R.KANAGARAJAN	02.06.2001 25.05.2002



SARANATHAN COLLEGE OF ENGINEERING , TIRUCHIRAPALLI - 620 012. VENKATESWARA NAGAR, PANJAPPUR TIRUCHIRAPPALLI-620 012 Bridge Course 2019-2020

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S.Code	Title	. Name of the staff	No. of Hours
HS8151	Communicative English	Mr.G.Sriram (English)	8
MA8151	Engineering Mathematics-I	Dr.S.Arun Kumar (Maths)	8
PH8151	Engineering Physics	Mr.P.Senthil Kumar (Physics)	5
CY8151	Engineering Chemistry	Ms.G.Thulasi (Chemistry)	5
GE8151	Problem Solving and Python Programming	Mr.V.Senthil Balaji (IT)	8
GE8152	Engineering graphics	Mr.J.Sivasubramanian (Mech) / Mr.M.Sridharan (Mech)	6

A. JCmi J Dean(H&S)

Principal

DEPARTMENT OF MATHEMATICS

BRIDGE COURSE DELIVERY SCHEDULE-2019-2020

Hours	TOPIC
1st hour	Finding roots of 2 nd , 3 rd and 4 th degree polynomial equations
2 nd hour	Trigonometry & Hyperbolic Function-Identities, Formulae and simple problems
3 rd hour	Partial Fraction
4th hour	Concepts of function— Examples and Limits - Problems
5 th -hour	Continuity of a function—simple problems
6 th hour	Differentiation basic concepts ,Problems
7 th hour	Differentiation Rule- simple Problems
8 ^h hour	Differentiation Rule- simple Problems
9 ^h hour	Taylor's and Maclaurin series
10 th hour	Partial derivatives-Simple problems
11 th hour	Total derivative. Euler's theorem
12 th hour	Integration concepts and formulae, Problems
13 th , hour	Types of Integration-problems
14 th hour	Types of Integration-problems
15 th hour	Formation of ODE, Order, Degree
16 th hour	First order First degree linear form—simple problems
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SARANATHAN COLLEGE OF ENGINEERING PANJAPPUR, TRICHIRAPLALLI -12 DEPARTMENT OF PHYSICS

I YEAR BRIDGE COURSE - 2019-2020

S.No	Date	Day order	Topics
1	19.06.2019`	I	Physical Quantities, scalars and vectors - resolution of vectors, units and dimensions
2	20.06.2019	I	Electric current, Electrical resistance -Ohm's law-Kirchhoff's current and voltage law.
3	21.06.2019	П	Magnetism - Basic definitions and classification of magnetic materials
4	22.06.2019	m	Elasticity - Basic definitions -different types of modulus of elasticity - Stress-Strain diagram
5	24.06.2019	īv	Heat – Modes of heat transfer –Thermal Conductivity-Thermal expansion of solids and liquids
6	25.06.2019	V	Ultrasonic sound waves and its applications
7.	26.06.2019	I	Laser and its fundamentals
8,	27.06.2019	II	Semiconductor diode and its characteristics

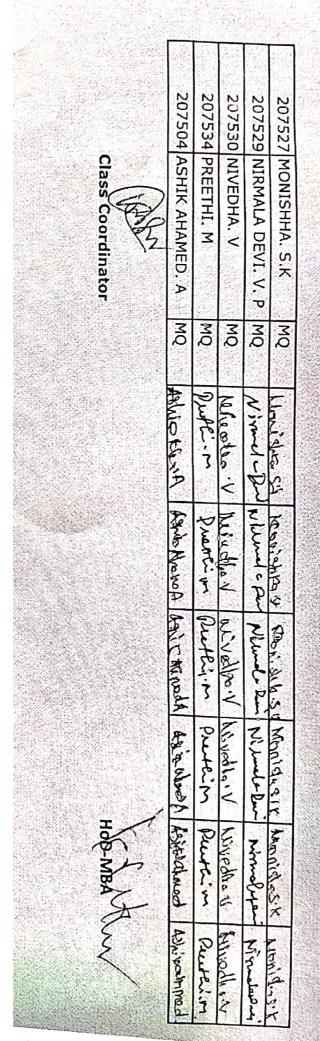
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SARANATHAN COLLEGE OF ENGINEERING, TRICHY-12 DEPARTMENT OF CHEMISTRY BRIDGE COURSE -2019-20

S.I	Vo.	DATE	D.O	PORTIONS
1		19.06.19	1	Basic concepts of chemistry-Matter & its classification, Avogadro's Number
2.	•	20.06.19	1	Mole concept & method of expressing concentration
3.		21.06.19	2	Structure of an atom-Introduction, electronic configuration and quantum numbers
4.		22.06.19	3	Periodicity-classes of periodic table-metals and non metals & their industrial applications
5.		24.06.19	4	Stoichiometry-Balancing chemical equations, acids, bases & salts, buffer solutions & volumetric analysis
6.	2	25.06.19	5	Thermodynamics-Introduction, internal energy, enthalpy, entropy and free energy & laws of thermodynamics
7.	2	6.06.19	1	Introduction to electrochemistry-terminologies, single electrode potential, construction of cell
8.	27	7.06.19	2	Electromotive force and its applications

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ASRI. K	207525 MARIA SELASTINA. A MQ	/ITHRA. J	207510 DURGADEVI. D	NESAN. S	207532 PRABHAVATHY, K	207516 KANIMOZHI. V	HOKRAJ. J	207505 ASHOK KUMAR. B	207519 KIRTHIGA. M	207544 SOWMIYA. S	UDHRA. M	207541 SHANURUTHA. G	207533 PRASANNA. A	АСІТНА. В	207549 VIHAA PRIYA, L.B.	207521 KURALARASI. J	SATIIYA PRIYA. S	BALAJI. V	207518 KIRAN M LAKHE	207513 HARIKRISHNAN. C	207536 RASHIKA. H	DIVYA. A	207553 VITHAKI, B	207508 BHUVANESWARI. J	207542 SHREYA IYER	NAME
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Venue-1 J Venue-2 N Venue-3 J Venue-4 R Venue-5 C	- m	17.06.19 MON	16.06.29 SON		14.06.19 FRI	77.00.15	AZOG.15 WED	13.06.19 TUE	10.06.19 MON	2000.13	07.06.19 FRI		06.06.19 THU	Date
JS Block Conference Hall (2nd floor) MBA Seminar Hall JS Block Seminar Hall (Gr. Floor) RV Block 301 Comp Labs RV Block Gr Flr	Presentation by	Ms.M.Premalatha Reasoning - verbal Analogy 2 Venue -4 Presentation by mentor/men		Dr.R. Padma Reasoning- Pictorial reasoning	Mr.G. Speaking Ven	Speaking-Self Ir Ven	roga session by Yo	Dr.D.	Ms.M.P Lab: Basic Gramma and Pl Ver	Short cut formula Ver	Session-1 School Ve	Forn	Tioseac	09.15 - 10.05
Hall (2nd floor) I (Gr. Floor) Gr.Flr	mentor/mentee group Venue 1	emalatha rbal Analogy 2 se -4		Ms. V. S. Akilandeswari Reasoning - Blood	Mr.G.Sriram Speaking - Debate Venue -4	Ms.M.Premalatha Speaking-Self Introduction, JAM Venue -4	Yoga Session by Yogacharya Gowshini Venue - 1	Dr.D.Geetha Short cut for number divisibility Venue -4	Ms.M.Premalatha Lab: Basic Grammar through fun games and Phonetics Venue -4	Or.P.K.Lakshmi Devi Short cut formula for number system Venue -4	Session-1 School to College SMART Venue 2	Venue Individ	apuration of Inducti	10.05 - 10.55
	Presentation by mentor /mentee groups, Cultural Program by Freshers Venue 1	Diagnostic test 90 minutes Venue 5	Participating in " Citiz	Ms.M.Premalatha Writing- Letter writing, E-mail drafting Venue -4	Ms.R.Padma Surds and Indices Venue -4	Dr.S. Revathi Algebra Venue -4	Counselling Session - Mrs M. Ramesh "En Vetri En Kayyil" Venue -1	Dr.S.Arun kumar Reasoning- Inequality Venue - 4		Ms.M.Pr Listening-TED Ta personalities (E	Session-1 School Ven	Venue -1 Visit to individual Departments. Formation of Mentor Mentee Groups 12.00 - 12.45 Venue Individual Departments	Inapuration of Induction Program 40 20 42 20	11.05 - 11.55
	im by Freshers	t 90 minutes .e 5	Participating in " Citizens for Uyyakondan" initiative	malatha ing, E-mail drafting ie -4	adma d Indices ie -4	evathi ebra	n - Mrs M. Ramesh En Kayyil" se -1	Ms.M.Premalatha Reasoning - Reading Comprehension Venue -4	Ms.N.Subhasini Statistics Venue -4	Ms.M.Premalatha Listening-TED Talks by prominent personalities (EEE Seminar Hall)	Session-1 School to College SMART Venue 2	12.45	Session 4	11.55 - 12.45
	T 20 cricke	Mentor - Mentee I Venue 4		Address by KN Harish - Alumni "Be an Allrounder & Achieve" Venue- 1	Address by Trichy Police Venue -1		Ms.M.Premalatha Reasoning-Verbal Analogy 1 Venue - 4	Dr Jayanthasri Balakrishnan " Kanavu Meypada Vendum" Venue - 1		Mrs Vasanthi Ranganathan "A Peep into the World of Work" Venue -1	Session-1 School to College SMART Venue 2	Forming Gr	Session 5	01.25 - 02.15
	t match for boys and V Venue 6	Mentee Interaction Venue 4	early morning - Optional Attendance	ish - Alumni & Achieve" . 1	hy Police	Visit to Butterfly Park	alatha Il Analogy 1	alakrishnan la Vendum" 1	Mr. Ganeshkumar "Power of Wings" Venue -1	inganathan /orld of Work" -1	College SMART	Ice Break oups, Collecting Da Dr Sı Ven	Session 6	02.15 - 03.05
+	T 20 cricket match for boys and Volleyball match for girls. Venue 6	Book Vei	ance	Address by D Ve	Address by P Ve	terfly Park	Dr.P.K.Lakshmi Devi Reasoning- Series Venue -4	Visit to	Mr. Ganeshkumar "Power of Wings" Venue -1	Prof. to prepare	Session-1 Scho V	Ice Breaking Game Forming Groups, Collecting Data, Introducing your group mate Dr Sundar Venue - 2	Session 7	03.15 - 04.00
M	or girls.	Book Review Venue - 4		Address by Dr JP/Prof Veeyes Venue 2	Address by Prof Veeyes/Dr JP Venue 2		Dr. S. Revathi Reasoning - Puzzi Venue -4	Visit to NSS Village		Prof. S Gopal Iyer "How to prepare for a placement" Venue - 1	Session-1 School to College SMART Venue 2	group mate	Session 8	04.00 - 04.45

