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CRITERION – 1.2.3

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Department of Civil Engineering SARANATHAN COLLEGE OF ENGINEERING

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

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Dr.G.Dhanalakshmi Professor & Head

21/05/2019

Submitted to the Principal

Department of Civil Engineering, Saranathan College of Engineering, is going to conduct a Value Added Course on "Design and Detailing of RC Structures using the Software STAAD.Pro" from 27/05/19 to 31/05/19 (5-days) for III year Civil Engineering Students. Permission is requested for arranging the Refreshment (FN & AN) and Lunch from our Canteen for 2 members during the above mentioned 5 days.

Resource Person: Er. V. ILANCHEZHIAN, M.E., P.E., F.I.V., M.I.Struc., C.

Engg.(I). M.I.E.

M.Sc. (Beal Estate - Valuation)

I.B E. (Insolvency and Bankruptcy Board of India)

VI. COMMUNICATION Senior Professional Engineer
Chartered Structural Engineer, Registered Valuer, Trichy-3

Dang

HoD/Civil

DEPARTMENT OF CIVIL ENGINEERING - SARANATHAN COLLEGE OF ENGINEERING-TRICHY.

[NBA accredited Institution] Venkateswara Nagar – Panjappur – Tiruchirappalli – 12

in association with

RAISER Structural Engineers, Tiruchirappalli

Value Added Course on Design of Structures using STAAD. Pro (FEEDBACK) [27/05/19 to 31/05/19]

Date	Session –I Time 9.00 am to 11.00 am	Break 11.00 am to 11.30 am	Session -II Time 11.30 am to 1.30 pm	Break 1.30 pm to 2.00 pm	Session -III Time 2.00 pm to 5.00 pm
27-05-2019 Monday	Prayer/ Introduction to STAAD. Pro Various input commands modeling	Break	Book Problems S.S.B using STAAD. Pro/ Related instruction	Break	Book Problems S.S.B/ Various Commands
28-05-2019 Tuesday	Simply Supported Beams Various Loading 1. Inclined Load 2. Triangular Load 3. Linearly Varying Load 4. Moment	Break	Cantilever Beams	Break	Overhanging Beams
29-05-2019 Wednesday	Graphical Environment inputs Continuous Beams Special Command Translation Repeat Circular Repeat	Break	Graphical Environment inputs Continuous Beam with Various Loads	Break	Portal Frame : Graphical Inputs
30-05-2019 Thursday	Portal Frame / Modeling From Library	Break	IS - Codes IS 875 - Loadings IS 456 - RCC IS 800 - Steel IS 1893- Seismic	Break	RCC / Initial Beam Size Slab Size Member Size Plate / Element Size
31-05-2019 Friday	R.C.C Frame - 1 Model / Analysis Dead Load Live Load Wind Load generation	Break	R.C.C Frame - 2 Model /Creation Dead Load Live Load Wind Load Combination	Break	Concluding Session.



HoD/Civil



DEPARTMENT OF CIVIL ENGINEERING - SARANATHAN COLLEGE OF ENGINEERING-TRICHY.

[NBA accredited Institution]

Verkateswara Nagar - Panjappur - Truchirappall - 12

Value Added Courses on Design of RC Structures using STAAD.Pro

[27/05/19 to 31/05/19]

S. S.	Batch No.	Name of the Candidate	Mail ID	Mobile No.	Signature
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0	197014	BARANI. R.R	Imbosani raja Comail tem	9642209717	Latition .
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88	197044	SADEESH. P	Palar graph- 45 abole of grap 93,0890614		P8384

.s. S.	No.	Name of the Candidate	Mail ID	Mobile No.	Signature
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22	197055	VASANTH, M	Vasanth MP57@ 3 moil. con	1099984446	M.Vasord
23	197063	BABU. S	Robus 071 @ gracial . com	P503996904	S. Kalt

MTA CERTIFICATION COURSE 2019-20

MTA 98-381 : Introduction to Programming using Python Training Schedule - 02/Dec/2019 to 05/Dec/2019

Day	Session	Topic	Name of the Faculty
	9.15 to 10.55	Introduction to Programming Concept	Dr. S. Mohana
	10.55 to 11.05	Break	
Day 1	11.05 to 12.45	Python – Basic Syntax & Operations	Ms. R. Senthamil Selvi
02-12-19	12.45 to 1.30	Lunch Break	
	1.30 to 3.00	Perform Operations using Data Types and Operators	Mr. M. Anbazhagan
,	3.00 to 3.15	Break	T
	3.15 to 4.45	Basic Operations – Part II	Ms. R. Senthamil Selvi
	9.15 to 10.55	Data Type and its Operations	Ms. N. Kavitha
Day 2 03-12-19	10.55 to 11.05	Break	
	11.05 to 12.45	Control Flow with Decisions	Mr. D. Boobala Muralidharan
	12.45 to 1.30	Lunch Break	
	1.30 to 2.15	Loop Statements	Ms. N. Kavitha
	2.15 to 3.00	Perform Input and Output Operations	
	3.00 to 3.15	Break	
	3.15 to 4.45	Lab Session	All Staff
	9.15 to 10.55	Read input from console; print formatted text; use of command line arguments	Ms. R. Sharanya
Day 3 04-12-19	10.55 to 11.05	Break	
	11.05 to 12.45	Formatted Output – Examples & Demo	Mr. M. Anbazhagan
	12.45 to 1.30	Lunch Break	
	1.30 to 3.00	Document and Structure Code	Ms. R. Sharanya
	3.00 to 3.15	Break	
	3.15 to 4.00	Lab Session	All Staff

	4.00 to 4.45	Online Quiz Session		
Day	Session	Topic	Name of the Faculty	
	9.15 to 10.55	Code Perform Troubleshooting and Error Handling	Mr. R. Mohankumar	
	10.55 to 11.05	Break		
Day 4 05-12-19	11.05 to 12.45	Exception Handling Examples	Mr. R. Mohankumar	
	12.45 to 1.30	Lunch Break		
	1.30 to 2.15	Perform Operations Using Modules and Tools – Part I	Mr. T. Sathiskumar	
	2.15 to 3.00	Perform Operations Using Modules and Tools – Part II Mr. T. Sathiskuma		
	3.00 to 3.15	Break		
	3.15 to 4.45	Briefing Session about MTA Online Exam	Mr. R. Mohankumar	

MTA 98-366 : Networking Fundamentals Certification Training Schedule - 03/Dec/2019 to 05/Dec/2019

Day	Session	Торіс	Name of the Faculty
	9.15 to 10.55	Introduction to Networks, Devices, Topology	Mr. S. Venkatasubramanian
	10.55 to 11.05	Break	
	11.05 to 12.45	Understanding OSI Basics	Mr. P. Dinesh kumar
Day 1 03-12-19	12.45 to 1.30	Lunch Break	
03-12-17	1.30 to 3.00	Defining the Upper OSI Layers	Mr. S. Venkatasubramanian
	3.00 to 3.15	Break	
	3.15 to 4.45	Understanding Wired and Wireless Networks	Mr. P. Dinesh kumar
	9.15 to 10.55	Understanding Internet Protocol – IPv4, IPv6	Mr. P. Dinesh kumar
	10.55 to 11.05	Break	
Day 2 04-12-19	11.05 to 12.45	Implementing TCP/IP in the Command Line	Mr. P. Dinesh kumar
04-12-19	12.45 to 1.30	Lunch Break	
	1.30 to 3.00	Working with Networking Services – DHCP, Terminal, RRAS, IPSec	Mr. S. Venkatasubramanian
	3.00 to 3.15	Break	

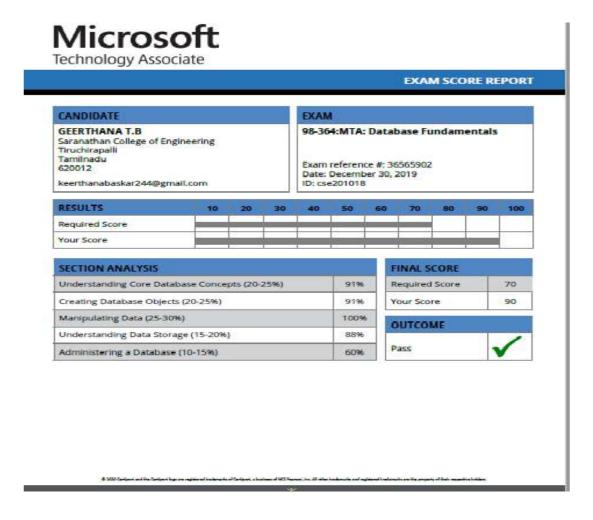
	3.15 to 4.45	Working with Networking Services – DNS, WINS	Mr. S. Venkatasubramanian
	9.15 to 10.55	Understanding Routing – Static and Dynamic Routing	Mr. P. Dinesh kumar
Day 3 05-12-19	10.55 to 11.05	Break	
	11.05 to 12.45	Defining Common WAN Technologies and Connections	Mr. P. Dinesh kumar
	12.45 to 1.30	Lunch Break	
	1.30 to 3.00	Understanding Networks outside the LAN	Mr. P. Dinesh kumar
	3.00 to 3.15	Break	
	3.15 to 4.45	Understanding Security Devices and Zones – Firewalls, DMZ	Mr. S. Venkatasubra manian
	4:00 to 4:45	MTA Online Exam - Briefing Session	Mr. S. Venkatasubra manian

MTA 98-364 : Database Administration Fundamentals Certification Training Schedule - 03/Dec/2019 to 05/Dec/2019

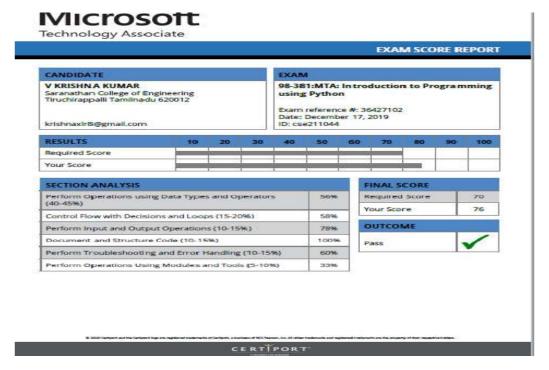
Day	Session	Торіс	Name of the Faculty		
	9.15 to 10.55	Introduction to Database Systems and Traditional Data Storage Systems	Mr. R. Karthik		
	10.55 to 11.05	Break			
	11.05 to 12.45	Database Languages – DDL Statements	Mr. K. S. Chandrasekaran		
Day 1	12.45 to 1.30	Lunch Break			
03-12-19	1.30 to 3.00	Database Languages – DML Statements	Mr. R. Karthik		
	3.00 to 3.15	Break			
	3.15 to 4.00	Database Languages – TCL & DCL	Mr. K. S. Chandrasekaran		
	4.00 to 4.30	Defining Data Types	Wii. K. S. Chandrasekaran		
	9.15 to 10.55	Understanding Primary, Foreign, and Composite Keys	Dr. PL. Rajeswari		
Day 2 04-12-19	10.55 to 11.05	Break			
	11.05 to 12.45	Creating Views, Creating Stored Procedures	Mr. A.T. Baranivijayakumar		
	12.45 to 1.30	Lunch Break			
	1.30 to 2.15	Database Normalization 1 st NF, 2 nd NF	Dr. PL. Rajeswari		

	2.15 to 3.00	Database Normalization 3 rd NF, 4 th NF	
	3.00 to 3.15	Break	
	3.15 to 4.30	Understanding Clustered and Non- clustered Indexes	Mr. A.T. Baranivijayakumar
	9.15 to 10.55	Securing Databases	Mr. P. B. Arun Prasad
Day 3 05-12-19	10.55 to 11.05	Break	
	11.05 to 12.45	Database Backup and Recovery	Mr. R. Karthik
	12.45 to 1.30	Lunch Break	
	1.30 to 3.00	Lab Session for Practice	Mr. P. B. Arun Prasad
	3.00 to 3.15	Break	
	3.15 to 4.30	MTA Online Exam - Briefing Session	Mr. K. S. Chandrasekaran









INFOSYS CAMPUS CONNECT FP 4.1 2017-18

INFOSYS CAMPUS CONNECT FP 4.1

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

VENUE: CSE SEMINAR HALL

VERTUE : CDE	SEMINAR HALL			
DATE	9.15 AM- 10.55 AM	11.05 AM - 12.45 PM	1.25 PM - 3 PM	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
Faculty Members	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
Faculty Members	Ms. S Prabasri	Mr.R.Hemantkum ar	Mr. P Dineshkumar	Ms.S.Prabasri, Mr.R.Hemantkumar, Mr.P.Dineshkumar
May 30,2018	Introduction to OOC, UML, OOPS basics - I	OOPS - II	Relationships	Lab

Faculty Members	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		
Faculty Members	Mr. P Dineshkumar	Mr.P.Dineshkumar,Mr.R.Hemant Kumar,Ms.R.Lavanya Bai, Ms.S.Prabasri,Ms.N.Kavitha		
June 1,2018	Project Implementation			Project Demo / Evaluation
Faculty Members	Mr.P.Dineshkumar,Mr.R.Hemant Kumar,Ms.R.Lavanya Bai, Ms.S.Prabasri			



ORACLE ACADEMY 2016-2017

Oracle Academy Training on JAVA and Database (For III YEAR Students)

Date: 18-04-2017 to 26-04-2017

Day	Session	Topic	Name of the Faculty
	9.15 to 9:30	Inauguration Function	
	9.30 to 10.55	Java Basics and Introduction to eclipse	Mr. S. Venkatasubramanian
	10.55 to 11.05	Break	
	11.05 to 12.45	Conditional Statements and control Statements	Mr. A.Vikram
DAY 1 18-04-	12.45 to 1.30	Lunch Break	
17 (TUE)	1.30 to 2.15	Array	Ms. S.Geetha
	2.15 to 3.00	Strings	Ms. M.Vaidhehi
	3.00 to 3.15	Break	
	3.15 to 4.00	Quiz	— Mr. A.Vikram
	4.00 to 4.45	Midterm test	Wii. A. Vikiaiii
	9.15 to 10.55	Scanner Methods, Java IO	Ms. N.Radha
	10.55 to 11.05	Break	
	11.05 to 12.45	Exception Handling, Assertions	Mr. A.Vikram
DAY 2 19-04-	12.45 to 1.30	Lunch Break	
17 (WED)	1.30 to 2.15	Classes, Objects and Methods	Ms. V.Ranjani
	2.15 to 3.00	Parameters and Overloading Methods	Ms. N.Kavitha
	3.00 to 3.15	Break	
	3.15 to 4.00	Static Modifiers and Nested Classes	Ms. J.SathiaParkavi
	4.00 to 4.45	Midterm exam	

	9.15 to 10.05	Inheritance	Ms. V.Ranjani
	10.05 to		
	10.55	Polymorphism	Ms. N.Kavitha
	10.55 to 11.05	Break	
DAY 3	11.05 to 12.45	Sorting and Searching	Ms. N.Radha
20-04-	12.45 to 1.30	Lunch Break	
(THU)	1.30 to 3.00	Interfaces	Ms. J.SathiaParkavi
	3.00 to 3.15	Break	
	3.15 to 4.00	Lambda	Ms. C.Merlyne Sandra Christina
	4.00 to 4.45	Midterm test	Ms. V.Ranjani
	9.15 to 10.55	Stream API, Java Date/Time API	Mr. R.Mohankumar
	10.55 to 11.05	Break	
	11.05 to 12.45	Advanced Java class design, Generics and collection	Mr. S.Venkatasubramanian
DAY 4	12.45 to 1.30	Lunch break	
21-04-17 (FRI)	1.30 to 3.00	Java File I/O, Java concurrency	Mr. T.Sathis Kumar
	3.00 to 3.15	Break	
	3.15 to 4.00	Building Database applications with JDBC	Ms. C.Merlyne Sandra
	4.00 to 4.45	Localization	Christina
	9.15 to 10.55	Introduction-Entities and Attributes	Ms. S.Gowthami
DAY 5 22-04-17	10.55 to 11.05	Break	
(SAT)	11.05 to 12.45	Relationship Basics, Super/Subtypes	Ms. S.Gowthami
	12.45 to 1.30	Lunch Break	