SARANATHAN COLLEGE OF ENGINEERING TIME TABLE FOR INDUCTION PROGRAMME 2019-2020

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1Stall Initials	No. of Students Absent	Ma. of Students Present			i amiarasan N				Nacresh S	Wadhavan W.N.	Logesharan C B	KG#tk Sekar C	_	Jegen Shiva K	Indant State S	HOTHER S	Solunati P	Neder	3	NAME	
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TRICHY-12

SCHEDULE FOR PPT- REVIEW II FOR ALL THE SECTIONS (A-K) DATE: 03-11-2017

TIME: 4 PM- 5.30 PM

SNO	CIDICO	
	SUBJECT	SEMINAR HALL
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2	ENGINEERING PHYSICS	MCA & MBA
3	ENGINEERING CHEMISTRY	ECE & ICE

SCHEDULE FOR REMEDIAL CLASS FOR ALL THE SECTIONS (A-K)

SNO	SUBJECT	HALL
1	COMMUNICATIVE ENGLISH	R.V304,305,306,307
2	ENGINEERING GRAPHICS	R.V 308,309,310,402
3	PYTHON PROGRAMMING	RV.403,404,405,406,

SCHEDULE FOR PPT-REVIEW II FOR ALL THE SECTIONS (A-K)

DATE: 06-11-2017 TIME: 4 PM-5.30 PM

SNO	SUBJECT	SEMINAR HALL HALL
1	COMMUNICATIVE ENGLISH	ECE & ICE
2	ENGINEERING GRAPHICS	MCA & MBA
3	PYTHON PROGRAMMING	CSE & EEE

SCHEDULE FOR REMEDIAL CLASS FOR ALL THE SECTIONS (A-K)

.NO	SUBJECT	HALL
1	ENGINEERING MATHEMATICS	R.V304,305,306,307
2	ENGINEERING PHYSICS	R.V 308,309,310,402
3	ENGINEERING CHEMISTRY	RV.403,404,405,406,



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CICULAR

II YEAR ECE Mentor-Mentee Meeting

08,07,2019

Mentor-Mentee Meeting for II year ECE will be held on 10.07.2019 between 1.05 pm and 1.25 pm at IC lab. The Following Mentees are requested to attend the meeting.

S.no	Name	SIGNATURE
1	MANODURGA. V	1. Mandinges
2	DURGASRI, R	R. Agh-
3	KAVIYA. S	· S. dry:
4	ABISHEK. M	M. Ha.
5	AAISHA THAHSEENA. M	M. Agisherthaheana
6	ATSHAYA. R	Horaya.
7	KARTHIGA DEVI. G	Cr. Karthre
8	KEERTHANA. G.R	14.7.hth
9	JAYSHRINIVAAS. B	31.
10	DHANAVIDHYA. G	9. Dhanavidhya.
11	DIVYA BHARATHI. S	S. Drya Bharathie
12	IRFAN AHMED, I	I. Terfan Ahmed
13	KAVIMANI. A	A. Icarimani
14	KAVYA. K S	(e) Bref
15	AJAY. S	9. July-
16	DHANIYA LAKSHMI. J	J. Thanksing
17	JANNIFER. D	Do down
18	KRISHNA KUMAR. K	The tribur hear
19	DEVA DARSHINI. S	sol.
20	ABINAYA. S	S. Astraya

HOD/ECE

Mentor



(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING 11 YEAR ECE

Minutes of mentor meeting with adopted students

Name of the Mentor: Dr.C.Vennila, Assistant Professor, ECE

The meeting was conducted on 10.07.2019 in the IC lab during Lunch break. The following points were discussed in the meeting:

- 1. Students were advised to strictly follow the dress code instructed by the HOD/ECE.
- 2. They were advised to attend the classes regularly and to be punctual for the classes.
- 3. Their academic and personal details were discussed and they were asked to fill up their academic details, co curricular and extracurricular details in their white log book.
- 4. They were advised to perform well in the IA test1 in this semester.

List of students

_			List of students	
S.no	BatchNo	Regno	Name	Signature
_1	212057	813818106057	MANODURGA. V	V. Navaurga
2	212030	813818106030	DURGASRI. R	RAL
3	212046	813818106046	KAVIYA. S	844
4	212005	813818106005	ABISHEK. M	10.12
5	212001	813818106001	AAISHA THAHSEENA. M	M. AchhaThahaena
6	212015	813818106015	ATSHAYA. R	alphalu.
7	212043	813818106043	KARTHIGA DEVI. G	Cy. Kay the a
8	212048	813818106048	KEERTHANA. G.R	el R. Killy
9	212038_	813818106038	JAYSHRINIVAAS. B	811-
10	212024	813818106024	DHANAVIDHYA. G	G. Phanavidhya.
11	212029	813818106029	DIVYA BHARATHI. S	S. DRya Bharath
12	212033	813818106033	IRFAN AHMED. I	I. Tryan Ahmed
13	212045	813818106045	KAVIMANI, A	A. kdy imau
14	·212047	813818106047	KAVYA. K S	G. aret
15	212008	813818106008	AJAY. S	3.44
16	212025	813818106025	DHANIYA LAKSHMI, J	+. Flate.
17	212035	813818106035	JANNIFER. D	D. Sand
18	212051	813818106051	KRISHNA KUMAR, K	thehim hungo
19	212022	813818106022	DEVA DARSHINI. S	D. L.
20	212004	813818106004	ABINAYA. S	S. Alaraya

HOD/ECE

MENTOR



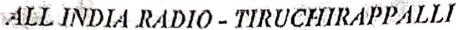
प्रसार भारती

PRASAR BHARATI

भारत का लोक रोवा प्रसारक



आकाशवाणी : विकिथ्यसम्परित



CERTIFICATE

यह प्रमाणित किया जाता है कि आकाशवाणी, तिरुव्यिशप्पल्लि में आयोजित इनप्लांट प्रशिक्षण में निम्नलिखित छात्र ने भाग लिया ।

This is to certify that the following Student has undergone In- plant Training at All India Radio, Tiruchirappalli.

1	छात्र का नाग Name of the Student	V. Pavithra
2	कालेज Name of the College	Saranathan College of Engineering , Tiruchirapalli
3	पाखा के नाम Branch of study	B.E ECE II Year
4	इनम्लांट पिक्षण की अवधि Period of In-plant Training	11.12.2017 to 15.12.2017



of anistrate (add.) | Deputy Director Council (English parties fooding fooding (fooding fooding) | Life fooding fooding (fooding fooding foodi

SARANATHAN COLLEGE OF ENGINEERING DEPT. OF COMPUTER SCIENCE & ENGINEERING

INFOSYS SOFT SKILLS PROGRAMME 2017-18 (ODD SEM)

CAMPUS CONNECT SOFT SKILLS TRAINING SCHEDULE- 05-06- 2017 TO 09-06-2017

II CSE A

05.6.17 - 09.6.17

Date	9.15-10.45 am	11.00 - 12.30 pm	1.30 - 3.00 pm	3.15 -4.45 pm
3	Dr. A. Narayanan (Eng)	Mr. Kattera Sai Krishna (Mech)	Ms. N. Karthika (EEE)	Ms. A. Christy Arockia Rani (ICE)
05/6/2017	Compound noun, Countable and uncountable nouns, Modal verbs	Writing Skills: Email writing & etiquettes, Precise Writing	Report Writing, ABC of writing, KISS Concept,	Essay Writing
06/6/2017	Ms. N. Karthika (EEE)	Ms. A. Christy Arockia Rani (ICE)	Dr. A. Narayanan (Eng)	Mr. Kattera Sai Krishna (Mech)
00/0/2017	Debate	Debate	Adverbs, Prepositions, Connectives	Poster Making
	Dr. A. Narayanan (Eng)	Mr. Kattera Sai Krishna (Mech)	Ms. A. Christy Arockia Rani (ICE)	Ms. N. Karthika (EEE)
07/6/2017	Articles, Collocations, Phrasal verbs and idioms	Reading – skimming, scanning, intensive & extensive	Group Discussion	Group Discussion
	Dr. A. Narayanan (Eng)	Ms. N. Karthika (EEE)	Mr. Kattera Sai Krishna (Mech)	Ms. A. Christy Arockia Rani (ICE)
08/6/2017	Sentence patterns, Tenses, Active and passive voice	Speaking skills: Communicative Functions, Negotiation skills	Telephonic conversation	Interpretating Information
	Dr. A. Narayanan (Eng)	Ms. A. Christy Arockia Rani (ICE)	Ms. N. Karthika (EEE)	Mr. Kattera Sai Krishna (Mech)
09/6/2017	Intonation, Word Stress, Pacing & Sound Clarity, Sentence Stress, Link Expressions	Individual presentation	Individual presentation	Individual Presentation

(HOD/CSE)
Scanned by CamScanner

DATE: 05-06-2017 TO 09-06-2017 SARANATHAN COLLEGE OF ENGINEERING, TRICHY 12 ADVANCED LEARNERS ATTENDANCE LIST INFOSYS SOFTSKILLS TRAINING DEPARTMENT: CSE (2016-2020 BATCH)

_									
S.No	S.No Batchno	Reg No	Sec	Student Name	June 05,2017	June 06,2017	June 07,2017	June 08,2017	June 09,2017
-	191052	813816104051	∢	MADHUBALA. S	,	>			
7	191049	813816104048	A	KEERTHIKA. S	,	_	>	-	
3	191105	813816104103	В	SWATHI. K	>	,	>	,	3
4	191041	813816104040	4	JOTHIKA. S	, ,		>	1	3
S	191051	813816104050	4	KISORE. S	>		>	4.0	3
9	191067	813816104065	B	NIVETHA. S	, 5	1	,	CN CN	}
7	191037	813816104036	4	JAYASHREE. S	>	\	,	>	}
∞	191024	813816104024	¥	DINESH, T	5			1	>
6	191080	813816104078	В	RANJANI. K	\	,		*	3
10	191108	813816104106	В	UMA MAHESWARI. T	5		,	}	>
11	191094	813816104092	В	SHEEBHA AGNES. C			, (}	,
12	191114	813816104112	В	VINCY JOVITHA. A	7	,	3	3	>
13	191032	813816104030	A	HARINI. R	5	, \	, <	3	
14	191038	813816104037	A	JEBA MARY. G	5		, <	3	>
15	191101	813816104099	В	SRI GOPALA KRISHNAN. R	5	AB	, 5	>>	>
16	191048	813816104046	A	KEERTHANA. S	5	_	5		
17	191059	813816104058	В	NANDHA GOPALA KRISHNAN. C	5	\	.5	> >	>
18	191070	813816104068	В	PAVITHRA. J	5	5	1		
19	191036	813816104034	4	JANANI. R	5			>	>
20	191100	813816104098	m	SOWMIYA. S	5	,	3	>	3
We will be			٦			`			

1

InfoSyS | Campus Connect

Saranathan College of Engineering



This is to certify that

KEERTHANA. S

(Roll No. 31

) has undergone training

under the Infosys Campus Connect Soft Skills Program at our institution

Mh

Head of Institution - Name and Signature

Date:

Dr. D. Valavan, M.Tech., Ph.D., Principal Saranathan College of Engineering

Trichy - 12.

Saranathan College of Engineering, Tamil Nadu SPOKEN TUTORIAL- DETAILS



• Software Training

O Software Training

#	State	Academic Code	Institution	<u>Organiser</u>	<u>FOSS</u>	Date	Participants	
		TAM-00348	Saranathan College of Engineering K	EZHILARASI	LaTeX	17 Mar 2015 10:50 a.m.	•	View Participant
			Saranathan College of Engineering K				56	View Participant
			Saranathan College of Engineering K				58	View Participant
			Saranathan College of Engineering K				44	View Participant
			Saranathan College of Engineering K					View Participant
			Saranathan College of Engineering K					View Participant
			Saranathan College of Engineering K					View Participant
		TAM-00348	Saranathan College of Engineering K	EZHILARASI :	Scilab	25 Oct 2014 7:32 p.m.	52	View Participant
			Saranathan College of Engineering K					View Participant
10	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI S	Scilab	25 Sep 2014 10:17 a.m.		View Participant

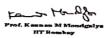


Certificate for Completion of Java Training

This is to certify that KARTHIK MURUGESAN has successfully completed Java test organized at Saranathan College of Engineering by K EZHILARASI - with course material provided by the Spokon Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. EZHILARASI K at Saranathan College of Engineering invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.

February 7th 2018



· You are on the STPS page.

You are on the STPS page.
Complete the 3 steps in sequence and follow all the instructions.
The Click here will give a detailed instruction sheet for the particular step:

1. For Master Batch: Click Here.
2. For STPF: Click Here.
3. For Participants List: Click Here.
4. Proceed with Test after 30 days of Semester Start Date.

Please download a copy of tutorials on all the machines. For instructions to download tutorials Click Here.

Please check if your machine is ready. For the Machine Readiness document Click Here.

Saranathan College of Engineering, Tiruchirappalli

January - June, 2020 (Current Semester) completed: 0 Ongoing: 0

Training planner is empty

July - December, 2020 (Next Semester) Planned: 0

Training planner is empty January - June, 2019 Total: 0 July - December, 2018 Total: 0 January - June, 2018 Total: 3

# Semester Start Da	te Software Cours	se Department	Participant List Status	Action
1 Jan. 2, 2018	Java	Instrumentation and Control Engineering	66	Participant List Participation certificates available
2 Jan. 2, 2018	Advanced Cpp	Instrumentation and Control Engineering	66	Participant List Participation certificates available
3 Jan. 2, 2018	Java	Instrumentation and Control Engineering	57	Participant List Participation certificates available
July - December, 201	7 Total : 3			,
# Semester Start Da	te Software Cours	e Department	Participant List Status	Action
1 July 3, 2017	Python	Instrumentation and Control Engineering	62	Participant List Participation certificates available
2 July 3, 2017	C and Cpp	Instrumentation and Control Engineering	57	Participant List Participation certificates available
3 July 3, 2017	Scilab	Instrumentation and Control Engineering	57	Participant List Participation certificates available
January - June, 2017	Total: 3			
# Semester Start Da	te Software Cours	e Department	Participant List Status	Action
1 Jan. 2, 2017	Advance C	Instrumentation and Control Engineering	65	Participant List Participation certificates available
2 Jan. 2, 2017	Oscad	Instrumentation and Control Engineering		Participant List Participation certificates available



Institution Name Saranathan College of Engineering, Tamil Nadu

Foss Scilab

Date July 29, 2019

Participants Count 47

Organiser Vennila

Dept. Electronics and Communication Engineering

Batch Year 2017

Download all	していいしんはてき
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ŧ	First Name	Last Name	Email ld	Score
1	ABARNA	A	abarnaanandh@gmail.com	60.0% - Certificate
2	ABINAYA	A	jayaabi5899@gmail.com	35.6 (Fail)
3	ADHILAKSHMI	KMN	ammuadhilakshmi@gmail.com	35.6 (Fail)
4	AKSHAYA	В	akshayabalamuruganj54@gmail.com	47.8% - Certificate
5	ANUSIYAA	P	anusiyaa27@gmail.com	52.2% - Certificate
6	BHARATHI	P	bharathipan 1999@gmail.com	20.0 (Fail)



Certificate for Completion of Scilab Training

This is to certify that ABARNA A has successfully completed Scilab test organized at Saranathan College of Engineering by Vennila c with course material provided by the Spoken Tutorial Project, IIT Bombay.

Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. BHAVANI NAGARAJAN at Saranathan College of Englneering invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by National Mission on Education through ICT, MHRD, Govt., of India.

July 29th 2019

Prof. Kunnan M Moudgody: HT Bombay

SARANATHAN COLLEGE OF ENGINEERING, TRICHY 12

INFOSYS CAMPUS CONNECT FP 4.1

DEPARTMENT: CSE (2016-2020 BATCH)

DATE: 28-05-2018 TO 01-06-2018

D)ATE	9.15 AM-10.55 AM	11.05 AM-12.45 PM	125PM-3PM	3.15 PM - 4.45 PM
May 28,2018	Introducation to Python, Python Basics, Data Variables and Operators	Control Statements	Collections - Lists and Tuples	Lab
	Mr. P Dineshkumar	Ms.R.Lavanya Bai	Ms. S Prabasri	Mr. P Dineshkumar, Ms. R Lavanya Bai, Ms.S.Prabasri
May 29,2018	Collections - Dictionary and Sets, Strings	Functions	Standard Libarary, Modules and Packages, Exception Handling, Regular Expression	Lab
	Ms. S Prabasri	Mr.R.Hemantkumar	Mr. P Dineshkumar	Ms.S.Prabasri, Mr.R.Hemantkumar, Mr.P.Dineshkumar
May 30,2018	Introduction to OOC, UML, OOPS basics-1	OOPS -II	Relationships	Lab
2 per se - Ser 190 98 98 .	Ms.R.Lavanya Bai	Ms.N.Kavitha	Ms.N.Kavitha	Ms. R Lavanya Bai, Mr.P.Dineshkumar, Ms.N.Kavitha
May 31,2018	DB integration with Python		Project Implementation	
Milish Sukukilin K	Mr. P Dineshkumar	Mr.P.Dinesh	hkumar,Mr.R.Hemant Kumar,Ms.R.Lavanya Bai, Ms	s.S.Prabasri,Ms.N.Kavitha
Tune 1,2018		Project Implementation		Project Demo / Evaluation
	The British Bulleth William United Service of 1880.	Mr P Dinechlumar Mr.R.H	emant Kumar,Ms.R.Lavanya Bai, Ms.S.Prabasri	3000

HODICSE

SARANATIIAN COLLEGE OF ENGINEERING, TRICHY 12 INFOSYS CAMPUS CONNECT FP 4.1

DEPARTMENT: CSE (2016-2020 BATCH)