	1.30 to 3.00	Relationship Basics, UID, Normalization	Ms. V.Punitha
	3.00 to 3.15	Break	
	3.15 to 4.00	Quiz	
	4.00 to 4.45	Midterm test	
	9.15 to 10.55	Arc, Hierarchie and Recursive Modeling, Mapping	Ms. S.Gowthami
	10.55 to 11.05	Break	
DAY 6 24-04-17 (MON)	11.05 to 12.45	Introduction to APEX, SELECT and WHERE clause	Ms. S.Gowthami
	12.45 to 1.30	Lunch Break	
	1.30 to 2.15	Group Function	Ms. S.Gowthami
	2.15 to 3.00	Single Row function-Part I	Ms. K.Mohanappriya
	3.00 to 3.15	Break	
	3.15 to 4.00	Single Row function-Part I	Ms. K.Mohanappriya
	4.00 to 4.45	Midterm Test	
	9.15 to 10.55	Join-Part I and part II	Mr. P. Dineshkumar
	10.55 to .05	Break	
	11.05 to 12.45	DDL, DML, DCL and TCL Statements	Mr. P. Dineshkumar
DAY 7 25-04-17	12.45 to 1.30	Lunch Break	
(TUE)	1.30 to 3.00	Constraint, Sub-Queries	Ms. S. Gowthami
	3.00 to 3.15	Break	
	3.15 to 4.00	View, Sequence and Synonmns	M. DD: 11
	4.00 to 4.45	Midterm Test	Mr. P.Dineshkumar
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	9.15 to 10.55	Getting Started with Alice3-Add and Position Objects	Ms. S.Gowthami
	10.55 to 11.05	Break	
	11.05 to 12.00	Procedures and Arguments-Rotation and Randomization	Ms. S.Gowthami
DAY 8	12.00 to 12.45	Develop a complete animation-Java variables and Data types	Ms. 5.00wtham
26-04-17 (WED)	12.45 to 1.30	Lunch Break	
	1.30 to 2.15	Greenfoot-Introduction	Mr. R.Mohankumar
	2.15 to 3.00	Methods, Variables and parameters	MI. R.Monankumar
	3.00 to 3.15	Break	
	3.15 to 4.15	Final Exam	
	4.15 to 4.45	Valediction Function	



INFOSYS SOFT SKILLS PROGRAMME 2017-18

CAMPUS CONNECT SOFT SKILLS TRAINING SCHEDULE- 18-06- 2018 TO 22-06-2018 II CSE A 18.6.18 - 22.6.18

Date	9.15-10.45 am	11.00 - 12.30 pm	1.30 - 3.00 pm	3.15 -4.45 pm
	Dr. A. Narayanan (Eng)	Mr. Kattera Sai Krishna (Mech)	Ms. N. Karthika (EEE)	Ms. A. Christy Arockia Rani (ICE)
18/6/2018	Compound noun, Countable and uncountable nouns, Modal verbs	Writing Skills: Email writing & etiquettes, Precise Writing	Report Writing, ABC of writing, KISS Concept,	Essay Writing
10/2/2019	Ms. N. Karthika (EEE)	Ms. A. Christy Arockia Rani (ICE)	Dr. A. Narayanan (Eng)	Mr. Kattera Sai Krishna (Mech)
19/6/2018	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)
20/6/2018	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)
21/6/2018	Sentence patterns, Tenses, Active and passive voice	Speaking skills: Communicative Functions, Negotiation skills	Telephonic conversation	Interpretating Information
22/6/2018	Dr. A. Narayanan (Eng)	Ms. A. Christy Arockia Rani (ICE)	Ms. N. Karthika (EEE)	Mr. Kattera Sai Krishna (Mech)
	Intonation, Word Stress, Pacing & Sound Clarity, Sentence Stress, Link Expressions	Individual presentation	Individual presentation	Individual Presentation

		II CSE B		18.6.18 - 22.6.18
Date	9.15-10.45 am	11.00 - 12.30 pm	1.30 - 3.00 pm	3.15 -4.45 pm
	Ms. N. Gayathri (EEE)	Ms. R. Vaishnavi (ECE)	Ms.M.Premalatha (Eng)	Mr. R. Murali (MBA)
18/6/2018	Report Writing, ABC of writing, KISS Concept,	Essay Writing	Compound noun, Countable and uncountable nouns, Modal verbs	Writing Skills: Email writing & etiquettes, Precise Writing
	Ms.M.Premalatha (Eng)	Mr. R. Murali (MBA)	Ms. R. Vaishnavi (ECE)	Ms. N. Gayathri (EEE)
19/6/2018	Adverbs, Prepositions, Connectives	Poster Making	Debate	Debate
	Ms. R. Vaishnavi (ECE)	Ms. N. Gayathri (EEE)	Ms.M.Premalatha (Eng)	Mr. R. Murali (MBA)
20/6/2018	Group Discussion	Group Discussion	Articles, Collocations, Phrasal verbs and idioms	Reading – skimming, scanning, intensive & extensive
	Mr. R. Murali (MBA)	Ms. N. Gayathri (EEE)	Ms.M.Premalatha (Eng)	Ms. R. Vaishnavi (ECE)
21/6/2018	Telephonic conversation	Interpreting Information	Sentence patterns, Tenses, Active and passive voice	Speaking skills: Communicative Functions, Negotiation skills
	Ms. N. Gayathri (EEE)	Mr. R. Murali (MBA)	Ms.M.Premalatha (Eng)	Ms. R. Vaishnavi (ECE)
22/6/2018	Individual presentation	Individual presentation	Intonation, Word Stress, Pacing & Sound Clarity, Sentence Stress, Link Expressions	Individual Presentation



This program v	was conducted from 10/16/2017 to 2/10/2018		
Sl. No.	Course	Hours Delivered	Rating (A – D)
1 Bu	siness English	20	B+
2 Bu	siness Communication Skills	10	B+
3 Int	rapersonal and Interpersonal Relationship Skills	8	B+
4 Ca	mpus to Company	10	Α
5 Gr	oup Discussions, Interviews and Presentations	8	A
6 En	trepreneurial Skills Development (self/aided learning)	8	Na
7 De	velopmental Assignments (DAs)	8	А
A: Outstanding	Jude one ore more projects along with lectures. 17, B+: Very Good, B: Good, C: Average, D: Fair 18, please contact 2 Dr.D.Valavan 2 Principal 2 8489915204	7	2017-198

Soft Skills Report:

Soft Skills by Infosys Campus Connect program helps the students to improve their communication skills in the areas of Grammar (Tense and Voice), Speaking Skills – Vowels, Speaking Skills – Consonants, Book Review, Interview, Newspaper Review through the course SS2.1 which comprises Business English, Business Communication Skills, Inter and Intrapersonal and Interpersonal Relationship Skills, Group Discussions, Interviews and Presentations, Campus to company and Entrepreneurship Development Skills.

INFOSYS CAMPUS CONNECT PROGRAM InfyTQ TRAINING SESSIONS

III CSE A Course 1 - Programming Fundamentals using Python

	Course 1 - Programming Fundamentals using Pytnon							
Day	Date	Session	Time	Theme	Topic	Faculty Name		
		S1	S1 9.15 AM- 10.55 AM	9.15 AM- 10.55 AM Introduction to Programming What is a program? Problem Solving	What is a program? Problem Solving	Ms.R.Sharanya		
				Algorithms	Introduction and representation			
		10.55 AN	M - 11.05 AM		BREAK			
				Pseudo code	Variables and Operators Decision constructs Iteration constructs			
		S2	S2 11.05 AM - 12.45 PM	Introduction to	What is a programming language? Variables and Datatypes	Mr.P.Dineshkumar		
Day 1	13.05.2019			Programming	Operators Implicit/Explicit Type conversions	_		
	13	12.45 P	M - 1.25 PM	I				
		S3	63	1.25 PM -	Introduction to Programming Control	Functions in Programs		
				S3 3.00 PM	Structures Unit Testing	Selection Control Structures Path Coverage Boundary Value Analysis	Ms.R.Sharanya	
				Eclipse Plug-in	Introduction			
		3.00 PN	M - 3.15 PM		BREAK			
			3.15 PM - 4.45 PM	Control Structures	Iteration Control Structures			
		S4		Debugging Collections	Introduction to Debugging Introduction to Collections List and Array	Mr.P.Dineshkumar		
$\frac{\varepsilon}{2}$.0 5. 20	S 1	9.15 AM -	Collections	Tuple	Mr.P.Dineshkumar		

			10.55 AM	Unit Testing	Introduction to pytest	
				Eclipse Plug-in	Tip to handle infinite loop	_
		10.55 A	M - 11.05 AM		BREAK	
					String	
		S2	11.05 AM -	Collections	Set	Ms.R.Sharanya
		32	12.45 PM		Dictionary	Wis.K.Sharanya
				Functions	Revisiting Functions	
		12.45 I	PM - 1.25 PM	I	LUNCH BREAK	
					Argument behavior	
		S 3	1.25 PM -	Functions	Types of arguments	Mr.P.Dineshkumar
		33	3.00 PM		Variables and its scope	Wif.i .Diffestikullar
				Unit Testing	Intro to parameterized pytest	
		3.00 P	PM - 3.15 PM		BREAK	
			3.15 PM -	Exception Handli	<u> </u>	
		S4	4.45 PM	Recursion	Recursive Functions	Ms.R.Sharanya
			7.73 1 W	Code Organizatio	n Modules and Packages	
					Random Library	
		S1 9.15 AM - 10.55 AM		Math Library		
			9.15 AM - Lib	Libraries and	String functions	Ms.R.Sharanya
			10.55 AM	Functions	List functions	Wis.K.Sharanya
					Dictionary functions	
	6				Date and Time functions	
3	15.05.2019	10.55 A	M - 11.05 AM	BREAK		
Day	5.2		11.05 AM -			
	5.0	S2	12.45 PM	File Handling	File Handling	Mr.P.Dineshkumar
	\vdash	12.45 P	PM - 1.25 PM	L	UNCH BREAK	
		C 2	1.25 PM -	Advanced Topics	Regular Expressions	Ms.R.Sharanya
		S3	3.00 PM	Advanced Topics	Concurrency	Wis.K.Sharanya
		3.00 P	M - 3.15 PM		BREAK	
		C 4	3.15 PM -	Advanced Tanis	Lambda functions	Ma D Din a alalassas
		S4	S4 4.45 PM Advanced Topics	Advanced Topics	Higher Order functions	Mr.P.Dineshkumar

Course 2 - Object Oriented Programming Python

Day	Date	Sessio n	Time	Theme	Topic	Faculty Name
				Introduction	Introduction	
		S1	9.15 AM-	introduction	Need For OOP	Ms.R.Sharanya
		51	10.55 AM	OOP Basics	Class and Objects	Wis.K.Sharanya
				OUP Basics	Constructor	
	19	10.55 AM - 11.05 AM		BREAK		
y 4	.20			OOP Basics	Class Diagram	Mr.P.Dineshkumar
Day	3.05	58.05.2019 S2	S2 11.05 AM - 12.45 PM		Coding Standards	
	28				Need for Encapsulation	
					Private Attributes	
					Getter Setter Methods	
	12.45 PM - 1		PM - 1.25 PM	LUNCH		
		S3	1.25 PM -	OOP Basics	Reference Variable	Ms.R.Sharanya

	3.00 PM	Using Objects	Pass By Reference Self Collection of Objects	
3.00 P	M -3.15 PM		BREAK	
		Eclipse - Tips	Tips	
S4	3.15 PM -		Need for Static	Mr.P.Dineshkumar
34	4.45 PM	Static	Static Attributes	Wif.P.Diffestikumai
			Static Methods	

				Static	Static Counter	
		S 1	9.15 AM -		Introduction	Mr.P.Dineshkumar
		31	10.55 AM	Relationships	Aggregation	WII.P.Dillesiikuillai
					Dependency	
		10.55	5 AM - 11.05			
			AM		BREAK	
			11.05 AM - 12.45 PM	Inheritance	Need for Inheritance	
ν.	019	S2			Overriding	Ms.R.Sharanya
Day 5	5.2		12. 13 1 11		Super	
Ω	29.05.201	12.45	PM - 1.25 PM	LUNCH		
	7	S3	1.25 PM -	Inheritance	Types	Mr.P.Dineshkumar
			3.00 PM	Abstract Class	Need For Abstract	WILL Diffestikufflat
		3.00 I	PM -3.15 PM		BREAK	
				Abstract Class	Abstract Method	
		S4	3.15 PM -		Introduction	Ma D Charanya
		54	4.45 PM	Exception Handling	Raise	Ms.R.Sharanya
					Custom Exceptions	

${\bf Course~3~-~Data~Structures~and~Algorithms}$

Day	Date	Session	Time	Theme	Topic	Faculty Name
		S1	9.15 AM -	Introduction to Data Structures	Introduction	M. D.D Ll
		31	10.55 AM	List Data Structure	Introduction to List	Mr.P.Dineshkumar
				List Data Structure	List using Array - Operations	
			M - 11.05 AM		BREAK	
			S2 11.05 AM - 12.45 PM	List Data Structure	List using Linked List - Introduction	
	119	S2			List using Linked List - Operations	Ms.R.Sharanya
Day 6	06.06.201				List using Array versus List using Linked List	
	90	12.45 PM	I - 1.25 PM		LUNCH	
		1 83	1.25 PM -		Introduction Stack - Operations Stack - Application	Mr.P.Dineshkumar
			3.00 PM	Queue	Introduction Queue - Operations	
		3.00 PM	- 3.15 PM		BREAK	
		S4	3.15 PM - 4.45 PM	Non-Linear Data Structures	Introduction Graphs	Ms.R.Sharanya
			4.45 PM	Structures	Trees	<u> </u>

		S1	9.15 AM - 10.55 AM	Hashing and Hash Table Data Structures - Summary	Introduction Hashing Hash Table Summary	Mr.P.Dineshkuma
		10.55 AM - 11.05 AM			BREAK	
				Algorithms	Introduction	
		S2	11.05 AM -		Linear Search Algorithm	Ma D Charanya
		52	12.45 PM	Search Algorithms	Binary Search Algorithm	Ms.R.Sharanya
	119				Comparison	
Day 7	07.06.2019	12.45 PM - 1.25 PM		LUNCH		
Da	90.		1.25 PM - 3.00 PM	Sort Algorithms	Introduction	
	07	S3			Selection Sort Algorithm	Mr.P.Dineshkuma
					Bubble Sort Algorithm	
					Merge Sort Algorithm	
					Quick Sort Algorithm	
					Comparison	
		3.00 PM	I - 3.15 PM		BREAK	
					Greedy Approach	
			3.15 PM - 4.45 PM	Algorithm Technique	Dynamic Programming	
		S4			Summary	Ms.R.Sharanya
			1.13 111	Analysis of	Introduction	
				Algorithms	Analysis of Algorithms	

Course 4 - Database Management System

Day	Date	Session	Time	Theme	Topic	Faculty Name	
			9.15 AM - 10.55 AM	Introduction	Database Systems Overview		
		S 1			Data Integrity and Constraints	Ms.R.Sharanya	
			10.33 7 1111	ER Diagram	Entities and Relationships		
		10.55 AM	- 11.05 AM		BREAK		
					SQL Commands and Data		
			11.05 AM - 12.45 PM	SQL Basics	Types	Mr.P.Dineshkumar	
					Operators and Expressions		
	6]			DDL Statements	Create and Drop Table		
8	.20	S2			Alter Table		
Da	Day 8 24.06.2019		12.45 1 WI	DML Statements	Inserting Data		
					Retrieving Data		
					Updating Data		
					Deleting Data		
		12.45 PM	I - 1.25 PM	LUNCH			
					Functions	Ms.R.Sharanya	
		C 2	1.25 PM - 3.00 PM	Additional Concepts	Sorting Data		
		22			Grouping Data		
				Additional Concepts	Combining Data	1	