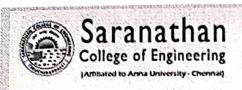
DATE: 28-05-2018 TO 01-06-2018

ADVANCED LEARNERS ATTENDANCE LIST VENUE: CSE SEMINAR HALL

S.No	Batchno	Reg No	Sec	Student Name	May 28,2018	May 29,2018	May 30,2018	May 31,2018	June 1,2018
1	191052	813816104051	٨	MADHUBALA. S					
2	191049	813816104048	A	KEERTHIKA, S	<u> </u>			-	<u> </u>
3	191105	813816104103	В	SWATHI, K					1
_4	191041	813816104040	Α	JOTHIKA. S					
5	191051	813816104050	Λ	KISORE, S	~		7		
6	191067	813816104065	В	NIVETHA, S			<i></i>	<i>y</i>	
7	191037	813816104036	٨	JAYASHREE, S					
_ 8	191024	813816104024	٨	DINESH, T					
9	191080	813816104078	В	RANJANI. K	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	<u></u>		AB	\mathcal{I}
10	191108	813816104106	B	UMA MAHESWARI, T	<u> </u>	- '			
11	191094	813816104092	В	SHEEBHA AGNES. C	7	<u> </u>			\mathcal{L}
12	191114	813816104112	В	VINCY JOVITHA. A	~				\ \
13	191032	813816104030	A	HARINI. R				<i></i>	<u> </u>
14	191038	813816104037	Α	JEBA MARY, G	<u> </u>				\(\)
15	191101	813816104099	В	SRI GOPALA KRISHNAN. R	1	<u></u>	<u></u>	<i>y</i>	
16	191048	813816104046	Α	KEERTHANA. S	2				
17	191059	813816104058	H	NANDHA GOPALA KRISHNAN. C	1	✓	<u> </u>	- J	· /
18	191070	813816104068	В	PAVITHRA. J		~	7	=_	
19	191036	813816104034	Α	JANANI. R				- /	<i>\rangle</i>
20	191100	813816104098	_	SOWMIYA. S	1	AS			



TIOSYS Campus Connect			
Ce	rtificate of Compl	etion	
	This is to certify that		
(Roll Nc31	JANANI, R	ssfully completed the	
	Foundation Progra	m	
	egis of the Infosys Campus Co canathan College of Eng	The state of the s	
Lande			سما
Thirumals Archi Vice President & Head - Education, Training & Infocyo Limited	Assessment,	Associate Vice President & Head Education, Training & Assess	





Center

Departments



Placement



Common Facilities



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Academic Programs

Facilities

Facilities

Faculty

Research Cell

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E-Journal

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AU Dept. Performance

Students Journal of Electrical and Electronics Engineering (SJEEE)

It is widely observed that students who participate in symposiums, conferences etc have a practice of presenting papers without traversing the necessary path. Normally students indulge in copy paste work and inculcate the practice of plagiarism knowingly or unknowingly in their very beginning stage without realizing the serious implications of such acts. The research cell of department of EEE intends to make the student realize that publishing a paper is a consequence of several actions and efforts taken over a period of time and not an action by itself. Also it is desired to inculcate the best practices of engineers among the students in their very beginning stage. In this perspective, the research cell of department of EEE has taken an initiative to publish a new e-journal exclusively for students with the following objectives.

Objectives

- To provide a platform for the students to submit papers based on their original work
- To cultivate interest in students to execute simple projects relevant to their curriculum and appreciate their significance
- Encourage students to develop their indigenous capability as well as enhance their technical writing skills
- To eradicate plagiarism in the very initial stage of one's career
- · Expose students with an well defined path for getting a publication

The journal is named as sjeee (Students Journal of electrical and electronics engineering). The journal will start publishing one issue per year. All the students are encouraged to submit their original article based on their analytical/simulation/hardware work in the area of electrical and electronics engineering.

Editor in Chief: Dr.D.Kalyana kumar



INDUSTRIAL, VISIT

Submitted to principal for approval,

BRANCH: EEE

DATE: 01/08/2015

YEAR: SECOND

PLACE OF VISIT: MAXBE INDUSTRIES ---- COIMBATORE

I.V. --- SCHEDULE

TIME

PLAN

4.00AM

Departure from trichy

9.00-10.00AM

Breakfast

10.00AM-1.30PM

Industrial visit

1.30-2.30PM

Lunch

2.30-5.00PM

visiting nearby tourist spots/shopping.

5.00PM

Departure from Coimbatore.

10.30PM

Arrival at trichy.

MODE OF TRANSPORT: BUS

NUMBER OF STUDENTS:110

FACULTY MEMBERS: 4

R. Balasubramanian Associate professor/EEE

S. Vijaya lakshmi AP/EEE

P. Megdelin Jennifer Princy AP/EEE.

A. Standley Jesudaiyan AP/EEE

W.M. Sh. 4 1/8/2015

Maxbe Industries

264/5, Kuruktempalayam Road M G C Palayam (Post) Ganesapuram Coimbatore - 641 107

H Idulfuttu LM. MARIMUTHUS IV Encharge / EEE. to Principal to principal for appriored

H.O.D. REE 29 3 15

H.O.D. (EEE)
Surgiation College of Engg.
Linchliaps III - 620 012.

B. Paranthagan

Bound 29/1/15

TAMILNADU GENERATION AND DISTRIBUTION CORPORATION LIMITED

Office of the Superintending Engineer,
Trichy Elecy Distr. Circle/Metrocolor

Memo. No:263/Adm.II/A3/F. Inplant Trg/2018, dt.17.05.2018.

Sub: Inplant Training to 230KVSS/Alundur – By the Stidents of 3131
Saranathan College of Engineering, Trichy from 21.0 Strong St

Ref. The HOD, Training and Placement, Saranathan College of Engineering, Trichy's Letter dated 16.05.2018.

12Nos. Students of IIIrd Year B.E in Electrical and Electronics Engineering, Saranathan College of Engineering, Trichy are permitted to visit 230KVSS/Alundur, from 21.05.2018 to 25.05.2018, as mentioned in the Annexure enclosed herewith as perthe following conditions as in the (B.P). (Ch) No.05. (Tech.Br.) dt.19.01.2010 & (ROU) TANGEDCO Proceedings (CMD). No.01. (TECH BR) Dated 09.11.2010.

- 1) The Trainees are not eligible for any TA or DA or leave Salary during the period of Training.
- 2) They should make their own arrangements for their Boarding, lodging and Transport etc.
- 3) They should adhere to the Department rules and regulations during the period of Training/Project work.
- 4) They are informed that the TANGEDCO will not be responsible for any accident that may be sustained during the Training period. They should furnish a declaration before joining, for absolving the TNEB of any responsibility what so ever in case of accident etc., during the Training period.
- 5) They are informed that the recoveries with cartages will be effected from them for damage if any caused to Board's equipment due to their carelessness during their period of training/project work as assessed by the Officers Concerned.
- 6) They should maintain a diary giving full details regarding the work done.
- 7) They are informed that this training will not carry any assurance for future employment in TANGEDCO.
- 8) They are informed that request for change of training location or alteration of date of commencement of the training could not be entertained under any circumstances.

- Each candidate shall pay Rs.500/- for In-Plant training of the fact whether in-plant training is taken in group or individually.
- 10) Sons(s)/Daughter(s) of the employees of Tamil Nadu Electricity Board are exempted from payment of the said fee. Necessary declaration from the employees Concerned shall be required to be produced.
- 11) No training/project work shall be allowed during the above said training period.

Encl.: Annexure.

(R.RADHIKA) 18/5/18
Administrative Officer,
for Superintending Engineer,
TEDC/Metro/Trichy.

To
The Executive Engineer/Operation/230KVSS/Alundur

Copy to the Asst.Exe.Engineer/230KVSS/Alundur

A write up on the training undergone by individual to be obtained and submitted to this office.

- 1. Before admitting the students for In-Plant training/project work, an undertaking as in Annexure-B shall be obtained.
- Request seeking withdrawal of permission granted for In-Plant training/project work shall not be entertained unless sufficient cause is known.
- 3 The fee may be collected by the concerned Station/Region/Circle head who is permitting to do In-Plant training/project work by the mode of DD in favour of "SE/OPERATION/Trichy "under the account head "Income from Training "A/C No.62.958. Receipt for the above DD may be issued to the student and details may be maintained in a separate register.

Copy to the HOD,

Training and Placement,
Saranathan College of Engineering,
Venkateshwara Nagar,
Edamalaipatti pudur (PO),
Panjappur Village,
Srirangam (TK), Trichy – 620 012.

(It is requested to prepare ready list regarding name, age and address etc., of the Students and hand over the same to the Office at the place of visit).

Copy to Assistant Accounts Officer/Cash/Central office/Metro/Trichy.

E.\ananth\2018\Implant Training\Ahindur



Registered Office 185, Third Main Road, Natesa Nagar Virugambakkam Chennai 600 092 TN India +91 44 4910 2200 CIN U72900TN2010PTC077255

January 10, 2018

Dear Afrin Sulthana,

We are thrilled to welcome you as an intern into our Vuram family!

We at Vuram are keen on providing an excellent environment for work, a great learning atmosphere, a friendly work culture and highest quality service to our customers. We hope that you will have a rewarding, successful and enjoyable time working with us.

Details of your internship offer are attached. A copy of the same is to be signed and brought by you at the start of your internship. This offer is subject to you providing all the required documents and agreeing to all the offer terms and conditions.

We look forward to you having a long and fruitful relationship with us.

Warm Regards,

Prabhavathi Macheri Shanker

Director, Vuram

SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF ECE

Workshop on MYRIO interfacing using LabView association with NI Instruments 27.6.2017- 1.7.2017

Objective of the workshop

To train the students to develop protype using test, measurements and control using computer based design

Target Audience

Students who completed core1 and core2 NI labview course

Course content

- Introduction to LabVIEW, Data types Number, Boolean, Strings
- Datatypes Arrays, Clusters
- Simple programs using numerical platelet
- Loops For, while, stop if, continue if
- Case Structures Default, condition, Enum cluster of variables
- Waveform Graphs & Waveform Charts 1D,2D,3D,Variables Local, Global, Function, Sequence Structures – Flat, Sequence,Dialogue Boxes – Single button, double button
- State Machine Enum, Shift Registers, Case structure, While Control customization – Invoke node, Property node, Event Structure – based on mouse movements, File I/O – Sub VI
- Queue FIFO, memory allocation, Single and Multiple Channel, Potentiometer varying voltage program, Temperature Sensor – sensing temperature using LM35
- Function Generator generating different signals for the required purpose
- Counters monitoring quadrature encoders, event counting, period measurement, pulse generation, pulse-train generation, two-edge separation measurement,
- Elvis Board block diagram, pin diagram, port usage
- Timed Loop use of timers in loops, MyRIO Introduction, Architecture
- Kit explanation Xilinx , FPGA , Ports , Wifi, Programs Traffic light controller, Seven segment LED display

d ~

Co-ordinator

Ms.A.Shamim Banu /AP/ECE

Note: CLAD Certification exam is going to be conducted by NI Academy to evaluate the student's. Performance tentatively December 2018. Based on their performance a Two or Three day training will be given to those students based on CLADD exam pattern during August 2018.





Cambridge English Level 1 Certificate in ESOL International (Business Vantage)*

This is to certify that

POOJITHAS

has been awarded

Grade C

in the

Business English Certificate Vantage

Council of Europe Level B2

Overall Score	167
Reading	168
Writing	168
Listening	162
Speaking	171

Date of Examination

SEPTEMBER B (AM1) 2017

Place of Entry

CHENNAI

Reference Number

179IN8654071

Accreditation Number 500/2427/9

*This level refers to the UK National Qualifications Framework

Sand Name

Saul Nassė Chief Executive

Date of Issue 09/10/17







32/78, Easwardoss street Triplicane Chennai - 600 005

SERVICE INVOICE

Invoice Number: 03-16-006

Company Pan Number: AADFO5899C Service TAX number: AADFO5899CSD001

TO

Dr. S.M.Giri Rajkumar Professor & Head Instrumentation and Control Engineering Saranathan College of Engineering Tiruchirapalli -620012

Sl.No	Description	No.Of.days	Unit Price	Line Total
1	CLAD Examination for	l	Rs.1500	Rs.46,500
	31candiates on 18/3/16			
The state of	Service tax @ 14.5%		IJIJ.	Rs.6,742.5
82				
100			Total	Rs.53,242.5

Yours Truly, For OptiThought

E. Muralikrishnan

Tel: +91 9884377269

E-mail: contact@optithought.com

Lizy Joys John Bosco

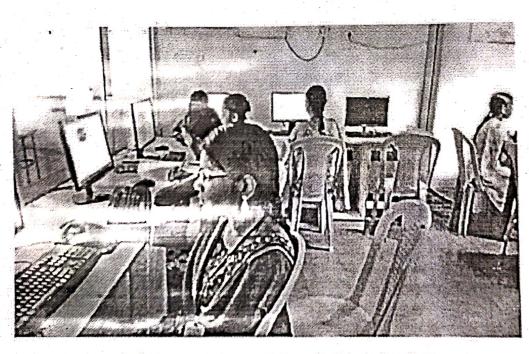
Has successfully completed all requirements and is now granted the title of:



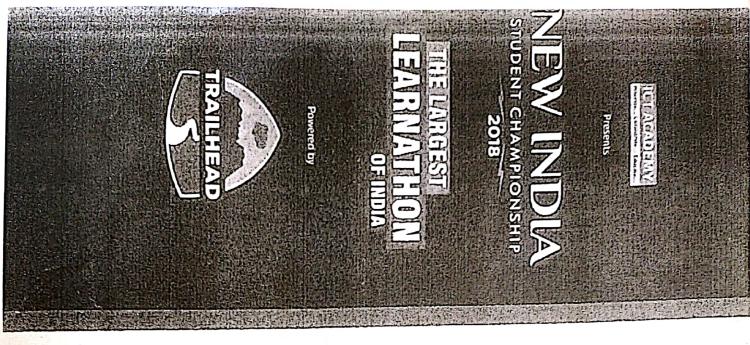
Certified LabVEW
Associate Developer

Alex Davem President and CEO National Instruments





Labyiew workshop at NI Lab, KS block first floor



Certificate of Participation

BHUVANESIMARI. K III year ECE

SARANATHAN COLLEGE OF ENGINEERING

TRICHY, TAMILNADU

has participated in

NEW INDIA STUDENT CHAMPIONSHIP 2018

The Largest Learnathon of India

conducted on 03 Feb 2018.

Rajesh R Hambiar

Anbuthainth M. An L-



Contents lists available at ScienceDirect

Internet of Things

journal homepage: www.elsevier.com/locate/iot



Open Software and Data

IoT based performance monitoring and control in counter flow double pipe heat exchanger



M. Sridharan a,*, R. Devib, C.S. Dharshinic, M. Bhavadaranid

- ^a Department of Mechanical Engineering, Saranathan college of Engineering Tiruchirappalli, India
- b Department of Electronics and Communication Engineering, Saranathan college of Engineering Tiruchirappalli, India
- Department of Instrumentation and Control Engineering, Saranathan college of Engineering Tiruchirappalli, India
- d Department of Computer Science and Engineering, Saranathan college of Engineering Tiruchirappalli, India

ARTICLE INFO

irticle history: Received 25 November 2018 Accepted 25 November 2018 Available online 29 November 2018

Keywords: loT Heat exchanger Raspberry-pi Cloud Embedded and python

ABSTRACT

The main objective of this work, focused on development of multi user remote system which encompasses IoT technology with Raspberry-Pi. In specific, IoT based controlling and monitoring is applied to double pipe heat exchanger, a thermal device. Heat exchanger is a device in which transfer of heat takes place from one high temperature fluid to another low temperature fluid. Monitoring performance of such heat exchanger using networking is a trending research area for heat exchanger based researchers. Heat exchanger assembly consists of two inputs such as hot water inlet (T1) and cold water inlet (t1). Two outputs such as hot water outlet (T2) and cold water outlet (t2). IoT system proposed in this study is capable identifying deviation of such input and output parameters from normal operating mean. It is also capable of monitoring heat exchanger performance via inaccessible (private) firmware running on the cloud. This approach utilizes multi-disciplinary technology such as embedded system with PIC which in turn communicates with cloud-centric server profile through (R-Pi) based python system.

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1. Introduction

Recent trend of automatic data exchange in factory environment is given with a name smart factory. Such a factory is characterized by resource efficiency, adaptability and ergonomics. It is the integration of business partners in business, cusomers and value processes. Its strong and base techno foundation consists of the Internet of Things (IoT) and cyber physical systems. With implementation of IoT to any device or machine, following advantages can be experienced. (i) tracking the quality is very easy, (ii) reduction in amount of time spent for monitoring, (iii) easy to make right decision, (iv) flexible operations etc.

Industry 4.0, an industrial revolution framed with a mission of automating each and every industry environment. Recent researchers working with cutting edge technologies of all engineering and science branches are driving their work towards integration of automation. Various applications of IoT based controlling and monitoring in commercial and non-commercial environments are listed in Table 1. In this study we proposed an IoT based monitoring and control system for the most promising industrial thermal device double pipe heat exchanger. Applications of heat exchangers are found in

https://doi.org/10.1016/j.iot.2018.11.002 2542-6605/© 2018 Elsevier B.V. All rights reserved.

Corresponding author.
 E-mail address: sridhudhiya@gmail.com (M. Sridharan).

Saranathan College of Engineering, Trichy Dept of ECE Smart India Hackathon 2019

Techies team from Saranathan College of Engineering, Trichy with team leader SRI SWARNA. G, and members SAKTHI. T, SWATHI. K, RAJALAKSHMI. K, KEERTHANA. K of II ECE and KAMALESH. R of II CSE guided by Mr. Sriraman Balaji and Mr. Ganapathiraman P won the Smart India Hackathon (SIH) 2019 competition held at Graphic Era University, Dehradun.

Out of 2.2 Lakhs teams applied for SIH 1,100 teams selected for Grand Finale held at 48 centers across India.

Our Techies team solved the problem statement (BK3) given by GAIL India Ltd., successfully and won the cash prize of Rs. 1 Lakh. Moreover it was the only team with 5 girls in the venue.



(HODIECE)

Salesforce-ICTACT-Saranathan College of Engineering - Learnathon Invitation - reg. > INDICAL NEAR PART 7 x

Dr. S. A. Sahaaya Arul Mary CSE HOD emany-cse@saranathan.ac.in> to sarastall .

Thu, Feb 1, 2018, 3:34 FM

Dear Colleagues,

SalesForce (Multinational US based company) in association with ICT Academy is organizing 24 hours, non-stop "Learnathon" for the students of 100 Higher Education Institutions across the country - Our Institute is being one of them. 100 students from each of these colleges participate in this contest. In this contest the students have to self-learn various modules that are on the SalesForce cloud through the internet and earn points and badges that would be awarded to students who successfully complete the modules and the corresponding assignments. Based on the performance of the students in this contest, the best three students at the Institution level and the best two students at the National-level will be rewarded with certificates of excellence and Cash vouchers. Also Based on the total number of badges, best institution will be selected.



The contest will start at 10.00 a.m. on 2nd Feb and will continue up to 4.00 pm on 3rd Feb. The students will have to stay back during 2nd Feb night and continue participating in the contest. It is indeed a rare opportunity for the student to participate in such a challenging contest.

Invitation and the list of participating students are attached. All ore Welcomel.