				Joins	Cartesian Product and Inner Join Self Join Outer Join	
		3.00 PM - 3.15 PM			BREAK	
		S4 3.15 PM - 4.45 PM		Subquery	ubquery Independent Subquery Correlated Subquery	
			7,73111	Transactions	Transactions	
		T	T			
		S1	9.15 AM - 10.55 AM	Modular Query Writing	Modular Query Writing	Ms.R.Sharanya
			- 11.05 AM	BREAK		
		S2	11.05 AM-	Normalization	Functional Dependency	Mr.P.Dineshkumar
			12.45 PM	TTOTTIMETERS	Normal Forms	Titil 12 megintama
	6	12.45 PM	I - 1.25 PM		LUNCH	
6 /	25.06.2019	S3	1.25 PM -	Performance	Index	Ms.R.Sharanya
Day	.90		3.00 PM		Best Practices	1/15/17()Siturum yu
	25.	3.00 PM	- 3.15 PM		BREAK	
		S4	3.15 PM - 4.45 PM	NoSQL Databases	Introduction to NoSQL CAP Theorem Types of NoSQL Databases MongoDB	Mr.P.Dineshkumar

InfyTQ Report

- InfyTQ is a next-generation digital platform to offer the best learning and engagement experiences for engineering students in India by Infosys Ltd. It is a free platform open to all students across India.
- InfyTQ will help students to stay ahead of new technology and will help them to be Industry ready for the skills of today and tomorrow. Students can enjoy an innovative learning experience, with best in class technical (Programming and Databases) and soft skills courses and validate their learning through assessments and certifications at free of cost.
- Students can install the platform on their mobile or access the desktop version and register to get access to high-quality content and learning material to be ready for a dynamic industry.
- InfyTQ comprise the following modules where students can self learn
 - Module1: Programming Fundamentals with 72 Hours of learning and a range of 1 61 assignments
 - Module2: Object Oriented Programming with 48 Hours of learning and a range of 1 34 assignments

- Module3: Data Structures and Algorithms with 56 Hours of learning and a range of 1 36 assignments
- **Module4**: Database Management Systems with **72 Hours** of learning and a range of 1– 100 assignments (includes video presentations)
- On completion of learning on the above said modules the students can take up a sample test (100 Marks 3 Hours) that comprises MCQ question (20 Marks) and Hands On questions (80 Marks).
- Any interested student (first, second, third year and final year students of any branch of engineering) can register in InfyTQ and continue **learning the course.**
- After learning all four courses successfully, students can register for final Certificate Examination, which is a unique opportunity for students to move their careers forward, with Infosys.
- Students scoring **65 percent and above** in the certification examination will gain two key benefits:
 - 1. This, Infosys Certification as an endorsement of their industry-readiness.
 - 2. An on-the-spot job interview opportunity for entry-level technical roles at Infosys with 3.5 LPA.
 - 3. Based on willingness they can appear for upgrade test for System Engineer Specialist (5 LPA) and Power Programmer (8 LPA)
- The final score will be featured to each student upon completion of the examination. Students who score below the passing score (65%) can apply for 2nd attempt after a gap of one month and 3rd attempt after a gap of three months from the 2nd attempt.
- Students need to access the InfyTQ platform to register for the Infosys Certification. On first come, first served basis, students can select the city of their choice and its corresponding available dates of the certification examination.
- This year during the summer vacation the members of faculty of CSE and IT handled sessions on all the modules of Infosys Foundation Courses for a total of **574** students from all the departments.
- The students attending the classes successfully registered themselves for their exams based on the slots available and a total of 9 students from department of CSE got placed through InfyTQ and added on more feathers.

• Students got placed through InfyTQ as Infosys Certified Software Programmer are



(Country Topper with 96%)



Dhinesh. T - CSE



Dhivakar. S-CSE



Gowriganeesh.



Immanuel Irwin. N-



Arun Kumar. S-



Kishore. S-CSE



Mohamed Nabeem.



Rohit Raj-CSE

"Salesforce- Declarative Development for Platform App Builders"

Session Plan

Date	Course Module	Contents	Resource Person
10.6.2019	BUILDING YOUR DATA MODEL DECLARATIVELY	Capabilities of Core CRM ObjectsBoundaries of Declarative CustomizationsUse Cases for Programmatic CustomizationsDetermining an Appropriate Data ModelRelationship Types and Impact on Record Access	Mr. Dinesh Gandhi, Senior Technical Trainer, ICT Academy
11.6.2019	USER INTERFACE, AND REPORTING	Considerations for Changing Field TypesConsiderations of the Schema BuilderConsiderations for Importing and Exporting DataUse Cases of External Objects	Ms. D. Kamatchi Devi, Senior Technical Trainer, ICT Academy
12.6.2019	CRAFTING YOUR USER INTERFACE CONSTRUCTING BUSINESS LOGIC	Customization OptionsCustom Buttons, Links, and ActionsList ViewsRecord TypesSocial FeaturesUI Design Best Practices Formula FieldsRoll-up Summary FieldsValidation Rules	Mr. Dinesh Gandhi, Senior Technical Trainer, ICT Academy
13.6.2019	MAINTAINING RECORD AND DATA SECURITY AUTOMATING BUSINESS PROCESSES DEPLOYING YOUR APP	Restricting and Extending Object, Record, and Field AccessDetermining Appropriate Sharing Solution Lightning Process BuilderWorkflows and ApprovalsAutomating Business ProcessesRamifications of Field Updates and Potential for Recursion Application LifecycleSandboxesChange SetsUnmanaged and Managed PackagesDetermining an Appropriate Deployment Plan	Mr. Dinesh Gandhi, Senior Technical Trainer, ICT Academy
14.6.2019	DESIGNING ADVANCED USER INTERFACE COMPONENTS DECIDING WHEN DECLARATIVE ISN'T ENOUGH	Creating ReportsReport TypesDashboardsDeclarative Options for Incorporating Lightning ComponentsDeclarative Customizations Available for the Salesforce1 User Interface Limits of Declarative ToolsProgrammatic Use- casesAppExchange Apps	Ms. D. Kamatchi Devi, Senior Technical Trainer, ICT Academy

"Salesforce- Declarative Development for Platform App Builders"

A Five-Day Workshop on "Salesforce- Declarative Development for Platform App Builders" was organized from 10th to 14th of June 2019 by Department of Computer Science and Engineering under the banner Salesforce- Centre Of Excellence. 100 CSE students from II, III and IV year were trained in Salesforce Essentials. The prime objective of this workshop was to expose the students to the usefulness of Salesforce as a tool and enhance their self-learning culture by completing the modules online and in that process earn points and badges.

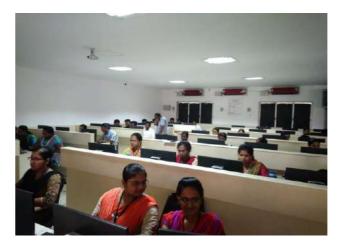
Theme:

The Salesforce Fundamentals course provided the target audience with an understanding of what's possible with the Salesforce platform, its specific applications, and their business values and benefits. They were given an overview of the Salesforce Clouds and how they integrate and interconnect. By learning the features and processes of the platform, they were able to effectively support day-to-day Salesforce business operations within the organization. Through five days of interactive lectures, discussions, and handson exercises, the students were able to learn to recognize the important elements of the implementation lifecycle, the key considerations to drive user adoption, and the important components of ongoing management of the Salesforce environment.

Resource Persons: 1. Ms. D. Kamatchi Devi, Senior Technical Trainer, ICT Academy

2. Mr. Dinesh Gandhi, Senior Technical Trainer, ICT Academy







NPTEL Course Duration 29 Jul 2019 20 Sep 2019

Introduction to Programming in C

S.No	No.of.Weeks	No.of days / hours conducted	Contents
1	Week 1	2 days / 6 hours	Introduction. Straight-Line Code. Variables, Operators, Expressions and Conditionals.
2	Week 2	2 days / 4 hours	Loops
3	Week 3	2 days / 4 hours	Functions
4	Week 4	2 days / 6 hours	One-Dimensional Arrays and Pointers Recursion
5	Week 5	1 day/ 4hours	Recursion
6	Week 6	2 days / 4 hours	Multi-dimensional Arrays, Linked Lists.

SARANATHAN COLLEGE OF ENGINEERING

DEPT. OF COMPUTER SCIENCE & ENGINEERING

7	Week 7	3 days / 6 hours	Operating on Files
8	Week 8	2 days / 6 hours	Organizing C projects, working with multiple source directories, makefiles.



SARANATHAN COLLEGE OF ENGINEERING TRICHY

DEPARTMENT OF ECE

Date: 30.03.2018

CIRCULAR

Our department is planning to conduct Add on Courses for II and III year ECE Students to enhance their technical skills. Students have to enroll at least one course. List of courses are given for your reference

S.nc	Title of the course	Participants	Duration	
1	Introduction to machine learning techniques using MATLAB	Third year students	14.06.2018 -18.06.2018	
2	Hands on Training on Domestic and Industrial Systems Automation using Proteus Software"		4.6.2018- 8.6.2018	
3	Design of Digital system using Verilog HDL	Second year Students	14.06.2018 -18.06.2018	
4	Hands on Training on Python Programming		4.6.2018- 8.6.2018	

Course Fee

Rs.100 per participant/ course. The fee includes course manual, certificate and refreshment.

HOD/ECE

SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF ECE

Introduction to machine learning techniques using MATLAB

14.06.2018 -18.06.2018

Objective of the workshop:

The course demonstrates the use of unsupervised learning to discover features in large data sets and supervised learning to build predictive models.

Target Audience

Pre final year students of Circuit branches.

Course Content

- · Organizing and preprocessing data
- Clustering data
- Creating classification and regression models
- · Interpreting and evaluating models
- Simplifying data sets
- Using ensembles to improve model performance

Co ordinator

Dr.V.Mohan /Associate Professor/ECE

SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF ECE

Hands on Training on Python Programming 4.6.2018- 8.6.2018

Objective of the workshop

This training course leads the students from the basics of writing and running Python scripts

Target Audience

Students who are interested to learn python programming

Course Content

- ➤ INTRODUCTION TO PYTHON
- COMPARISON WITH OTHER LANGUAGES
- DATA TYPES NUMBER, STRING, LIST, TUPLE, DICTIONARY
- OPERATORS
- DECISION MAKING
- > LOOPS
- EXCEPTIONS
- > MODULES
- > FUNCTIONS
- > BASICS OF OBJECT ORIENTED PROGRAMMING
- CLASSES AND OBJECTS IN PYTHON

Co ordinator

Dr.P.Shanmuga Priya /Associate Professor/ECE



SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF ECE

Design of Digital system using Verilog HDL

14.06.2018 -18.06.2018

Objective of the workshop

This workshop aims focusing the technical issues dealing with digital logics and its applications.

Target Audience

Students who are interested to explore more of digital circuit design logics in FPGA tool flow for real time applications.

Course Content

- VLSI Design Flow
- Introduction to Verilog & VHDL Programming.
- Design and Simulation of Digital Circuits using VHDL and Verilog
- · Xilinx Tool Flow
- FPGA-Spartan 3E development kit
- Implementation of Digital Circuits using FPGA Spartan 3E Kit
- Xilinx MATLAB Co-simulation using System Generator for Spartan & FPGA Kits

Coordinator

Dr C.Vennila/Professor/ECE

SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF ECE

Hands on Training on Python Programming 4.6.2018- 8.6.2018

Objective of the workshop

This training course leads the students from the basics of writing and running Python scripts

Target Audience

Students who are interested to learn python programming

Course Content

- > INTRODUCTION TO PYTHON
- COMPARISON WITH OTHER LANGUAGES
- DATA TYPES NUMBER, STRING, LIST, TUPLE, DICTIONARY
- OPERATORS
- DECISION MAKING
- > LOOPS
- EXCEPTIONS
- > MODULES
- > FUNCTIONS
- > BASICS OF OBJECT ORIENTED PROGRAMMING
- CLASSES AND OBJECTS IN PYTHON

Co ordinator

Dr.P.Shanmuga Priya /Associate Professor/ECE



TIRUCHIRAPALLI - 620 012.

DEPARTMENT OF ECE

Date : 22/06/2018

Ref No: SCE/ECE/Machine Learning /2018-19/6

Introduction to machine learning techniques using MATLAB

Date:14.06.2018 -18.06.2018

Time: 9.15 am to 4.45 pm

Venue: KS BLOCK - DSP LAB

The course is organized to demonstrate the use of unsupervised learning to discover features in large data sets and supervised learning to build predictive models. Pre final year students of ECE attended the workshop and learnt the concepts about Organizing and preprocessing data, Clustering data, Creating classification and regression models, Interpreting and evaluating models using MATLAB Platform. Faculty members from ECE department coordinated the workshop and trained the students to understand the theoretical concepts and programming of various machine learning algorithm.



Students during hands on session at DSP Lab.



TIRUCHIRAPALLI - 620 012.

DEPARTMENT OF ECE

Date: 18/06/2018

Ref No: SCE/ECE/PROTEUS training/2017-18/6

"Hands on Training on Domestic and Industrial Systems Automation using Proteus Software"

Participants: III year ECE students

Course Duration: 14.06.18 (Monday) & 18.06.18 (Friday).

- The Department of ECE organized "Hands on Training on Domestic and Industrial Systems Automation using Proteus Software" at DSP Laboratory, KS Block.
- The course was conducted by faculty of Department of ECE Ms.P.Sivagamasundhari, Ms.A.Shamim Banu, Ms.V.Aarthi & Ms.G.Lakshmi.
 They guided the students design and implementation of various analog and digital circuits using proteus software.
- Totally 53 students of third year ECE attended the training.
- PROTEUS is a software suite containing schematic, simulation as well as PCB designing.
- At the end of the training, project contest was conducted and prizes were given to the students.

First prize: Kesavan A & Mahesh T (Project Title: Home Automation)
Second Prize: Kanishka M & Hebeya V (Project Title: Alphanumeric Display)

• The training was convened by Dr.M.Santhi, HOD/ECE.



TIRUCHIRAPALLI - 620 012.

DEPARTMENT OF ECE

Date: 18/06/2018

Ref No: SCE/ECE/PROTEUS training/2017-18/6

Photos of the Event



Co-ordinators explaining the design and implementation of analog and digital circuits using proteus software



Dr M.Santhi/HOD/ECE distributing certificates to the participants



TIRUCHIRAPALLI - 620 012.

DEPARTMENT OF ECE

Date: 22/06/2018

Ref No: SCE/ECE/VHDL /2018-19/6

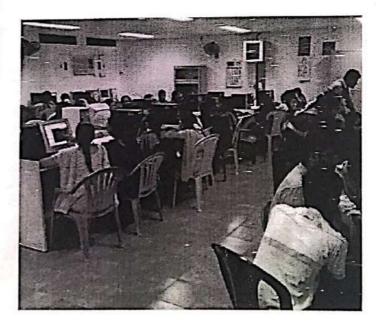
Design of Digital system using Verilog HDL

Date:14.06.2018 -18.06.2018

Time: 9.15 am to 4.45 pm

Venue: KS Block- VLSI Lab

The workshop was organized in 10 sessions of various topics od VHDL digital system design. Team of faculty Dr. M. Padmaa, Dr. C. Vennila, Mr. S. Hari Prasad and Ms. J. Eindhumathy guided the students to gain rich programming skill in VHDL language. Totally 50 students attended this workshop and completed the training successfully.



Workshop in progress



TIRUCHIRAPALLI - 620 012.