SARANATHAN COLLEGE OF ENGINEERING, TRICHY, TAMILNADU

Learnathon Contest ECE Name list

			mobile No
S.NO	NAME	mail Id	9443728594
1	PRIADHARSHINI. S	priadharshini98@gmail.com	9786463627
2	BHARATHI RAJA. T	johnbharathi14@gmail.com	9965068677
3	NIRANJANI. P.C	niranjanisree@gmail.com	
4	SURYA. H	hsuryadr@gmail.com	9976215675
	BHUVANESWARI. K	bhuvaneswarikumar97@gmail.com	9688816048
5		infencefranka@gmail.com	9843097150
6	INFENCE FRANKA.J	manija2598.gmail.com	9843938763
7	MANIJA. M	sruthithebaby@gmail.com	9443837711
8	SRUTHI.K	bharathansbs98@gmail.com	7373722549
9	BHARATHAN. S		8973180560
10	DHIVYA. M	mdhivya97svs@gmail.com	8754026453
11	LEONSIS KANAGA ROSHINI. J	leonsis.julius@gmail.com	8098801314
12	SUKITHA. R	sukithaswami@gmail.com	8344638420
13	V.GOPINATH	gopinathvj23@gmail.com	7092618741
	R.KISHORE	rameshkishore98@gmail.com	
14		manikandan03964@gmail.com	8754183295
15	M.MANIKANDAN	megala8282@gmail.com	9095662018
16	N.MEGALA	preethi.mc98@gmail.com	9597934837
17	M.PREETHI	ksugasini1997@gmail.com	8608911947
18	K.SUGASINI	Kangasiui 1997 (mRiii giir coui	

(HODIECE)



Department of Civil Engineering SARANATHAN COLLEGE OF ENGINEERING

Venkateswara Nagar, Panjappur, Tiruchirappalli - 620012 Phone No.: 9443530015



Mail-dhanalakshmi-ce@saranathan.ac.in, g_dhanalakshmi2003@yahoo.co.in

Dr.G.Dhanalakshmi Professor & Head

31/08/2018

Submitted to the Principal

Saranathan Civil Engineering Students Association (SCESA) is organizing a One Day Skill Development Programme in association with UltraTech Cement Ltd. The dates already planned are preponed one day. Details are furnished below:

	Revised Date	Target Audience	· Total Participants
Date already planned	04/09/18	Masons	30
05/09/18	05/09/13	III year Civil Students	63
06/09/18	03/974.5	<u> </u>	

In this regard, the following materials are needed. Permission is requested for purchasing the below mentioned items.

Materials Required for Training (Masonry Work)

Cement and M-Sand

will be provided by UltraTech. Cement Ltd.

Bricks

200 Nos. (To be provided by us)

HoD/Civil





Department of Civil Engineering
[ODD Sem 2018-2019]
Name of the Student : S. BABU Date: OF Por Into
Batch No. : 19706.3 Semester: 05
Name of the Programme : Still Alagnamice [Guest Lecture/Seminar/Workshop/Conference/Training/Ind, Visit/Others]
Resource person [Name with Designation] Ex. R. Surenh. Ex. M. Jubenh.
Feedback about the Programme
p This program was bory around for leasining.
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ARANATHAN COLLEGE OF ENGINEERING	DEPARTMENT OF ECE
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Final Score Certificate Type	No Certificate	No Certificate	No Certificate	Elite	Elite	Elite+Silver	Elite	Elite	No Certificate	No Certificate	Elite	Successfully completed	No Certificate	No Certificate	No Certificate	No Certificate	No Certificate	No Certificate	No Certificate	No Certificate		No Certificate	No Certificate	No Certificate	No Certificate	No Certificate	Elite+Silver	Flite
Final Score	7		4	09	71	8	Γ	72	46	33	9	53		15	33		37	46	4	26		51		29		47	84	99
Year of passing	2022	2018	2018	2022	2022	2018	2022	2018	2018	2022	2018	2022	2022	2022	2021	2018	2022	2018	2018	2021		2022	2022	2022	2017	2021	2022	2022
Department	Information Technology	Mechanical Engineering	Information Technology	Computer Science and Engineering	Computer Science and Engineering	Computer Science and Engineering	Computer Science and Engineering	Computer Science and Engineering	Information Technology	Information Technology	Computer Science and Engineering	Computer Science and Engineering	Information Technology	Computer Science and Engineering	Information Technology	Computer Science and Engineering	Computer Science and Engineering	Information ₹echnology	Information Technology	Information Technology		Computer Science and Engineering	Computer Science and Engineering	Information Technology	Computer Science and Engineering	Information Technology	Computer Science and Engineering	Computer Science and Engineering
Name	9HANANI RS	ARUN B	S.KAREESHINI				V.VAISHNAVI DEVI	SURYAPRAKASH	немацатна.а	KARPAHALAKSHMI	M VARTHIHAHARSNI	M.VARSHINI	KEERTHANA PURUSHOTHAMAN Information Technology	S.HARINI	K.PRIYA	NISHNO	P. SONALI	B.SARANYA	R.DURGADEVI			SURYAPRAKASH.R	R HARINI	DHILIBAN	VIGNESH MUTHU K	B.SARASWATHI		M.I.HIDHAYATH NISHA
Course Name	Introduction to Programming in C	Robotics	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Programming, Data Structures And	Algorithms Using Python	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C	Introduction to Programming in C
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er	CS42S22070042	:19ME74S12070683	C19CS42S12070490	C19CS42S12070496	JC19CS42S12070498	OC19CS42S22070050	OC19CS42S12070500	IOC19CS42S22070052	4OC19CS42S12070502	VOC19CS42S12070504	NOC19CS42S12070506	NOC19CS42S12070510	NOC19CS42S22070044	NOC19CS42S22070056	NOC19CS42S12070003	NOC19CS42S12070005	NOC19CS42S12070007	NOC19CS42S12070013	NOC19CS42S12070015	NOC19CS42S12070017			NOC19CS42S12070047	NOC19CS42S12070049			_	NOC19CS42S12070039
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		2000	Internal of action to	C LINASSUL MADTHOMENANI	Information Technology	2021	21	No Certificate
87 02	NOC19CS42S12070033	noc19-cs42	Introduction to Programming in C	S.SRIVATSAN	Computer Science and Engineering	2022		No Certificate
2 8	NOC19C542512070555	noc19-cs42	Introduction to Programming in C	SETURATHNAM S	Information Technology	2021	48	Successfully completed
31	NOC19MF55532240396	noc19-me55	Fluid Machines - Online	MANOJN	Mechanical Engineering	2022	78	Elite+Silver
32	NOC19CS64S42240009	moc19-cs64	Cloud Computing - Online	S DHEERAJ PRAKASH	Computer Science and Engineering	2019	99	Elite
33	NOC19EE51S42240012	noc19-ee51	Digital Circuits - Online	S PANKAJ BHARATHI	Electrical Engineering	2022		No Certificate
34	NOC19CS64S42240035	noc19-cs64	Cloud Computing - Online	HARSHEETHA R C	Electronics and Communication Engineering	2023	49	Successfully completed
35	NOC19EE51S42240048	noc19-ee51	Digital Circuits - Online	KAUSHIK S	Electrical Engineering	2017		No Certificate
36	NOC19EE51S42240050	noc19-ee51	Digital Circuits - Online	SIAVANYA	Electrical Engineering	2022		No Certificate
37	NOC19EE51S42240054	noc19-ee51	Digital Circuits - Online	A SUBBHAPRIYA	Electronics and Communication Engineering	2020		No Certificate
38	NOC19EE51S42240056	noc19-ee51	Digital Circuits - Online	KALAIBHARATHI	Electrical Engineering	2022		No Certificate
33	NOC19EE51S42240058	noc19-ee51	Digital Circuits - Online	SINDHUJA R	Electronics and Communication Engineering	2018	60	Elite
40	NOC19EE51S42240060	noc19-ee51	Digital Circuits - Online	R SARGURUNATHAN	Electrical Engineering	2022		No Certificate
41	NOC19CS68S42240080	noc19-cs68	Ethical Hacking - Online	SIVA GANESH	Electronics and Communication Engineering"	2018	40	No Certificate
45	NOC19CS68S42240112	noc19-cs68	Ethical Hacking - Online	GEERTHANA T B	Computer Science and Engineering	2021		No Certificate
43	NOC19CS68S42240114	noc19-cs68	Ethical Hacking - Online	KAKILA	Computer Science and Engineering	2021		No Certificate
44	NOC19CS84S42240129	noc19-cs84	Programming In Java - Online	DEEPTHASREE S	Information Technology	2018	15	No Certificate
45	NOC19EE35S42240344	noc19-ee35	Fundamentals of Electrical Engineering - Online	A RAHUL	Electrical Engineering	2017		No Certificate
Pá	NOC19EE35S42240346	noc19-ee35	Fundamentals of Electrical Engineering - Online	KRISHNA BADRINATH	Electrical Engineering	2021	38	No Certificate
age	NOC19CS81S42240371	noc19-cs81	Practical Machine Learning with Tensorflow - Online	KHAVYAA S	Information Technology	2021	,	No Certificate
چ 40	NOC19ME56S52240303	noc19-me56	Concepts of Thermodynamics - Online	MOHANA SUNDHARAM B	Mechanical Engineering	2021	. 88	Elite+Silver
ទ្	NOC19ME56S52240307	noc19-me56	Concepts of Thermodynamics - Online	S AJAI	Mechanical Engineering	2021	92	Elite+Silver
្ស 3	NOC19ME67S52240360	noc19-me67	Manufacturing of Composites - Online	VINODHINI MATHAVAN	Mechanical Engineering	2022	59	Elite
51	NOC19CS41S62200204	noc19-cs41	The Joy of Computing using Python - Online	HARISH V	Computer Science and Engineering	2022		Flite+Silver
52	NOC19CS41S62240066	noc19-cs41	The Joy of Computing using Python - Online	HARSHINI S	Computer Science and Engineering	2022		Elite+Silver
23	NOC19EE62S62240253	noc19-ee62	Power System Analysis - Online	T LOGHAASHRI	Electrical Engineering	2017	47	Successfully completed
Sc	SOCOLCASCASCASCASCASCASCASCASCASCASCASCASCASC		Introduction to Machine Learning IITM -	H				
¥ 5	NOC19EE60562340289	noc19-cs53	Unline	S PANKAJ BHARATHI	Electrical Engineering	2022		No Certificate
3 4	MOC19EE00362240310	noc19-eeb0	Electrical Machines I - Online	SLAVANYA	Electrical Engineering	2022	_	No Certificate
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING RETEST-1 SCHEDULE

DATE	11 CSE	III CSE	IV CSE
26-07-2017	GE6351 ENVIRONMENTAL SCIENCE & ENGG.	MA6566 DISCRETE MATHEMATICS	CS 6701 CRYPTOGRAPHY & NETWORK SECURITY
27-07-2017	MA6351 TRANSFORMS & PARTIAL DIFFERENTIAL EQUN.	CS6501 INTERNET PROGRAMMING	CS 6702 GRAPH THEORY & APPLICATIONS
28-07 -2 017	CS6301 PROGRAMMING & DATA STRUCTURES II	CS6502 OBJECT ÓRIENTED ANALYSIS & DESIGN	CS 6703 GRID AND CLOUD COMPUTING
29-07-2017	CS6302 DATABASE MANAGEMENT SYSTEMS	CS6503 THEORY OF COMPUTATION	CS 6704 RESOURCE MANAGEMENT TECHNIQUES
31-07-2017	CS6303 COMPUTER ARCHITECTURE	CS6504 COMPUTER GRAPHICS	IT 6801 SERVICE ORIENTED ARCHITECTURE
01-08-2017	CS6304 ANALOG & DIGITAL COMMUNICATION		CS 6007 INFORMATION RETRIEVAL

M. Lodela

SARANATHAN COLLEGE OF ENGINEERING

25.09.2017

STAFF CIRCULAR

Retest – III for Internal Assessment Test-III for II & III B.E. / B.Tech classes will commence from 26.09.2017 (Tuesday) as per the timetable mentioned.

S.No.	DATE	SUBJECT			
1. •	26.09.2017	SUBJECT 5 (21.09.2017) FN			
2. 27.09.2017		SUBJECT 6 (21.09.2017) AN			
3. 03.10.2017		SUBJECT 3 (20.09.2017) FN			
4. 04.10.2017		SUBJECT 4 (20.09.2017) AN			
5. 05.10.2017		SUBJECT 1 (19.09.2017) FN			
6.	06.10.2017	SUBJECT 2 (19.09.2017) AN			

As per the direction from the principal the fine amount of Rs 50 will be collected only from those students who have secured less than 50% or absent in I. A. Test- III. However the students who have secured between 50% and 60% in I.A. Test- III must attend the Re-Test II along with failures and absentees without fail.

Note: The absentees with genuine reason and with proper permission can be exempted from the fine amount only.

The minimum pass mark for Retest will be 60 out of 100.

Test duration: 5.00 p.m. to 6.30 p.m. (11/2 Hrs)

Max Marks: 50

PRINCIPAL

PRINCIPAL
Saranathan College of Engineering
TRICHY - 12



SARANATHAN COLLEGE OF ENGINEERING (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIMETABLE FOR REMEDIAL -1 (ODD 2018-2019)

DATES	II ECE - A & B
06.03.18	MA8352 LINEAR ALGEBRA & PARTIAL DIFFERENTIAL EQUN, A-SEC. Dr.B.VENKATESH B-SEC Ms.N.SUBHASHINI
07.03.18	EC8393 FUNDAMENTALS OF DATA STRUCTURES IN, C A -SEC Ms.K.MOHANA PRIYA B-SEC Ms.H.SUGANYA
08.03.18	EC8351 ELECTRONICS CIRCUITS - I A-SEC Dr.M. BARITHA BEGUM B-SEC Mr. SRIRAMAN BALAJI
C9.03.18	EC8352 SIGNALS & SYSTEMS A-SEC Dr.M. SANTHI B-SEC Dr.V.MOHAN
10.03.18	EC8392 DIGITAL ELECTRONICS A-SEC. Ms.J.EINDHUMATHY B-SEC. Ms.V. RAMYA
13.03.18	EC8391 CONTROLSYSTEM ENGINEERING A-SEC Mr.SATHISHKUMAR B-SEC Ms.N.SHOBANA

DATES	III ECE - A & B
06.02.18	EC6502 PRINCIPLES OF DIGITAL SIGNAL PROCESSING
	A-SEC Mr.G.SIVAKANNU B-SEC Dr.M.PADMAA GE6351 ENVIRONMENTAL SCIENCE & ENGG.
07,08,18	A-SEC Dr.R.MAHESWARI B-SEC Dr.S.PRIYA REGA
03.08.18	EC6504 MICROPORCESSORS & MICROCONTROLLERS A-SEC Mr.V.DINESH B-SEC Dr.C.VENNILA
09.08.18	EC6503 TRANSMISSION LINES & WAVEGUIDES A-SEC Dr.P.SHANMUGAPRIYA B-SEC. Ms.G.LAKSHMI
10.08.18	EC6501 DIGITAL COMMUNICATION A-SEC Mr.S.HARIPRASATH B-SEC Dr.M.BARITHA BEGUM

- DATES	IV ECE-A&B
. 06.08.18	EC 6701 RF & MICROWAVE ENGG
. 0e.08,18	A-SEC Dr.S.A.ARUNMOZIII D-SEC Mr.SD.SAIRAM
	EC 6007 SPEECH PROCESSING
07.08.18	A-SEC Dr.P.SHANMUGHAPRIYA B-SEC Ms.R.ANILA
	EC6004 SATELITE COMMUNICATION
08,08,18	A-SEC Mr.S. SARAVANAN B-SEC Mr.S. HARIPRASATH
	EC6016 OPTO ELECTRONICES DEVICES
09.08.18	.A-SEC Ms.G.1AKSHMI B-SEC Dr.C.VENNILA
	EC 6703 EMBEDDED & REAL TIME SYSTEMS
10.03.18	A-SEC Ms.R.DEVI B-SEC Ms.P.SIVAGAMASUNDARI
	EC 6702 OPTICAL COMMUNICATION & NETWORKS
13.08.18	A-SEC Dr.S.RAJESWARI B-SEC Mr.K.MALAISAMY

HoD/ECT

SARANATHAN COLLEGE OIF ENGINEERING, TRICHY. DEPARTMENT OF ECE

REMEDIAL 1 ON 06.08.18 STUDENTS ATTENDANCE LIST MASSS2 LINEAR ALGEBRA & PARTIAL DIFFERENTIAL EQUATION H YEAR ECE A SECTION

S.NO	Batch No	Name	
1 +	202014	GOPINATH, R	Signature
2	202015	GOWTHAM. V	
3	202025	JAANISHA, L	
4	202033	JEROME INFANT RAJ. S	/ .
5	202034	JONE STERVIN. F	
6	202045	LEO TAMIZHAZHAGAN, M	
7 -	202051	MYTHRRAYE. M S	AB
8	202052	NANDAKUMAAR, A	
. 9	202054	NANDHINI. S	
10	202056	NIVETHITHA. M	
. 11	- 202121	HARI JANANI, R	AB
12	202123	VICTORIYA JOSI, A	HIS

Signature of the faculty

HOD/ECE

REMEDIAL-1 ON 07.08.18 STUDENTS ATTENDANCE LIST EC8393 FUNDAMENTALS OF DATA STRUCTURES IN C

S.NO:	Batch No	Name	Signature
' 1 - '	202006	ASHOK KUMAR. V	
2	202014	GOPINATH, R	· · · · · · · · · · · · · · · · · · ·
3	202015	GOWTHAM. V	/ /
4	202019	HARISH. R	
5	202022	HELIX RICHARD, N	
6=	202023	HEMACHANTHRIKA, R	· · · · · · · · · · · · · · · · · · ·
7	202025	JAANISHA. L	
8	202030	JAYANI.N	
9	202034	JONE STERVIN. F	
. 10	202048	MAHALAKSHMI. R	
11	202052	NANDAKUMAAR. A	AB
12	202054	NANDHINI. S	/
13	202056	NIVETHITHA: M	/
· 14	202121	HARI JANANI. R	
15	202123	VICTORIYA JOSI. A	1 /

K (Hiranajorya

HOD/ECE



SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF CIVIL ENGINEERING CE8491 – SOIL MECHANICS REGULATION – 2017

ACADEMIC YEAR 2018-2019 (Even Semester) LIST OF SLOW LEARNERS

S.No.	Batch No.	Registration Number	Name of the Student
1	207003	813817103002	ABISHEIK. A
- 2	207004	813817103003	AKASH. P
3	207007	813817103006	ARUNKUMAR. K
4	207009	813817103008	BHADRIRAMAN. K S
5	207015	813817103012	HARIHARASUTHAN. L B
6	207023	813817103021	MANOHARAN. R
7	207030	813817103028	PRASHANTH. A
8	207031	813817103029	PRASHANTH. S
ģ	207035	813817103032	RAMAKRISHNAN. R
10	207046	813817103043	SIVANESAN. M
11	207062	813817103306	IMMANUAL SHARONE. J
12	207074	813817103308	JAYA PRAKASH. T

G. Yerhatesof STAFF INCHARGE

HOD CIVIL

SARANATHAN COLLEGE OF ENGINEERING TIRUCHIRAPALLI-620 012.

DEPARTMENT OF CIVIL ENGINEERING II YEAR SPECIAL COACHING SCHEDULE 02.04.19 to 12.04.19

70 4 777	FN	AN
DATE	(9.15 - 12.45)	(1.25 to 4.45)
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05.04.19	MA8491	CE8491
08.04.19	CE8401	CE8402
09.04.19	MA8491	CE8403
10.04.19	CE8403	CE8402
11.04.19	CE8491	MA8491
12.04.19	CE8491	CE8404

S.Code	Title	Name of the Faculty
MA8491	Numerical Methods	Dr. S. Anupriya(Mat)
CE8401	Construction Techniques and Practices	Mr. A. Anandraj
CE8402	Strength of Materials II	Mr. P. Karthigai Balan
CE8403	Applied Hydraulic Engineering	Ms. A. Sagaya Bastina
CE8404.	Concrete Technology	Mr. S. Vijayabaskaran
CE8491	Soil Mechanics	Ms. G. Venkatesan

A. Mi (A-Sayaya Boustone).

Class Coordinator

ODIA

HoD

SARANATHAN COLLEGE OF ENGINEERING TIRUCHIRAPALLI-620 012.