DEPARTMENT OF ECE

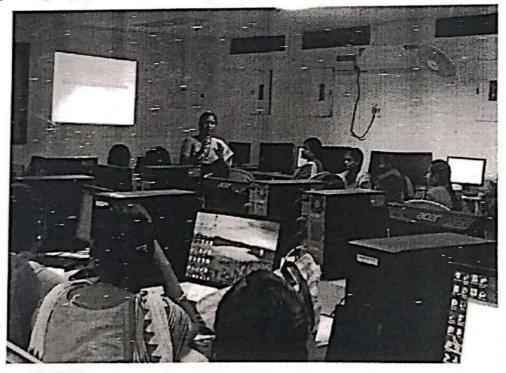
Date: 11/06/2018

Ref No: SCE/ECE/Python training/2018-19/6

Hands on Training on Python Programming

4.6.2018-8.6.2018

The Hands on training on python programming is organized for students of second year ECE students on 4.6.2018- 8.6.2018 at VLSI Lab K. S block . This workshop was conducted by Team of ECE Faculty members Dr. P. Shanmuga Priya, Ms. V.Ramya, Ms R. Anila, Ms. Anthuvan Lydia and Ms. R. Devi. The students were guided with mixed knowledge of theory and practical knowledge. 53 students from Second year ECE attended the workshop. At end of the training students learnt to write their own python programs.



Dr. P.Shanmuga Priya/ Associate Professor ECE Interacting with students during workshop.

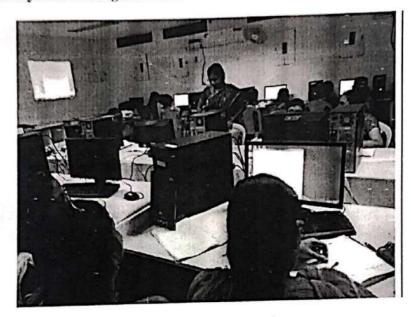


TIRUCHIRAPALLI - 620 012.

DEPARTMENT OF ECE

Date: 11/06/2018

Ref No: SCE/ECE/Python training/2018-19/6



Workshop on python program in progress



Dr M.Santhi/HOD/ECE distributing certificates to the participants



Venkateshwara Nagar, Panjapur, Tiruchirappalli-620012.



Department of Electronics and Communication

Cettificate Of Participation

Second year ECE attended "Design of Digital system using This is to certify that Mr/Ms Deepika 5 Verilog HDL " from 14th June to 18th June 2018.

C. S.

Head/ECE Dr. M.Santhi

Co ordinato

Scanned with



Venkateshvara Nagar, Panjapur, Tiruchirappalli-620012.

Department of Electronics and Communication

Certificate Of Farticipation

Second year ECE attended "Design of Digital system using Verilog HDL " from 14th June to 18th June 2018.

Co ordinator









Venkateshwara Nagar, Panjapur, Tiruchirappalli-620012.

Department of Electronics and Communication

Certificate Of Farticipation

This is to certify that Mr/Ms .. M. A.H.ES.H. T. Of Third year ECE attended "Two days Hands on Training on Domestic and Industrial Systems Automation using Proteus Software" from 4th June to 8th June 2018.

Head/ECE Dr. M.Santhi

(Dr. M.PADMAA)

o ordinator



Scanned with



Venkateshwara Nagar, Panjapur, Tiruchirappalli-620012.

Department of Electronics and Communication

Certificate Of Farticipation

..... Of Third year ECE attended "Two days Hands on Training on Domestic and Industrial Systems Automation using Proteus Software" from 4th June to 8th June 2018. This is to certify that Mr/Ms HNUSHA...S......

Co ordinator

CDI.M. PODMA+)





Saranathan college of Engineering
Department of ECE
Hands on Training on Python Programming

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	name	AADHITHYA. P	AARTHI. L	ABARNA. A	ABINAYA. A	ABINAYA. M	ADHILAKSHMI. K.N.M	AKASH. K	AKILANDESHWARI. R	AKSHAYA. B	ANANTHA KRISHNAN. P	ANUSHA. S	ANUSHIYA. P	ANUSIYAA. P	ARCHANA. N	ASHIF AMEER. A	BHARATHI. P	CATHERINE JOYCE. P	CLAUDIUS GRACE. M	DEEPIKA. K	DEEPIKA. S	HAMSHAVARDNI. G	HARIKRISHNAN. V.S	HARIS. T.S	HEBEYA. V	HEMA MALINI. R	IRENE NAVEENA. J	ISWARYA. R	JANANI. M	JANANIE. N	JAYA SURIYA. S	JERALD JOEL. M
	batch no. n	192001 A	192002 A	192003 A	192005 A	192007	192008	192009	192010	192011	192012	192013	192014	192015	192016	192017	192018		192020	192021	192022	192037	192038	192039	192040	192041	192042	192043	192044	192045	192046	192047
	S.No.	1	2	m	4	2	9	7	8	6	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31



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JOSEPH LEYANS BRIGHTON. B	JOSHUA TRIBHUVANDEV BENNET	SANGEETHA. S	SANTHYA. S	SARANYA. G	SARANYA. P	SARAVANA KUMARAN. B	SAREN KUMAR. B.P	SELVAKUMAR. R	SHALINI. P	SHANMUGA PRIYA. R	RONIKHA RAJAM. V	ROSHINI. T	RUCKMANI. S	SANDHIYA. S	SANGEETHA. S	AARTHI. L	ABARNA. A	ABINAYA. A	ABINAYA. M	ADHILAKSHMI, K.N.M	AKASH. K	AKILANDESHWARI. R	AKSHAYA. B
192048	192049	192088	192089	192090	192091	192092	192093	192095	192096	192097	192084	192085	192086	192087	192088	192002	192003	192005	192007	192008	192009	192010	192011
32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55



Total Enrolled: 55 Total Attended: 53



Institution Name :Saranathan College of Engineering, Tamil Nadu

Foss :Scilab

Date :Jan 2, 2015

Participants Count :13

Organiser :selvi

Dept. : Electrical and Electronics Engineering (EEE)

#	First Name	Last Name	Email Id	Score
1	Geetha	Р	geetha-eee@saranathan.ac.in	54.4% - Certificate
2	Shobana	N	shobana-eee@saranathan.ac.in	58.9% - Certificate
3	Sharon Rosy	S	sharonrosy-eee@saranathan.ac.in	43.3% - Certificate
4	Vairamani	Kr	vairamani-eee@saranathan.ac.in	30.0 (Fail)
5	JenithaDeepa	Р	jenitha-eee@saranathan.ac.in	33.3 (Fail)
6	PearlineKamalini	С	pearline-eee@saranathan.ac.in	41.1% - Certificate
7	Rameshbabu	Р	rameshbabu-eee@saranathan.ac.in	60.0% - Certificate
8	Magdelin Jennifer Princy	Р	magdelin.vijay@gmail.com	48.9% - Certificate
9	Ram Prasath	s	ramprasath-eee@saranathan.ac.in	60.0% - Certificate
10	Sabareswar	s	sabareswar-eee@saranathan.ac.in	37.8 (Fail)
11	Satheesh	R	satheesh-eee@saranathan.ac.in	33.3 (Fail)
2	D	Kalyanraj	kalyanraj-eee@saranathan.ac.in	46.7% - Certificate
3	A	Stanley Jesudaiyan	stanley-eee@saranathan.ac.in	24.4 (Fail)

Institution Name: Saranathan College of Engineering, Tamil Nadu

Foss :Scilab

Date :Jan. 13, 2015 Participants Count :14

Organiser :selvi
Dept. :Electrical and Electronics Engineering (EEE)

#	First Name	Last Name	Email Id	Score
1	G	AravinthVignesh	aravinthvignesh16@gmail.com	46.7% - Certificate
2	М	Muruganandam	anand99947@gmail.com	57.8% - Certificate
3	P	Neelakandan	neelakandan14337@gmail.com	46.7% - Certificate
4	S.A	Oliver Jackson	jacksonoliver8@gmail.com	27.8 (Fail)
5	T.G	Ramachandran	ramsachin619@gmail.com	Never submitted
6	A	Ruban	ruban4647@gmail.com	66.7% - Certificate
7	D	Saravana Krishnan	saravanakrishnan19@gmail.com	63.3% - Certificate
8	R	Senthilkumar	senthilrajvel912013@gmail.com	55.6% - Certificate
9	G	Vijay Eswar	vijayeswar007@gmail.com	30.0 (Fail)
10	J	Bharath	bharath17eee@gmail.com	16.7 (Fail)
11	J	Moesan Raj	moesanjayaraj@gmail.com	31.1 (Fail)
12	S	Naveen Raj	naveen30192@gmail.com	13.3 (Fail)
	SR	Naveen Kumar	naveenkumar.srnk@gmail.com	24.4 (Fail)
13 14	kamal	hasan	hasankamal103@gmail.com	31.1 (Fail)

Institution Name : Saranathan College of Engineering, Tamil Nadu

Foss :Scilab

Date :Jan. 13, 2015 Participants Count :21

Organiser :selvi
Dept. :Electrical and Electronics Engineering (EEE)

#	First Name	Last Name	Email Id	Score
1	A	SrinivasaNarasimhan	aadithyaananthan@gmail.com	68.9% - Certificate
2	J	ArunPrasath	arunprsj@gmail.com	74.4% - Certificate
3	K	Arunachalam	arunachalam2514@gmail.com	56.7% - Certificate
4	Α	Arunkumar	arunkumar14306@gmail.com	60.0% - Certificate
5	E	Balamugunthan	balamugunthan11a@gmail.com	41.1% - Certificate
6	G	Deepa	deepa.adroit2011@gmail.com	53.3% - Certificate
7	J	Geethanjali	geethanjalij6@gmail.com	46.7% - Certificate
8	М	Gowthaman	gowthamn94.m@gmail.com	36.7 (Fail)
9	Т	HariBalachandar	haribalachander@gmail.com	65.6% - Certificate
10	М	Harish	harishmano26@gmail.com	32.2 (Fail)
11	N	Jaikumar	enjaikumar@gmail.com	57.8% - Certificate
12	R	Janani	jananiraju.jj@gmail.com	61.1% - Certificate
13	R.S	Jayasri	rsjayasri43@gmail.com	43.3% - Certificate
14	S.S	Kalaikko	kalaiss94@gmail.com	46.7% - Certificate
15	G	Kanimozhi	kanimozhi1410@gmail.com	20.0 (Fail)
16	Т	Kavipriyan	priyankavi12g@gmail.com	46.7% - Certificate
17	V	Keshavan	kasha16nov@gmail.com	57.8% - Certificate
18	J	Manochitra	manochitraprakash@gmail.com	24.4 (Fail)
19	G	Niranjani	niranjaniguruchandran@gmail.com	54.4% - Certificate
20	S	Raga Brintha	ragabrinthabe@gmail.com	46.7% - Certificate
21	В	Subha	subhabaskarbe@gmail.com	55.6% - Certificat

87

22	DEEPIKA			T
22	DEEPIKA	R	rdpka5@gmail.com	46.7% - Certificate
23	HEMA MALINI	N	hemamalini266@gmail.com	22.2 (Fail)
24	NAVLESH KISHORE	L	naviore14msd@gmail.com	
25	PAVITHRAA	Р	pavipandu1997@gmail.com	

Institution Name :Saranathan College of Engineering, Tamil Nadu Foss :Scilab

Date :Jan. 13, 2015 Participants Count :23

Organiser :selvi
Dept. :Electrical and Electronics Engineering (EEE)

#	Init al	i Last Name	Email Id	Score
1	А	Dhivyalakshmi	asda221093@gmail.com	28.9 (Fail)
2	S	Divya	divyaunni93@gmail.com	66.7% - Certificate
3	R	Jaya RukmaniGajalashmi	nishajay93@gmail.com	65.6% - Certificate
4	s	Kalaimathi	kalaimathi0808@gmail.com	43.3% - Certificate
5	R	Karthika	loginkarthika25@gmail.com	44.4% - Certificate
6	Р	Mirudula	midhuactive@gmail.com	42.2% - Certificate
7	s	Monikaa	monishanmuganathan24@gmail.com	46.7% - Certificate
8	Р	Nanmozhi	psnn1994@gmail.com	63.3% - Certificate
9		NasreenShujauddin	nas.ms94@gmail.com	46.7% - Certificate
10	К	Neelaveni	venineela094@gmail.com	35.6 (Fail)
11	A	Pavithra	pavithraalavandar@gmail.com	33.3 (Fail)
12	Α	Priyadharsini	priyadharshini10011994@gmail.com	30.0 (Fail)
13	D	Ramanimoorthy	ramanimoorthy460@gmail.com	33.3 (Fail)
14	N	Sangeetha	sangeebeee@gmail.com	52.2% - Certificate
5	Α	Santhanagopalan	santoap93@gmail.com	76.7% - Certificate
6	R	Soundhariya	sweetsoun94@gmail.com	48.9% - Certificate
7	R	Srinivas	srinivas.rama001@gmail.com	57.8% - Certificate
8	R	SrinivasaGokul	r.srinivasagokul@gmail.com	58.9% - Certificate
	Р	Stephenraj	pstephar@gmail.com	24.4 (Fail)
	М	Vijayprabakaran	vijayprabakaran.m@gmail.com	31.1 (Fail)
	J	Adlinchristy	adlinchristy02@gmail.com	56.7% - Certificate
	Α .	Akilandeswari	akila.sweet18@gmail.com	62.2% - Certificate
	s	Keerthana	keerthisurya25@gmail.com	50.0% - Certificate

2	6 MUTHUKUMARAN	М	muthusceee@gmail.com	52.5% - Certificate
2	7 MATHIVANAN	N	eeeimathi@gmail.com	77.5% - Certificate
28	8 MONISH ROSARY	s	rosarymonish114@gmail.com	27.5 (Fail)
29	KAMESHWARA	R	warakamesh@gmail.com	47.5% - Certificate
30	KUMARAVADIVEL	K	kumarantka@gmail.com	62.5% - Certificate
31	PASUPATHI	v	pasupathi.trichy@gmail.com	25.0 (Fail)
32	MOHAMED ABDUL KALAM	М	eeeabdul54@gmail.com	55.0% - Certificate
33	KOMALA	С	komalack@yahoo.co.in	80.0% - Certificate
34	KIRUBASREE	T	kirubasree25@gmail.com	32.5 (Fail)
35	KARUNYA	В	eeebksara@gmail.com	45.0% - Certificate
36	JOYCYRILLA	М	joycyril.94@gmail.com	40.0% - Certificate
37	SOWMIYA	PR	sowmiya2518@gmail.com	77.5% - Certificate
38	SOWNDARYA	J	sowndaryajk@gmail.com	60.0% - Certificate
39	SRINIVASA VARADHAN	v	dmvaradhan4u@gmail.com	67.5% - Certificate
40	SUDHA	v	svsudha1@gmail.com	57.5% - Certificate
11	SUGANTHI	М	umsuganthi@gmail.com	70.0% - Certificate
12	SUNIL	R	rnsunil2010@gmail.com	67.5% - Certificate
3	SURIYAVIGNESH	PR	surivicky1995@gmail.com	57.5% - Certificate
4	SUSHMA	S	sushammulu2012@gmail.com	52.5% - Certificate
5	TAHAFURKHAN	М	tahafurkhan@gmail.com	75.0% - Certificate
5	THIVYA	G	thivyativi@gmail.com	57.5% - Certificate
,	THWARAKKESH	S.B	seethwara@gmail.com	65.0% - Certificate
	VARUSAI MOHAMED ANSARI	S	varusai2295@gmail.com	67.5% - Certificate
	VENKATESH	R	venkateshstuart@gmail.com	35.0 (Fail)
\dashv	VETRICHELVAN	R	vetrichelvan200@gmail.com	27.5 (Fail)
1	VIGNESH	A	vickyasokan@gmail.com	27.5 (Fail)
+	VISHAKA	IS	isvishaka@gmail.com	75.0% - Certificate
+	VIVEKMEYYAPPAN	S	vivekchockalingam95@gmail.com	67.5% - Certificate
1.	YAALINI LAKSHMI PRIYA	М	yalinimurugan2222@gmail.com	72.5% - <u>Certificate</u>

55	YOGESHKUMAR	K	ykyogeshkrishnan9@gmail.com	55.0% - Certificate
56	PRAVEEN	P	praveendaniel.p@gmail.com	32.5 (Fail)
57	ARJUNMAHADEVA	М	coolbooboo.arjun@gmail.com	70.0% - Certificate
58	MOHAMED JAMEER	T	achive.jami786@gmail.com	55.0% - Certificate
59	HEAWIN JEBA KUMAR	V	jeba.style@yahoo.com	35.0 (Fail)
60	SHANKAR	М	shankar_m_1994@yahoo.com	75.0% - Certificate
61	SARAVANA SUNDHARAM	S	saravanasundharam1995@gmail.co m	32.5 (Fail)
62	MANOKARAN	С	cmkaran007@gmail.com	32.5 (Fail)
63	MONISHA	S	monibena26@gmail.com	85.0% - Certificate
64	NARMADHA	P	narmadha7771@gmail.com	62.5% - Certificate
65	THILAHAVANAN	P	thilahavanan1992@gmail.com	37.5 (Fail)
66	NANTHINI	R	nanthinir94@gmail.com	57.5% - Certificate
67	NESA PRIYA	S	neyanatmar@gmail.com	77.5% - Certificate
68	NIVETHA	J	niviakash94@gmail.com	85.0% - Certificate
69	NIVETHA	N	nivenoddy@gmail.com	65.0% - Certificate
70	PADMAPRIYA	В	sudhapriya128@gmail.com	60.0% - Certificate
71	PARVATHY	N	parvathynataraj1010@gmail.com	67.5% - Certificate
72	PAVITHRA	М	pavithramathiyalagan701@gmail.c	77.5% - Certificate
73	PRADHIPA	S	pradhipasivam@gmail.com	55.0% - Certificate
74	PREETHI	R	rpreethiram94@gmail.com	72.5% - Certificate
75	PRIYA	Α	priyaarivazhagan1994@gmail.com	67.5% - Certificate
76	RAGAVEE	K	ragavee1395@gmail.com	70.0% - Certificate
77	RAGAVI	R	ragavramu5@gmail.com	52.5% - Certificate
78	RAMESH	R	ramyramesh07@gmail.com	55.0% - Certificate
19	RAMJI	М	ramjimeee@gmail.com	85.0% - Certificate
30	RANGA PRASAD	G	rangaprasad94@gmail.com	85.0% - Certificate
	RANGASAMY	G	rangasamygeee@gmail.com	65.0% - Certificate
11		T	ranjithsanjiv@gmail.com	85.0% - Certificate
32	RANJITH	v	sangavikrishnan95@gmail.com	82.5% - Certificate
33	SANGAVI		sarathkumar51.k@gmail.com	75.0% - Certificate
34	SARATH KUMAR	K	January 2 - 1 - 0 0 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	

85	SARUPRIYA	М	sarumano16@gmail.com	72.5% - Certificate
86	SATHYAMOORTHI	М	sathyaarun40@gmail.com	Never submitted
87	SELVAPRIYADARSINI	P	pdharshasparkle@gmail.com	75.0% - Certificate
88	SHARMILA MARY	P	sharminirmal1995@gmail.com	55.0% - Certificate
89	SIDDHARTH	S.S	sampathkumaranks@gmail.com	62.5% - Certificate
90	SOOJITHRA	D	soojithra@gmail.com	75.0% - Certificate
91	ARCHANAA	JS	archanaachitra@gmail.com	72.5% - Certificate
92	DEEPALAKSHMI	R	deepalashmi94@gmail.com	72.5% - Certificate
93	ARAVINDHAN	P.S	ps.aravindhan@gmail.com	70.0% - Certificate
94	MAHESHWARAN	G	g.maheshwaran.info@gmail.com	50.0% - Certificate
95	GOVINDARAJ	Е	emgopi94@gmail.com	60.0% - Certificate
96	SUNDHARA VARMAA	SE	sundharavarmaa1195@gmail.com	65.0% - Certificate
7	MOHAMEDAZARUDEE N	R	mdazar222@gmail.com	70.0% - Certificate
8	VIGNESH	В	bvig06@gmail.com	75.0% - Certificate
9	JANANI	K	kjananijanu@gmail.com	62.5% - Certificate
00	POORNIMA	Т	poornimaeee21@gmail.com	67.5% - Certificate
01	SUVETHA.V	S	vaithiswetha@gmail.com	75.0% - Certificate
)2	THAMINI	K	thamini12.4.1995@gmail.com	

Institution Name: Saranathan College of Engineering, Tamil Nadu Foss: C

Date: March 10, 2015

Participants Count :28
Organiser :selvi
Dept. :Electrical and Electronics Engineering (EEE)

#	First Name	Last Name	Email Id	Score
1	S	Kalaimathi	kalaimathi0808@gmail.com	70.0% - Certificate
2	R	Karthika	loginkarthika25@gmail.com	65.0% - Certificate
3	Р	Mirudula	midhuactive@gmail.com	72.5% - Certificate
4	S	Monikaa	monishanmuganathan24@gmail.com	60.0% - Certificate
5	Р	Nanmozhi	psnn1994@gmail.com	62.5% - Certificate
6	K	Neelaveni	venineela094@gmail.com	55.0% - Certificate
7	R	Soundhariya	sweetsoun94@gmail.com	82.5% - Certificate
8	R	Srinivas	srinivas.rama001@gmail.com	70.0% - Certificate
9	P	Stephenraj	pstephar@gmail.com	72.5% - Certificate
10	J	Adlinchristy	adlinchristy02@gmail.com	72.5% - Certificate
11	A	Akilandeswari	akila.sweet18@gmail.com	75.0% - Certificate
12	J	ArunPrasath	arunprsj@gmail.com	75.0% - Certificate
13	A	Arunkumar	arunkumar14306@gmail.com	52.5% - Certificate
14	М	Gowthaman	gowthamn94.m@gmail.com	42.5% - Certificate
15	M.A	Kadarbasha	kadarbasha94@gmail.com	50.0% - Certificate
16	Т	Kavipriyan	priyankavi12g@gmail.com	50.0% - Certificate
17	V	Keshavan	kasha16nov@gmail.com	62.5% - Certificate
18	G	Niranjani	niranjaniguruchandran@gmail.com	85.0% - Certificate
19	В	Subha	subhabaskarbe@gmail.com	62.5% - Certificate
20	М	Muruganandam	anand99947@gmail.com	52.5% - Certificate
21	T.G	Ramachandran	ramsachin619@gmail.com	32.5 (Fail)
22	Α	Ruban	ruban4647@gmail.com	57.5% - Certificate

J K A E	ArunPrasath Arunachalam Arunkumar	arunprsj@gmail.com arunachalam2514@gmail.com	28.9 (Fail) 40.0% - <u>Certificate</u>
A			
E	Arunkumar	3	29.4 (Fail)
+		arunkumar14306@gmail.com	29.4 (Fail)
G	Balamugunthan	balamugunthan11a@gmail.com	22.8 (Fail)
CONT. COLUMN TO SERVICE AND ADDRESS OF THE PARTY OF THE P	Deepa	deepa.adroit2011@gmail.com	37.8 (Fail)
R	Ezhamparithi	rpparithi19@gmail.com	20.0 (Fail)
J	Geethanjali	geethanjalij6@gmail.com	18.3 (Fail)
М	Gowthaman	gowthamn94.m@gmail.com	26.7 (Fail)
Т	HariBalachandar	haribalachander@gmail.com	51.1% - Certificate
М	Harish	harishmano26@gmail.com	28.3 (Fail)
N	Jaikumar	enjaikumar@gmail.com	20.0 (Fail)
R	Janani	jananiraju.jj@gmail.com	44.4% - Certificate
R.S	Jayasri	rsjayasri43@gmail.com	21.7 (Fail)
M.A	Kadarbasha	kadarbasha94@gmail.com	16.7 (Fail)
S.S	Kalaikko	kalaiss94@gmail.com	23.3 (Fail)
G	Kanimozhi	kanimozhi1410@gmail.com	31.1 (Fail)
Т	Kavipriyan	priyankavi12g@gmail.com	34.4 (Fail)
V	Keshavan	kasha16nov@gmail.com	48.3% - Certificate
J	Manochitra	manochitraprakash@gmail.com	20.0 (Fail)
G	Niranjani	niranjaniguruchandran@gmail.com	45.0% - Certificate
S	Raga Brintha	ragabrinthabe@gmail.com	37.8 (Fail)
В	Subha	subhabaskarbe@gmail.com	34.4 (Fail)
М	Muruganandam	anand99947@gmail.com	31.7 (Fail)
Р	Neelakandan	neelakandan14337@gmail.com	33.3 (Fail)
SA	Oliver Jackson	jacksonoliver8@gmail.com	36.7 (Fail)
		ramsachin619@gmail.com	24.4 (Fail)
			29.4 (Fail)
	M N R R.S M.A S.S G T V J G M	M Gowthaman T HariBalachandar M Harish N Jaikumar R Janani R.S Jayasri M.A Kadarbasha S.S Kalaikko G Kanimozhi T Kavipriyan V Keshavan J Manochitra G Niranjani S Raga Brintha B Subha M Muruganandam P Neelakandan S.A. Oliver Jackson T.G Ramachandran	M Gowthaman gowthamn94.m@gmail.com T HariBalachandar haribalachander@gmail.com M Harish harishmano26@gmail.com N Jaikumar enjaikumar@gmail.com R Janani jananiraju.jj@gmail.com R.S Jayasri rsjayasri43@gmail.com M.A Kadarbasha kadarbasha94@gmail.com S.S Kalaikko kalaiss94@gmail.com T Kavipriyan priyankavi12g@gmail.com V Keshavan kasha16nov@gmail.com J Manochitra manochitraprakash@gmail.com S Raga Brintha ragabrinthabe@gmail.com B Subha subhabaskarbe@gmail.com M Muruganandam anand99947@gmail.com P Neelakandan neelakandan14337@gmail.com S.A. Oliver Jackson jacksonoliver8@gmail.com T.G Ramachandran ramsachin619@gmail.com

33.3 (Fail)

51	D	Saravana Krishnan	saravanakrishnan19@gmail.com	26.7 (Fail)
52	R	Senthilkumar	senthilrajvel912013@gmail.com	36.7 (Fail)
53	R.V	Subramanian	vivek.subramanian93@gmail.com	37.8 (Fail)
54	G	Vijay Eswar	vijayeswar007@gmail.com	25.0 (Fail)
55	М	VimalRasu	m.vimalrasu@gmail.com	25.0 (Fail)
56	J	Bharath	bharath17eee@gmail.com	19.4 (Fail)
57	V	Manikandan	karthiksimi02@gmail.com	23.3 (Fail)
58	J	Moesan Raj	moesanjayaraj@gmail.com	39.4 (Fail)
59	s	Naveen Raj	naveen30192@gmail.com	20.6 (Fail)
50	SR	Naveen Kumar	naveenkumar.srnk@gmail.com	31.7 (Fail)

udhayprasanth@gmail.com

Udhayaprasanth

61

M

Institution Name : Saranathan College of Engineering, Tamil Nadu

Foss :Scilab

Date :March 22, 2016 Participants Count :52

Organiser :selvi
Dept. :Electrical and Electronics Engineering (EEE)

#	First Name Last Em		Email Id	Score
1	JAYAVANI	к	jayakalps@gmail.com	43.3% - Certificate
2	GOWDHAM	J	gowdhamupm11@gmail.com	28.9 (Fail)
3	DHIVYA	S	dhivyasubramanian12@gmail.com	33.3 (Fail)
4	LAWANYA	s	lawanyaselvamani@gmail.com	38.9 (Fail)
5	LATHA	RS	latha.laxmii@gmail.com	Never submitted
6	KEERTHANA	В	keerthi824@yahoo.com	18.9 (Fail)
7	KALAIVANAN	R	info.rajankalai@gmail.com	33.3 (Fail)
8	LEEVENGSTEN	J	rockleevengsten@gmail.com	24.4 (Fail)
9	MUTHUKUMARAN	M	muthusceee@gmail.com	33.3 (Fail)
10	MATHIVANAN	V	eeeimathi@gmail.com	26.7 (Fail)
		s	rosarymonish114@gmail.com	15.6 (Fail)
11	MONISH ROSARY		ayyappansit04@gmail.com	14.4 (Fail)
12	AYYAPPAN	R		51.1% - Certificate
13	KAMESHWARA	R	warakamesh@gmail.com	
14	KALAIMUKIL	N	mukil1995@gmail.com	28.9 (Fail)
15	KUMARAVADIVEL	K	kumarantka@gmail.com	21.1 (Fail)
16	MUTHUSARAVANAN	Р	muthu.198@rediffmail.com	34.4 (Fail)
17	MAHESHWARAN	G	mahesh220595@gmail.com	16.7 (Fail)
18	MOHAMED ABDUL KALAM	М	eeeabdul54@gmail.com	45.6% - Certificate
19	KOMALA	С	komalack@yahoo.co.in	30.0 (Fail)
20	KIRUBASREE	Т	kirubasree25@gmail.com	31.1 (Fail)
21	MOHAMED RIZWAN	М	rizi.5556@gmail.com	42.2% - Certificate
22	MARIAJENAVI	Α	mariajenavi@rocketmail.com	33.3 (Fail)
23	GOVINDARAJ	E	emgopi94@gmail.com	23.3 (Fail)

1	24 BHARATHRAJ	R	bharathan134@gmail.com	
2	GOWDHAM	R	gautiram95@gmail.com	60.0% - Certificate
2	6 GRACE RACHEL SELVAEVA	D	evarachel510@gmail.com	48.9% - Certificate
2	7 HARI	М	hariashok.1996@gmail.com	67.8% - Certificate
28	3 ILAVENI	S	ilavenisampath1996@gmail.com	
29	IMMACULATE SHIRLY	С	immaculateshirly96@gmail.com	
30	JACKSON NOEL FRANCIS	С	jackson.nf.007@gmail.com	57.8% - Certificate
31	JAYALAKSHMI	V	jayamayurieee@gmail.com	30.0 (Fail)
32	JAYAPRATHA	R.T	rtjayapratha@gmail.com	42.2% - Certificate
33	JESIMA BANU	S	jesi.ramish@gmail.com	32.2 (Fail)
34	JEYAMANI	J	jeyakutti4@gmail.com	
35	KAMALACHANDAR	М	kamalachandar96@gmail.com	42.2% - Certificate
36	KARISHMA	Н	karish571996@gmail.com	
37	KARTHIK	В	rajkarthik802@gmail.com	
38	KARTHIKA	R	karthikaraman95@gmail.com	33.3 (Fail)
39	KARUNYA	М	anmvel2@gmail.com	
0	LAKSHMIPRIYA	R	lakshmi6596@gmail.com	47.8% - Certificate
1	LEKHA	R	lekhakamali@gmail.com	75.6% - Certificate
2	MADHUMITHA	S	nmmadhumn@gmail.com	
3	MOHAMED ASHIK	Α	mohamed20496@gmail.com	21.1 (Fail)
I	KAVIPRIYA	S	ammupriya7995@gmail.com	
1	MANIKANDAN	N	manieee98@gmail.com	44.4% - Certificate
K	OKILA	Α	kokila163122@gmail.com	36.7 (Fail)
A	RIBALA	М	aribala3@gmail.com	45.6% - Certificate
A	RAVIND	R	ramkiaravind3@gmail.com	43.3% - Certificate
M	IONISHA	S	monisha29797@gmail.com	
Δ.	BINAYA	K	abinayakumanan1496@gmail.com	