DEPARTMENT OF CIVIL ENGINEERING II YEAR SPECIAL COACHING SCHEDULE 02.04.19 to 12.04.19

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08.04.19	CE8401	CE8402
09.04.19	MA8491	CE8403
10.04.19	CE8403	CE8402
11.04.19	CE8491	MA8491
12.04.19	CE8491	CE8404

S.Code	Title	Name of the Faculty
	Numerical Methods	Dr. S. Anupriya(Mat)
CE8401	Construction Techniques and Practices	Mr. A. Anandraj
	Strength of Materials II	Mr. P. Karthigai Balan
	Applied Hydraulic Engineering	Ms. A. Sagaya Bastina
	Concrete Technology	Mr. S. Vijayabaskaran
CDC	Soil Mechanics	Ms. G. Venkatesan

A. Sordinator (A-Sayaya Baston),

HoD Opp

Saranathan College of Engineering Tiruchirappalli-620 012

Attendance Shee	Branch : CIVIL SECT	
nce Sheet for Coaching Class	Branch : CIVIL SECTION-A, SEM-4 Name List	
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A. Both di CLASS COORDINATOR (A-Safrya Baston)

lod/ CIVII

Department of Information Technology Academic year 2019-2020 Mentor-Mentee details

CLASS: Second Years (Batch2018-2022)

Co-ordinators: Mr.V.Senthilibalaji and Ms.M.Padmapriya As on date 01.06.2019

alegory Mentor		Batchno	Student Name	Admit	Gender	Total Arrears	Arrear History	CGPA	Chile lake
		214048	SUBHA ILAKIYA. P	GQ	, F	2	Y	7.2273	March
	41		MANASWINI. H	MQ	F	2 '	Y	7.2273	March
15	42	214029		MQ	F	2	4	7.1818	V. 500
	43	214002	AKSHAYA, V	MQ	F	2	Y	6.9535	Avali
	44	214053	VALLIAMMAI. A		M	2	Y	6.9091	P. air
	45	214054	VIGNESH. R	MQ	м	2	Y	6.75	431
	46	214011	GOKULAKRISHNAN, N	MQ	1111	3	Y	7.2927	W
	47	214039	SAHAYA CLEMENT, V	MQ	M·	3	γ	7.25	Ford -
	48	214017	JOSE IMMANUVEL. J	MQ	11		Y	7	211
	49	214030	MOHAMED BILAL JAN. M J	MQ	И	3	Y	4.6020	W. diprocoda
	50	214001	ALSHWARYA, W	GQ	F	2		7,2162	R. Kollik
Slow + Dr.R.Suma	thì 51	214021	KARTHIK, R	MQ	. и	4	У	7,2102	K. Mahu www.
Conners	52	214028	MAHESHWARAN, L	MQ	М	4	Y	7.0263	3. Stratulast.
	53	214043	SELVA PRAKASH, B	GQ	М	4	Υ.	7.0263	3.24.
1		214037	SABARISAN, K V	GQ	М	5	Y	8.0606	Frehen shu
	54	214014	JACKSON STUWART. A I	MQ	М.	. 5	Y	7.1471	Science
	55		VIJAYALAKSHMI, S	GQ	F	5	Y	6.9706	S Vif
1	\$6	214057		мо	F	5	Y	6.9118	14.00mg.
	57	214003	ANTONY OBENA. A		М	5	Y	6.6061	5. V.9.8.4.
	58	214055	VIGNESH. 5	- GQ				7,2581	168-16A7
	59	214041	SANTHANA PRIYA. K	MQ	F	685		_	-gr. healt
	60	214013	Bladents 4 Subjats 4 a	MQ	F	8	in la	7.6522	te les book

Department of Information Technology
Academic year 2019-2020
Mentor-Mentee Counselling Details

As on date 03_02_2020

IA Tests.

Categor Y	*S.N	Batch	Student Name	Admi t Quot a	G en de r	Total Arrea rs	Arrea r Histor	GPA(r ank)	GPA(r ank)	GPA(ran k)	CGPA	Remarks & Signeture of the Student
	41	214048	SUBHA ILAKIYA, P	eđ	F	٥	Y	6.80[26]	7.36[18]	7.21[27]	7.12 (24)	He cleared arrears in revaluation and her own interest she moved to average category Advised Lee to Concordate Advised Lee to Concordate To import ha CGPA Parking his
	42	214029	MANASWINI, H	MQ	F	(1-0)	Y	6.92[43]	7.68[37]	7.52[41]	7.35	cleaned one old these. She has cleaned IA Terto in the current sem(4"). She has given assmence to clearth awas. H. Moranish.
	43	214002	AKSHAYA. V	ИQ	,	(2-0)	٧	7.32[7.00[51]	7.44[54]	7.25 (54)	Present semester. She is performed will in
Slow Learner	44	214053	VALLIAMMAT, A	MQ	F	(1-0)	Y	7.05[42]	6.76[44]	7.20[45	6.98 (45)	Bolt are Melle
\$	45	214054	VIGNESH, R	но	м	(2-N)	y	6.84[44]	6.76[44]	7.75[40]	6.03 (44)	Min performance in bellew
	46	2:4011	GOKULAKRISHNAN . N	МО	М	(1-20)	Ÿ	6,64[45]	6.77[43]	7,24[43	6,87 (46)	
	47	214039	SAHAYA CLEMENT.	мQ	М	(1-0°)	DS V	7.32[40]	6.91[41]	7.24[43	7.16(43)	1-BEGG He fan gewanned Ale will clim to amen L current in to Comiy samestin

SARANATHAN COLLEGE OF ENGINEERING, TIRUCHIRAPPALLI-620012

The following staff members are assigned to monitor the students at Girls hostel during study holidays. It is the responsibility of the individual staff members to alter their duty in their absence, if so kindly inform to Ms. G. Lakshmi, AP/ECE or Ms. K. Ezhilarasi, AP/ICE, Reporting Time: 9.30AM at RV Block, Faculty members should strictly adhere to the timings, Staff members are requested to attend the duty without fail.

DATE	STAFF NAME	DEPARTMENT	SIGNATURE
DATE	Ms.S.Kokila	CIVIL	and the second s
6.11.2019	Ms.R.Nandhini	CIVIL	din di
	Ms.R. Vaishali	CIVIL	
7.11.2019	Ms.A.Sagaya Bastina	CIVIL	
	Ms.R.S.Shivaranjani	месн	
8.11.2019	Ms.V.Ramya	ECE	
	Ms.K.Muthukarupayee	iT	
11.11.2019	Ms.M.Padma Priya	IT	
<u> </u>	Ms.N.Kavitha	CSE	
12.11.2019	Ms.J. Sangeetha Priya	rr	
	Ms.N.Gayathri	EEE	
13.11.2019	Ms.A.R. Danila Shirly	EEE	
	Ms.R. Vaishanavi	ECE	
14.11.2019	Ms.C.Nivedhitha	CIVIL	
	Ms.A.Sheelavathi		
15.11.2019	Ms.N.SaiPrabha	CSE	
	Ms. J. Sathya Parkavi	CSE	i trij Homografia
18.11.2019	Ms.R. Sharanya	CSE	
	Ms.M.Anthuvan Lydia	ECE	
19.11.2019	Ms.C.Pearline Kamalini	EEE	San
	Ms.P.Sivagamasundhari	ECE	
21.11.2019	Ms.A.Shamimbanu	ECE	
	Ms.K.Mohana Priya	CSE	100
22.11.2019	Ms.R.Devi	ECE	

Note: Duties and Responsibilities

- 1. Monitor students periodically by going rounds, clarifying their doubts if necessary, motivating them
- 2. Usage of mobile phones to be strictly monitored.
- 3.Discipline to be ensured.

1. Grahm 2. K. Edler WARDEN

CHIEF WARDEN & PRINCIPAL

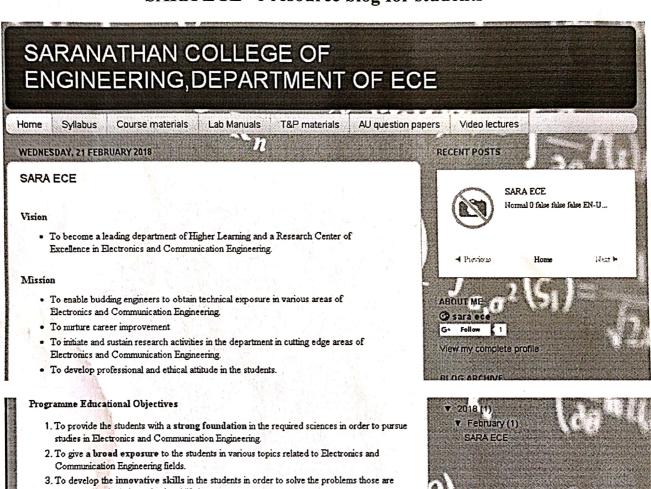


SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai – 600025)

DEPARTMENT OF ECE

"SARA ECE" e resource blog for students



- likely to arise in their professional life later.
- 4. To inculcate in the students a professional and ethical attitude and an ability to visualize the engineering issues in a broader social context.

Program Specific Outcomes

- 1. Comprehend and demonstrate the principles and concepts of Semiconductor theory, Signal Processing & Embedded systems in the fields of Consumer Electronics, Medical Electronics and Defense Electronics
- 2. Apply emerging Information and Communication Engineering Techniques to solve real time problems.

Posted by sara ece at 22:52

No comments:

MDE FIR G.

Home