51	KEERTHANA	R.V	keerthivijay96@gmail.com	51.1% - Certificate
52	KUMARESAN	G	kumaresanpoopathi@gmail.com	
53	KEERTHANA	D	keerthanaa05@gmail.com	33.3 (Fail)
54	JEEVA	L	jeeva591995@gmail.com	
55	ARAVINDH	М	aravindh9746@gmail.com	42.2% - Certificate
56	SURESH	s	sureshbe1803@gmail.com	17.8 (Fail)
57	LOGESH	к	dkdeepak163025@gmail.com	25.6 (Fail)
58	GANESH	М	ganeshmani1996@yahoo.com	63.3% - Certificate

Institution Name: Saranathan College of Engineering, Tamil Nadu Foss: Scilab

Date :March 22, 2016
Participants Count :31
Organiser :selvi
Dept. :Electrical and Electronics Engineering (EEE)

;	# First Name	Last Name	Email Id	Score
1	1 AARTHI	А	aartz16.aa@gmail.com	48.9% - Certificate
2	ABIRAMI	М	abiramimano26@gmail.com	
3	AKSHAYA DARINI	S	akshayapreethi96@gmail.com	33.3 (Fail)
4	ANBARASAN	S	arasananbu177@gmail.com	31.1 (Fail)
5	ANSILEN	D	ansilendon@gmail.com	
6	ANURADHA	М	manuradhaa1996@gmail.com	44.4% - Certificate
7	APARNA	D	aparnaduraimanickam@gmail.com	43.3% - Certificate
8	ARUNPRASAATH	R	rarunprasaath@gmail.com	
9	ASHOK KUMAR	М	ashokkingmaker19@gmail.com	
10	ASWIN GANESH	С	aswinganesh05@gmail.com	33.3 (Fail)
11	BALAJI	R	balasujo@gmail.com	22.2 (Fail)
12	BALAMURUGAN	М	balamurugan666.bm@gmail.com	11.1 (Fail)
3	BENNINGTON	В	bennybenny143@gmail.com	42.2% - Certificate
4	BHARATH KUMAR	V	bharath163017@gmail.com	65.6% - Certificate
5	BHARATHRAJ	R	bharathan134@gmail.com	
3	BIRUNDHA	Α	birundha301@gmail.com	
,	CHANDRU	G	chandrucsk90@gmail.com	30.0 (Fail)
1	DEEPAK	Р	dkdeepak163021@gmail.com	55.6% - Certificate
1	DEEPEKA	G	deepekaganesh@gmail.com	43.3% - Certificate
	DEEPIKA	Т	deepikathiyagasundaram@gmail.com	
ı	DHAYA SHREE	М	smiledhaya@gmail.com	37.8 (Fail)
[DIVYA PRABHA	М	divyaprabha151@gmail.com	
F	ATHIMA	К	fathikamal1995@gmail.com	

24	GAYATHRI	s	prettygayu83@gmail.com	
25	GOGULRAJA	s	gogulraja22@gmail.com	
26	GOPINATH	В	gopispecial3@gmail.com	
27	GOVADA LAHARI CHANDANA		govada.lahari@gmail.com	43.3% - Certificate
28	CHIDAMBARAM	s	chidambaramashwin55@gmail.com	
29	ABINAYA	к	abinayakumanan1496@gmail.com	
30	KEERTHANA	R.V	keerthivijay96@gmail.com	51.1% - Certificate
31	KUMARESAN	G	kumaresanpoopathi@gmail.com	
32	KEERTHANA	D	keerthanaa05@gmail.com	33.3 (Fail)
3	ARAVINDH	М	aravindh9746@gmail.com	42.2% - Certificate
4	GANESH	М	ganeshmani1996@yahoo.com	63.3% - Certificate

Institution Name: Saranathan College of Engineering, Tamil Nadu Foss: Scilab
Date: March 28, 2016
Participants Count: 23
Organiser: selvi
Dept.: Electrical Engineering

*	First Name	Last Name	Email Id	Score	
1	SOWMIYA	PR	sowmiya2518@gmail.com	65.6% - Certificate	
2	SURIYAVIGNESH	PR	surivicky1995@gmail.com	40.0% - Certificate	
3	SUSHMA	S	sushammulu2012@gmail.com		
4	TAHAFURKHAN	М	tahafurkhan@gmail.com	18.9 (Fail)	
5	THIVYA	G	thivyativi@gmail.com		
6	THIYAGU	R	thiyaguramesh66@gmail.com	41.1% - Certificate	
7	THWARAKKESH	S.B	seethwara@gmail.com		
8	VARUSAI MOHAMED ANSARI	s	varusai2295@gmail.com	47.8% - Certificate	
9	VENKATESH	R	venkateshstuart@gmail.com	16.7 (Fail)	
10	VIGNESH	A	vickyasokan@gmail.com	46.7% - Certificate	
11	VISHAKA	IS	isvishaka@gmail.com		
2	VIVEKMEYYAPPAN	S	vivekchockalingam95@gmail.com	30.0 (Fail)	
3	YOGESHKUMAR	К	ykyogeshkrishnan9@gmail.com	42.2% - Certificate	
4	ARJUNMAHADEVA	М	coolbooboo.arjun@gmail.com	42.2% - Certificate	
5	MONISHA	S	monibena26@gmail.com	36.7 (Fail)	
	NARMADHA	Р	narmadha7771@gmail.com		
1	THILAHAVANAN	Р	thilahavanan1992@gmail.com	13.3 (Fail)	
	NANTHINI	R	nanthinir94@gmail.com	34.4 (Fail)	
1	NARMATHA	К	narmijai2@gmail.com		
1	NAVEEN	A	navinaathi@gmail.com	44.4% - Certificate	
IN	NESA PRIYA	S	neyanatmar@gmail.com	44.4% - Certificate	
N	IIVETHA	J	niviakash94@gmail.com	52.2% - Certificate	

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				н	

	23	NIVETHA	N	nivenoddy@gmail.com	
	24	NIVETHAA	D	nivieee94@gmail.com	43.3% - Certificate
	25	PAVITHRA	М	pavithramathiyalagan701@gmail.c	
2	26	PRADHEEBA	С	pradheebac@gmail.com	36.7 (Fail)
2	27	PRADHIPA	s	pradhipasivam@gmail.com	21.1 (Fail)
2	8	PREETHI	В	preethiprees11@gmail.com	24.4 (Fail)
2	9	PRIYA	Α	priyaarivazhagan1994@gmail.com	37.8 (Fail)
30	0	RAGAVEE	к	ragavee1395@gmail.com	21.1 (Fail)
31		RAMESH	R	ramyramesh07@gmail.com	13.3 (Fail)
32		RAMJI	М	ramjimeee@gmail.com	26.7 (Fail)
33	1	RANGA PRASAD	G	rangaprasad94@gmail.com	53.3% - Certificate
34	F	RANGASAMY	G	rangasamygeee@gmail.com	37.8 (Fail)
35	F	RANJITH	Т	ranjithsanjiv@gmail.com	66.7% - Certificate
36	S	SANGAVI	V	sangavikrishnan95@gmail.com	27.8 (Fail)
37	S	ARUPRIYA	М	sarumano16@gmail.com	34.4 (Fail)
8	S	ATHYAMOORTHI	М	sathyaarun40@gmail.com	40.0% - Certificate
9	S	ELVA KUMAR	М	selvakumararmy1995@gmail.com	31.1 (Fail)
0	SI	ELVAPRIYADARSINI	Р	pdharshasparkle@gmail.com	31.1 (Fail)
1	SH	HARMILA MARY	Р	sharminirmal1995@gmail.com	30.0 (Fail)
2	sc	OOJITHRA	D	soojithra@gmail.com	32.2 (Fail)
	SU	INDHARA VARMAA	SE	sundharavarmaa1195@gmail.com	51.1% - Certificate
	VIC	SNESH	В	bvig06@gmail.com	42.2% - Certificate
1	VIS	SHNU VARDHAN	G	vishnuthestar7@gmail.com	
1	NIS	SHA	S	nisha.samsu96@gmail.com	
1111	RA	JESH	N	rajeshbalaji555@gmail.com	41.1% - Certificate
	ROI	нтн	R	rohit.rajamohan@gmail.com	22.2 (Fail)
	SIDI	DHARTH	М	sriramsiddharth19@gmail.com	31.1 (Fail)

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Institution Name :Saranathan College of Engineering, Tamil Nadu Foss :Scilab

Date: March 28, 2016
Participants Count: 23
Organiser: selvi
Dept.: Electrical Engineering

	# First Name 1 SOWMIYA		Last Nam e		Score
1			PR	sowmiya2518@gmail.com	65.6% - Certificate
2	?	SURIYAVIGNESH	PR	surivicky1995@gmail.com	40.0% - Certificate
3		SUSHMA	S	sushammulu2012@gmail.com	
4		TAHAFURKHAN	М	tahafurkhan@gmail.com	18.9 (Fail)
5		THIVYA	G	thivyativi@gmail.com	
6		THIYAGU	R	thiyaguramesh66@gmail.com	41.1% - Certificate
7		THWARAKKESH	S.B	seethwara@gmail.com	
8		VARUSAI MOHAMED ANSARI	S	varusai2295@gmail.com	47.8% - Certificate
9	1	'ENKATESH R	R	venkateshstuart@gmail.com vickyasokan@gmail.com	16.7 (Fail) 46.7% - <u>Certificate</u>
0	1	/IGNESH	Α		
1	V	/ISHAKA	IS	isvishaka@gmail.com	
2	V	IVEKMEYYAPPAN	S	vivekchockalingam95@gmail.com	30.0 (Fail)
3	Y	OGESHKUMAR	K	ykyogeshkrishnan9@gmail.com	42.2% - Certificate
	AF	RJUNMAHADEVA	М	coolbooboo.arjun@gmail.com	42.2% - Certificate
	MC	ONISHA	S	monibena26@gmail.com	36.7 (Fail)
	NA	RMADHA	Р	narmadha7771@gmail.com	
1	ТН	ILAHAVANAN	Р	thilahavanan1992@gmail.com	13.3 (Fail)
	NANTHINI		R	nanthinir94@gmail.com	34.4 (Fail)
1	NARMATHA		K	narmijai2@gmail.com	
1	NAV	EEN .	A	navinaathi@gmail.com	44.4% - Certificate
1	NES	A PRIYA	S	neyanatmar@gmail.com	
		THA			44.4% - Certificate
'	NI V C	ATTIA.	J	niviakash94@gmail.com	52.2% - Certificate

	23	NIVETHA	N	nivenoddy@gmail.com	
	24	NIVETHAA	D	nivieee94@gmail.com	43.3% - Certificate
	25	PAVITHRA	М	pavithramathiyalagan701@gmail.c	
Ĺ	26	PRADHEEBA	С	pradheebac@gmail.com	36.7 (Fail)
	27	PRADHIPA	s	pradhipasivam@gmail.com	21.1 (Fail)
	28	PREETHI	В	preethiprees11@gmail.com	24.4 (Fail)
2	29	PRIYA	A	priyaarivazhagan1994@gmail.com	37.8 (Fail)
3	30	RAGAVEE	к	ragavee1395@gmail.com	21.1 (Fail)
3	31	RAMESH	R	ramyramesh07@gmail.com	13.3 (Fail)
3.	2	RAMJI	М	ramjimeee@gmail.com	26.7 (Fail)
33	3	RANGA PRASAD	G	rangaprasad94@gmail.com	53.3% - Certificate
34	4	RANGASAMY	G	rangasamygeee@gmail.com	37.8 (Fail)
35	5 F	RANJITH	Т	ranjithsanjiv@gmail.com	66.7% - Certificate
36	5	SANGAVI	v	sangavikrishnan95@gmail.com	27.8 (Fail)
37	S	SARUPRIYA	М	sarumano16@gmail.com	34.4 (Fail)
38	S	ATHYAMOORTHI	М	sathyaarun40@gmail.com	40.0% - Certificate
39	s	ELVA KUMAR	М	selvakumararmy1995@gmail.com	31.1 (Fail)
40	SI	ELVAPRIYADARSINI	Р	pdharshasparkle@gmail.com	31.1 (Fail)
41	SH	HARMILA MARY	Р	sharminirmal1995@gmail.com	30.0 (Fail)
42	sc	OOJITHRA	D	soojithra@gmail.com	32.2 (Fail)
43	SU	NDHARA VARMAA	SE	sundharavarmaa1195@gmail.com	51.1% - Certificate
44	VIC	SNESH	В	bvig06@gmail.com	42.2% - Certificate
45	VIS	HNU VARDHAN	G	vishnuthestar7@gmail.com	
16	NIS	HA	s	nisha.samsu96@gmail.com	
7	RAJ	ESH	N	rajeshbalaji555@gmail.com	41.1% - Certificate
8	ROF	HTH	R	rohit.rajamohan@gmail.com	22.2 (Fail)
9	SIDE	DHARTH	М	sriramsiddharth19@gmail.com	31.1 (Fail)

Institution Name : Saranathan College of Engineering, Tamil Nadu

Foss :Scilab

Date :March 29, 2016 Participants Count :22

Organiser :selvi
Dept. :Electrical and Electronics Engineering (EEE)

#	First Name	First Name Last Email Id Name		Score
1	JAYAVANI	K	jayakalps@gmail.com	43.3% - Certificate
2	ANUTHILAK	s	reachhanuthilak@gmail.com	54.4% - Certificate
3	AARTHI	К	aarthi0094@gmail.com	37.8 (Fail)
4	ALAGUMEENA	м	alagumeena95@gmail.com	36.7 (Fail)
5	ELANGOVAN	Р	lionelsurya@gmail.com	44.4% - Certificate
6	AMBARISH	MS	ambarishms14@gmail.com	47.8% - Certificate
7	DHINESHKUMAR	м	dhineshkumar.fire@gmail.com	50.0% - Certificate
8	HARIHARASUDHAN	S	hariharasudhan1394@yahoo.	46.7% - Certificate
9	GOWDHAM	J	gowdhamupm11@gmail.com	28.9 (Fail)
10	THIYAGU	R	thiyaguramesh66@gmail.com	41.1% - Certificate
1	VARUSAI MOHAMED ANSARI	S	varusai2295@gmail.com	47.8% - Certificate
2	VIGNESH	Α	vickyasokan@gmail.com	46.7% - Certificate
3	VIVEKMEYYAPPAN	S	vivekchockalingam95@gmail.	30.0 (Fail)
1	NANTHINI	R	nanthinir94@gmail.com	34.4 (Fail)
1	NAVEEN	А	navinaathi@gmail.com	44.4% - Certificate
1	NIVETHA	J	niviakash94@gmail.com	52.2% - Certificate
F	PAVITHRA	М	pavithramathiyalagan701@gm ail.com	41.1% - Certificate
R	RANGA PRASAD	G	rangaprasad94@gmail.com	53.3% - Certificate
D	EEPALAKSHMI	R	deepalashmi94@gmail.com	57.8% - Certificate
s	UNDHARA VARMAA	SE	sundharavarmaa1195@gmail.	51.1% - Certificate
VI	ISHNU VARDHAN	G	vishnuthestar7@gmail.com	27.8 (Fail)

		1		The same of the sa
23	3 RANJITH KUMAR	К	kardc2097@gmail.com	75.0% - Certificate
24	RIZWAN AHAMED	Р	rickyrizwan619@gmail.com	70.0% - Certificate
25	SAGAYA MARSHAL	М	marshal774@gmail.com	45.0% - Certificate
26	SAGUL HAMEED	J	ajsagulhameed@gmail.com	55.0% - Certificate
27	SAKTHIVEL	T.S	gssakthi19@gmail.com	42.5% - Certificate
28	SALMAN FARISE	U	salmanfarise001@gmail.com	52.5% - Certificate
29	SANDHIYA	S	lolitasandhiya@gmail.com	40.0% - Certificate
30	SANGEETHA	N	nsangeetha145@gmail.com	
31	SANTHIYARANI	R	santhiyarani1997@gmail.com	
32	SARANYA	s	saranyaviji4@gmail.com	72.5% - Certificate
33	SARAVANAKUMAR	М	shawanshawan0106@gmail.com	62.5% - Certificate
34	SARUMATHI	G	sarumathiganeshan@gmail.com	57.5% - Certificate
35	SATHISH KUMAR	М	sk061096@gmail.com	60.0% - Certificate
36	SHUDHANDHIRAN	s	shudhan1997@gmail.com	70.0% - Certificate
37	SHUPASHIRI	R	rshupashiri@gmail.com	57.5% - Certificate
8	SOWMIYA	V	sowmiyav20@gmail.com	60.0% - Certificate
9 8	SUBA PRIYA	М	suba.muthu.0911@gmail.com	65.0% - Certificate
0 8	SUDHARSAN	N	sudharsan171997@gmail.com	60.0% - Certificate
S	SUNDER PRAVIN	R	sunderpravin96@gmail.com	70.0% - Certificate
Т	HANESH	T	tpathanesh1996@gmail.com	82.5% - Certificate
Т	HARIQUL ABRAR	М	thariqulm@gmail.com	57.5% - Certificate
V	ADIVELU	К	vadivelutrichy@gmail.com	57.5% - Certificate
VA	ANDHANAA	S	vandhanaasuman@gmail.com	42.5% - Certificate
VI	GNESH	S	svigneshvicky101196@gmail.com	50.0% - Certificate
VIJ	JAYALAKSHMI	R	viji240074@gmail.com	85.0% - Certificate
VIN	NCI FELINA	G	felina1803@gmail.com	
VIS	HNU PRIYA	A.K	vishnupriya6996@gmail.com	72.5% - Certificat
YIII	YUVARANI		yuvaraani2@gmail.com	70.0% - Certificat

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5	ZAMEER BASHA	A	zameer.stunz@gmail.com	52.5% - Certificate
-	2 ZUBAIR	A	zubairtry96@gmail.com	40.0% - Certificate
5			aadithiyasaha@gmail.com	42.5% - Certificate
54		K.R	bharathkrish158@gmail.com	65.0% - Certificate
55	5 FAIZA	М	mehdi25khan1@gmail.com	47.5% - Certificate
56	SURESH	Т	sureshsulak7@gmail.com	60.0% - Certificate
57	NEPOLIYAN	М	usanneps@gmail.com	55.0% - Certificate
58	VENKATESHA	R.R	venkivenki1996@gmail.com	42.5% - Certificate
59	MONISHA	V	monisha27197@gmail.com	60.0% - Certificate
60	SHIRELY NIRANJANI	E.J	shirelyjeyaseelan@gmail.com	40.0% - Certificate
61	REVANT KUMAR	S	revantkumar77@gmail.com	47.5% - Certificate
62	KEERTHANA	D	keerthanaa05@gmail.com	
63	GANESH	М	ganeshmani1996@yahoo.com	75.0% - Certificate
64	GOPAL	R	gopalrengaraj007@gmail.com	12.5 (Fail)
35	PRASANNA	V	prasannavenkatesh10.pv@gmail.com	
66	YOHESHWARAN	Α	yohesh1197@gmail.com	67.5% - Certificate
7	SANGEETHA	Α	tamilvijay516@ymail.com	52.5% - Certificate
8	SAMINATHAN	К	sptcsaminathan@gmail.com	52.5% - Certificate

Institution Name :Saranathan College of Engineering, Tamil Nadu

Foss :Scilab Date :April 18, 2016 Participants Count :64

Organiser :selvi

Dept. :Electrical and Electronics Engineering (B. Tech)

#	First Name	Last Name	Email Id	Score
1	AARTHI	A	aartz16.aa@gmail.com	48.9% - Certificate
2	ABIRAMI	M	abiramimano26@gmail.com	
3	AKSHAYA DARINI	S	akshayapreethi96@gmail.com	33.3 (Fail)
4	ANSILEN	D	ansilendon@gmail.com	35.6 (Fail)
5	ARUNPRASAATH	R	rarunprasaath@gmail.com	41.1% - Certificate
6	ASHOK KUMAR	М	ashokkingmaker19@gmail.com	20.0 (Fail)
7	BALAJI	R	balasujo@gmail.com	22.2 (Fail)
8	BHARATH KUMAR	V	bharath163017@gmail.com	65.6% - Certificate
9	BIRUNDHA	A	birundha301@gmail.com	43.3% - Certificate
10	DEEPAK	P	dkdeepak163021@gmail.com	55.6% - Certificate
11	DEEPIKA	Т	deepikathiyagasundaram@gmail.com	35.6 (Fail)
12	DHAYA SHREE	М	smiledhaya@gmail.com	37.8 (Fail)
13	DIVYA PRABHA	м	divyaprabha151@gmail.com	44.4% - Certificate
14	FATHIMA	К	fathikamal1995@gmail.com	32.2 (Fail)
15	GAYATHRI	S	prettygayu83@gmail.com	62.2% - Certificate
	GOGULRAJA	S	gogulraja22@gmail.com	23.3 (Fail)
16		В	gopispecial3@gmail.com	23.3 (Fail)
17	GOPINATH	D	nive7496@gmail.com	51.1% - Certificate
18	NIVEDITHA	S	kaushipavi@gmail.com	42.2% - Certificate
19	PAVITHRAA	E Colours Committees	ponmukesh12@gmail.com	56.7% - Certificate
20	PON MUKESH	S		53.3% - Certificate
21	PONNARASI	P	spjpon@gmail.com	
22	PRAGADEESWARAN	S	yuvipraga@gmail.com	46.7% - Certificate
23	PRAGADHEESH	М	dheesh510@gmail.com	53.3% - Certificate
24	PRASANNA	М	mprasanna.mp32@gmail.com	43.3% - Certificate
25	PRIYADHARSHINI S (1995-12-16)	S	priyaeee995@gmail.com	38.9 (Fail)
26	PRIYADHARSINI	V	prika142@gmail.com	51.1% - Certificat
7	PRIYANGA	М	priyam1896@gmail.com	
8	RAJA PRIYA	S	raji379534@gmail.com	31.1 (Fail)
9	SANGEETHA	В	sangeethasan3107@gmail.com	36.7 (Fail)

30	SELVA PRIYADHARSHINI S	s	selvapriya1996@gmail.com	34.4 (Fail)
31		K	manikandan7502@gmail.com	44.4% - Certificate
32	ANSHAD	A	004anshad@gmail.com	44.4% - Certificate
33	VIGNESH	N	vigneshsharma333@gmail.com	35.6 (Fail)
34	SAKTHI VEL	R	sakthinagarajan95@gmail.com	31.1 (Fail)
35	GRACE RACHEL SELVAEVA	D	evarachel510@gmail.com	48.9% - Certificate
36	ILAVENI	S	ilavenisampath1996@gmail.com	27.8 (Fail)
37	IMMACULATE SHIRLY	С	immaculateshirly96@gmail.com	38.9 (Fail)
38	JAYALAKSHMI	V	jayamayurieee@gmail.com	30.0 (Fail)
39	JESIMA BANU	s	jesi.ramish@gmail.com	32.2 (Fail)
40	JEYAMANI	J	jeyakutti4@gmail.com	37.8 (Fail)
41	KAMALACHANDAR	M	kamalachandar96@gmail.com	42.2% - Certificate
42	KARISHMA	Н	karish571996@gmail.com	31.1 (Fail)
43	KARTHIK	В	rajkarthik802@gmail.com	26.7 (Fail)
44	KARTHIKA	R	karthikaraman95@gmail.com	33.3 (Fail)
45	KARUNYA	M	anmvel2@gmail.com	55.6% - Certificate
46	LEKHA	R	lekhakamali@gmail.com	75.6% - Certificate
47	MADHUMITHA	S	nmmadhumn@gmail.com	58.9% - Certificate
48	KAVIPRIYA	S	ammupriya7995@gmail.com	31.1 (Fail)
		N	manieee98@gmail.com	44.4% - Certificate
49	MANIKANDAN		kokila163122@gmail.com	36.7 (Fail)
50	KOKILA	Α	somesharavinthan@gmail.com	47.8% - Certificate
51	SOMESH ARAVINTHAN S	S	Paratisa a spira analysa balandan kan sa estre u sign	33.3 (Fail)
52	YOGAPRIYA	J	yogagani106@gmail.com	
3	PAVITHRA	M	mspavi95@gmail.com	40.0% - Certificate
4	MANJULA	M	manjuladevi635@gmail.com	40.0% - Certificate
5	SARANPRABHU	E	prabhusara25@gmail.com	47.8% - Certificate
6	SANTHOSHA RAMAN	J	santhosharaman@yahoo.com	41.1% - Certificate
7	ABINAYA	K	abinayakumanan1496@gmail.com	35.6 (Fail)
В	KEERTHANA	R.V	keerthivijay96@gmail.com	51.1% - Certificate
9	KUMARESAN	G	kumaresanpoopathi@gmail.com	35.6 (Fail)
)	JEEVA	LOGANATHAN	jeeva591995@gmail.com	36.7 (Fail)
1	ARAVINDH	М	aravindh9746@gmail.com	42.2% - Certificate
2	GANESH	M	ganeshmani1996@yahoo.com	63.3% - Certificate
3	VIVEK	V	priyavino2000@gmail.com	37.8 (Fail)

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64	MOHAMMED	ACHIO	dazzlerashiq@gmail.com	34.4 (Fail)
		ASHIQ		48.9% - Certificate
65	VIGNESHWARAN	U.S	vigneshwaranuseee@gmail.com	24.4 (Fail)
66	ASWIN	GANESH	aswin.c1995@gmail.com	31.1 (Fail)

Institution Name :Saranathan College of Engineering, Tamil Nadu

Foss :Scilab
Date :April 18, 2016
Participants Count :14
Organiser :selvi

Dept : Electrical and Electronics Engineering (B. Tech)

#	First Name		Email Id	Score
*	riist Name	Last Name		27.8 (Fail)
1	ILAVENI	S	ilavenisampath1996@gmail.com	38.9 (Fail)
2	IMMACULATE SHIRLY	С	immaculateshirly96@gmail.com	
3	JAYALAKSHMI	V	jayamayurieee@gmail.com	30.0 (Fail)
4	JESIMA BANU	s	jesi.ramish@gmail.com	32.2 (Fail)
_		J	jeyakutti4@gmail.com	37.8 (Fail)
5	JEYAMANI		karish571996@gmail.com	31.1 (Fail)
6	KARISHMA	Н	rajkarthik802@gmail.com	26.7 (Fail)
7	KARTHIK	В		33.3 (Fail)
8	KARTHIKA	R	karthikaraman95@gmail.com	55.6% - Certificate
9	KARUNYA	М	anmvel2@gmail.com	PER
10	LEKHA	R	lekhakamali@gmail.com	75.6% - Certificate
KIN THE	The second secon	S	nmmadhumn@gmail.com	58.9% - Certificate
11	MADHUMITHA		ammupriya7995@gmail.com	31.1 (Fail)
12	KAVIPRIYA	S	A TOTAL SECTION AND ASSESSMENT OF THE PARTY	44.4% - Certificate
13	MANIKANDAN	N	manieee98@gmail.com	44.4% - <u>Certificate</u>
14	KOKILA	Α	kokila163122@gmail.com	36.7 (Fail)

Institution Name :Saranathan College of Engineering, Tamil Nadu

Foss :C

Date :April 18, 2016
Participants Count :14
Organiser :selvi

Dept. : Electrical Engineering

*	First Name	Last Name	Email Id	Score
1	DEEPIKA	Т	deepikathiyagasundaram@gmail.com	25.0 (Fail)
2	ARUN KUMAR	s	arunbe 1997@gmail.com	37.5 (Fail)
3	MUTHUKUMAR	R	muthueee2310@gmail.com	25.0 (Fail)
4	MOHAMMED TAMIZ UDDIN	R	tamizawesome@gmail.com	60.0% - Certificate
5	NAVLESH KISHORE	L	naviore14msd@gmail.com	65.0% - Certificate
6	NIKHIL	s	s.nikhiljain96@gmail.com	75.0% - Certificate
7	PAVITHRA DEVI	K.G	cutepavi1997@gmail.com	30.0 (Fail)
8	PAVITHRAA	Р	pavipandu1997@gmail.com	42.5% - Certificate
9	PRIYADHARSHINI	В	sairampriya20@gmail.com	55.0% - Certificate
10	RAECHEL BHARATHI	J	raechel.bharathi@gmail.com	47.5% - Certificate
11	RAJA RAJESWARI	К	rajikulandaivelu40@gmail.com	50.0% - Certificate
12	RAJALAKSHMI	R	keerthikarl06@gmail.com	52.5% - Certificate
13	SANGEETHA	N	nsangeetha145@gmail.com	42.5% - Certificate
14	SANTHIYARANI	R	santhiyarani1997@gmail.com	
5	SHUDHANDHIRAN	s	shudhan1997@gmail.com	70.0% - Certificate
6	SUBA PRIYA	м	suba.muthu.0911@gmail.com	65.0% - Certificate
7	SUDHARSAN	N	sudharsan171997@gmail.com	60.0% - Certificate
8	SUNDER PRAVIN	R	sunderpravin96@gmail.com	70.0% - Certificate
+	THARIQUL ABRAR	М	thariqulm@gmail.com	57.5% - Certificate
+	VADIVELU	K	vadivelutrichy@gmail.com	57.5% - Certificate
+	VANDHANAA	s	vandhanaasuman@gmail.com	42.5% - Certificate
+	VIGNESH	s	svigneshvicky101196@gmail.com	50.0% - Certificate
+	/INCI FELINA	G	felina1803@gmail.com	60.0% - Certificate
+	/ISHNU PRIYA	A.K	vishnupriya6996@gmail.com	72.5% - Certificate
+	UVARANI	A	yuvaraani2@gmail.com	70.0% - Certificate
+		M	mehdi25khan1@gmail.com	
+	AIZA			62.50/
K	UMARESAN	G	kumaresanpoopathi@gmail.com	62.5% - Certificate
K	ASTHURI	V	kasthurivairamuthu1@gmail.com	40.0% - Certificate
S	ANTHOSE	C.S	santhoshtail38@gmail.com	50.0% - Certificate

Institution Name :Saranathan College of Engineering, Tamil Madu

Poss (C

Date :April 18, 2016 Participants Count :27 Organiser :selvi

Dept. Electrical and Electronics Engineering (B. Tech)

	First Name	Last Name	Email Id	Score
1	ABIRAMI	8	abirami.ak97@gmail.com	
2	ANTONY PRAVEENA MARY	A	praveenajuly20@gmail.com	82.5% - Certificate
3	ARAVINTH	M	aravinthmani1996@gmail.com	46.0% - Certificate
4	ARUN KUMAR	8	arunbe 1997@gmail.com	37.5 (Fail)
5	CHIDAMBARAM	9	chidambaramashwin55@gmail.com	47.5% - Certificate
6	DEIVASENAAH	8.A	delvasenaah@gmail.com	37.5 (Fail)
7	DHARAN	R	vigneshdharan97@gmail.com	Never submitted
8	DHATCHAYINI	R	dhatchshiva@gmail.com	42.5% - Certificate
9	DHINESH BABU	р	muthuvapp@gmail.com	45.0% - Certificate
10	DIVYA BHARATHI	R	srdb1997@gmail.com	47.5% - Certificate
11	ELAKIYA	V	elakki1090@gmail.com	45.0% - Certificate
12	ESHWAR	R	eshwarbeargrylls@gmail.com	62.5% - <u>Certificate</u>
13	FRANCIS	A	sandyfrancis1313@gmail.com	45.0% - Certificate
14	GEETHANJALI	R	anjaliradhakrishnan96@gmail.com	57.5% - Certificate
15	GOKULAN	R	gokulan.ramanathan@gmail.com	37.5 (Fail)
6	GOMATHI	М	gomathikms@gmail.com	50.0% - Certificate
7	GOVINDHARASU	D	govindarasu1997@gmail.com	30.0 (Fail)
8	HARIRAJU	D	hariraju700@gmail.com	25.0 (Fail)
9	HARI SANKARAN	V	haricooldude6@gmail.com	42.5% - Certificate
1	HEERA	N	heeracharu@gmail.com	
1	HEMAVATHI	s	hemavathi301196@gmail.com	62.5% - Certificate
1	JAI KRISHNAN	s	jaikrishnan034@gmail.com	42.5% - Certificate
K	KARTHIKEYAN	М	mkarthikeyan3005@gmail.com	50.0% - Certificate
K	CAVIYA	V	vkavya100@gmail.com	62.5% - Certificate
K	EERTHANA	J	keerthanajayaraman1996@gmail.com	65.0% - Certificate
K	IRUTHIGA	S	kiruthigast21@gmail.com	50.0% - Certificate
LC	OURDU FRANKLIN	D	crazyfrank34@gmail.com	25.0 (Fail)
M	ANOJ KUMAR	К	manoj173058@gmail.com	15.0 (Fail)
M	ARI SELVI	R	rm.selvii198@gmail.com	52.5% - Certificate

30	ASHWIN MURALIDHARAN	М	ashwin.muralidharan96@gmail.com	22.5 (Fail)
31	MONISHA	s	monisha29797@gmail.com	52.5% - Certificate
32	MUTHUKUMAR	R	muthueee2310@gmail.com	25.0 (Fail)
33	SIVASANKARI	S	sivasai1910@gmail.com	30.0 (Fail)
34	SANGEETHA	t	sangeethalingam191@gmail.com	32.5 (Fail)
35	PADMANABHAN	М	padmanabhan.muthu@gmail.com	42.5% - Certificate
36	NAGARAJAN	К	nagarajprem20@gmail.com	32.5 (Fail)
37	SANGEETHA	ALAGESAN	tamilvijay516@ymail.com	52.5% - Certificate
88	FAIZA	М	mehdi25khan1@gmail.com	
9	SANTHOSE	C.S	santhoshtail38@gmail.com	50.0% - Certificate
0	KASTHURI	V	kasthurivairamuthu1@gmail.com	40.0% - Certificate
1	KUMARESAN	G	kumaresanpoopathi@gmail.com	62.5% - Certificate



SARANATHAN COLLEGE OF ENGINEERING, TIRUCHIRAPALLI-620 012



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

11th January, 2019

Submitted to

: The Principal

Submitted by

: S.Sivakumar, AP/EEE

Submitted through

: HoD/EEE

Respected Sir/Madam,

Subject: NI LabVIEW training payment – regarding

In view of placements and internships for students' community, EEE department has conducted NI LabVIEW training program for third year students during the dates mentioned below by NI Service partner – OPTI Thought, Chennai. In this regard, I request you to kindly approve & sanction the amount of Rs.35,400/- (Rupees thirty five thousand and four hundred only), as DD in favour of, OPTI Thought, payable at Chennai. The detail of training and payment for the same are listed below.

S.No.	Description	Dates	No. of Days	Unit Prices (Rs.)	Total (Rs.) Incl. GST
1	NI LabVIEW training program for third year EEE students	18.12.2018 to 22.12.2018	5	6000	35,400
				TOTAL Rs.	35,400

Thanking you

Yours faithfully,

S.SIVAKUMAR/AP/EEE

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(HoD/EEE)



Saranathan College of Engineering-Trichy 620012



Date:14-June-2018

Training Report

This is the report that Resource Person(s) Mr.Syed Ahamedraza Saqqaf andMr. Balaji engaged Hands-on session on "Navigating LabVIEW and Developing LabVIEW Applications" ondated on 11-June-2018 to 14-June-2018 at Saranathan College of Engineering, Trichy

The Objective of this Hands-on Training is to getting started with LabVIEW and able to start learning about Theory as Practicaland helps to create software Applications in LabVIEW

In the 4 days the below contents covered and hands-on as well

Day 1: Basics of LabVIEW

- 1. Introduction to LabVIEW Environment and Navigating LabVIEW
- 2. Start Exploring LabVIEW and Introduction to Datatypes (Numeric, Boolean, String)
- 3. Numeric Datatype
- 4. Examples on Numeric (Hands-On)
- Boolean Datatype
- 6. Examples on Boolean (Hands-On)

Day 2

- 1. Introducing Comparison Palettes
- 2. Examples on Comparison Palette(Hands-on)
- 3. String Datatypes
- 4. Examples and Exercise (Hands-on)

Day 3

- 1. Arrays
- 2. Examples on Arrays(Hands-on)
- 3. Looping (For Loop)
- 4. Examples on For Loop(Hands-on)

Day 4

- 1. While Loop
- 2. Examples on While Loop (Hands-on)
- 3. Clusters
- 4. Examples on Clusters(Hans-on)
- 5. Structures (Case Structure and Sequence Structure)
- 6. Examples on Structure(Hands-on)
- 7. Creating Icon and Connector Pane (Sub VI)
- 8. Examples on Sub VI(Hands-on)

Resource Person(s)

Training In-Charge

College of England

SARANATHAN COLLEGE OF ENGINEERING, TRICHY DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Trainer: Mr.T.R.Balaji / Optithought

0 NI	First Name	Last Nama	18.04	.2018	19.0	4.2018	20.04	1.2018
.No	First Name	Last Name	AN	FN	AN	FN	AN	FN
1	ARAVINDH	A	AHZ	AB				
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SARANATHAN COLLEGE OF ENGINEERING CLAD CERTIFICATION COURSE (III EEE)

02.1	S.no	Regno	Name	14-1	2-2016	15-1	2-2016		IATURE						
	1	813814105004	Name ANGELA CAROL FERNANDEZ	FN	AN	FN	AN		2-2016	17-1	2-2016	2612	2-2016	127	12-14
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SERVICE INVOICE

Date: 21/12/16

Invoice Number: 2016-2017-023

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	LabVIEW core 1 and core 2 for III EEE students for 6 days	6	Rs.5,478	Rs.32,868
	Service tax @ 15%			Rs.4,930
			Total	Rs.37,798

Yours Truly, For OptiThought

E. Muralikrishnan

Tel: +91 9884377269

E-mail: contact@optithought.com



SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING TIRUCHIRAPALLI - 620 012.

Date: 12.06.17

Ref No: SCE/EEE/ WORKSHOP/LabVIEW/2016-17/01

Submitted To: The Head of the Department - MECH.

Submitted by: D.Kalyanraj, Asst.Prof. - National Instruments Coordinator /EEE.

Through: The Head of the Department- EEE

Respected Sir/Madam,

Subject: Requesting permission for temporary transfer MyRIO to EEE department for 5 days -reg

EEE department has planned to conduct LabVIEW training program in association with National Instruments, Bangalore from 13.06.17 to 17.06.17. In this regard, we kindly request you to provide myRIO kits from your department, along with accessories kits. We will return it back safely on 19.06.17.

Requirements:

2 MyRIOs along with accessory kits

Thanking you

Yours Faithfully,

Cod/12/6/00



SARANATHAN COLLEGE OF ENGINEERING DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING TIRUCHIRAPALLI - 620 012.

Date: 21.12.16

Submitted to: The Principal Submitted by: The HOD/ EEE

Respected Sir,

Subject: Lab VIEW training payment for NI service partner -Reg.

In view of placements and internships for students community, EEE Department has conducted a LabVIEW training program- Module I for 3rd year students from 14th -17th Dec 2016 & 26th,27th Dec 2016 for 24 Students conducted by NI service partner- OPTI Thought, chennai. In this regard, I request you to kindly approve & sanction the amount of Rs. 37,800/- (Thirty Seven Thousand Eight hundred), as DD in favour of, OPTI Thought, payable at Chennai. The details of training and payment for the same is listed below.

S.no	Description	Dates	No of Days	Unit Price (Rs)	Total (Rs) (Incl. tax)
1	III year Labview Training Program -Module 1	14.12.2016 - 17.12.2016 & 26 th & 27 th	6	6300	37800
		Dec 2016			

Bolonce in Notice added Program account of Re 85,000/2. DV shall be restred after 20-12-16/ English to completion of the
program).

Thanking You Yours Faithfully,

(Dr. S.M.Girirajkumar)

And which

SARANATHAN COLLEGE OF ENGINEERING TIRUCHIRAPPALLI - 620 012 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING NI CLAD EXAM TRAINING - TRAINER: Mr. Anish

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Saranathan College of Engineering Tiruchirappelli-620 012.

Branch : \$85 SECTION-A & B, fill myRIO Hardware Training

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No 1	First Name ARAVINDH	Last Name	Company	Country	ate's Details Email		
	BALAJI	A	Saranathan College of Engineering	India	aravindh.1497@gmail.com	Phone	
	HARINI	R	Saranathan College of Engineering	India	balajirbi64@gmail.com	8229111710	
	KEERTHANA	V	Saranathan College of Engineering	India	harini.bvk@gmail.com	4688717886	
	NAGARAJAN	J	Saranathan College of Engineering	India	keerthanajayaraman1996@gmail.com	1339650980	
	PUNITHA	K	Saranathan College of Engineering	India	nagarajprem20@gmail.com	9003432871 -	PU G
	SAHUL HAMEED	J	Saranathan College of Engineering	India	punithaeee1997@gmail.com	9677939667	
	SOWMIYA	J	Saranathan College of Engineering	India	ajsagulhameed@gmail.com	8015484437	Inter
		V	Saranathan College of Engineering	India	sowmiyav20@gmail.com	8128304291	
STATE OF THE PERSON NAMED IN	SUBA PRIYA	M	Saranathan College of Engineering	India	suba.muthu.0911@gmail.com	9655981680	_
	VIJAYALAKSHMI	R	Saranathan College of Engineering	India	viji240074@gmail.com	8883327634	
	VISHNUPRIYA	AK	Saranathan College of Engineering	India	vishnupriya6996@gmail.com	9489544085	gracin
	YUVARANI	A	Saranathan College of Engineering	India	yuvaraani2@gmail.com	8220541424	
	RAJALAKSHMI	R	Saranathan College of Engineering	India	keerthikarl06@gmail.com	8178991719	soform
	VADIVELU	K	Saranathan College of Engineering	India	vadivelutrichy@gmail.com	8428443264	LOPE
	PRASANNA A	N	- Mantalila al	India	akashprousana13@gmau		

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SARANATHAN COLLEGE OF ENGINEERING, TRICHY DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NATIONAL INSTRUMENTS TRAINING ATTENDA

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TAX INVOICE

Date: 07/1/19

Invoice Number: 2018 -2019 -070

Company Pan Number: AADFO5899C

GSTIN: 33AADFO5899C1Z5

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	5 day Training on LabVIEW Core II programming concepts for III year EEE Students from December 18 2018 to December 22 2018	5	6000.00	30000.00
	SGST @ 9%	Total Control		Rs.2700.00
	CGST @ 9%			Rs.2700.00
	Total Amount of Tax (SGST + CGS	ST)		Rs.5400.00
	Total sin Indian Rupees) Online normant			Rs.35400.00

(All Prices in Indian Rupees) Online payment can be done.

ER 1.

Authorised Signature

Bank Details for online payment: Account number: 1158115000019142

Account Name: Opti Thought

Bank Name and Branch : KVB, Triplicane

IFSC: KVBL0001158 9 digit code: 600053013

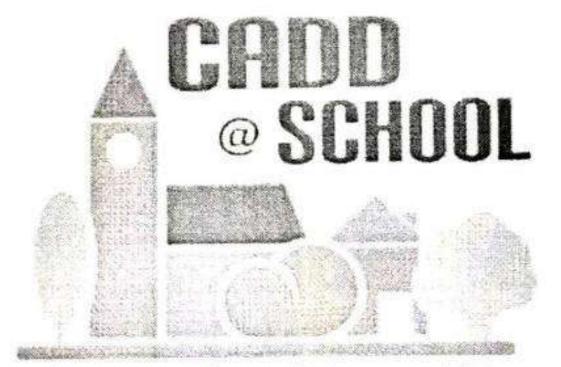
OR Cheque In the Name of "OptiThought"

Tel: +91 9884377269

E-mail: contact@optithought.com

Memorandum of understanding

between
CADD Centre Training Services
and



Design your Career, Define your Life!



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered on the __(27) FRIDAY ____(date) day of DECEMBER - 2013 (month and year)

By and Between

CADD Centre Training Services, having its office at 8th Floor, Gee Gee Crystal, # 91, Dr. Radhakrishnanan Road, Mylapore, Chennai 600 004 (hereinafter referred as "CADD Centre" for the sake of brevity) and represented by its Centre Head Mr/Ms. S. MANIKANDAN (centre head name) having the training centre at CADD CENTER II FLOOR, PREMIER PLAZA # 122/5, BHARATHIYAR SALAI, OPP.RC. SCHOOL, CONTONMENT, TRICHY-620 001

(address of the centre) Which expression shall mean and include its successors and assigns.

And

SARANATHAN COLLEGE OF ENGINE	ERING (college name),
Having its campus at VENKATESWARA NAGAR, N	MADURAI ROAD (NH 45 B), PANJAPPUR
TIRUCHIRAPALLI, TAMILNADU-620	012 (address of the college),
And represented by its THE PRINCIP	PAL
SARAMATHAN COLLEGE OF ENGINEERING	(details signing authority)
Which expression shall mean and include its succe	

CADD Centre. The party of the first part shall provide:

- Introduction to CAD training for all the first year engineering students from all the discipline.
- DSpecially designed course material for the Introduction to CAD, free of charge to every student who is participating the 24 hrs training.
- Participation certificate to all the participants of this unique introduction to CAD training program; college name shall be printed on the certificate.
- ☐Make the students aware of the latest tools and techniques through technical appreciation programs and keep them aware of the industry requirements.
- Assistance in downloading college version of AutoCAD software on behalf of the college and assistance in installing in the college machines
- Optional advanced training required by the students at a subsidized course fee.
- Qualified trainers for the conduct of the course.
- Periodical assessment of the progress of students for their further improvements.

The College. The party of the second part shall provide:

The required number of computer systems with CAD software and other required infrastructure.

(Affix the Seal)

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CADD Centre Training Services

2nd Floor, Premier Plaza. 122.5. Bharathiyar Salai. Opp. RC School Cantonment, Trichy - 620.001. India. Phone. 0431 - 2402011. 4002214. E-mail. th trichyjn@caddcentre.ws



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MOU) entered on the Seventh day of December 2015

By and Between

CADD Centre Training Services Pvt. Ltd, having its office at 2nd Floor Premier Plaza, 122/5, Bharathiyar Salai, Opp. RC School, Contonment, Trichy – 620 001. represented by its Manager, Mr. K. Satish kumar.

And

Saranathan College of Engineering having its CAMPUS at (NH-45B) Venkateswara Nagar, Panjappur, Tiruchirappalli – 620012 and represented by its Dr.D. Valavan B.E. M. Tech Ph.D., (which expression shall mean and include his successors in office and assigns)

- To provide employable skills to the students of Saranathan College of Engineering.
- Make the student aware of the latest tools and techniques in order to keep them industry ready at the end of their course.
- Offer the course at an affordable price to the students of Saranathan College of Engineering.
- Increase the employability of the student and maximize the placement opportunities available.
- To build / improve the confidence level of the student to face the challenges of real time.

This Memorandum of Understanding is to conduct a Unique, Step - By - Step, Systematic, and Employable Skills Development Program for the students of Saranathan College of engineering to wards achieving the objective of maximizing the employable opportunities for students of the Saranathan College of engineering.

This Memorandum of Understanding states the terms and conditions under which the Trainings shall be conducted by CADD Centre through its Centre in Chennai at the premises of Saranathan College of engineering and lists herein the respective responsibilities of both parties.

Y. Sur

Franchisee Corporate Office Tilai Technologies

Corporate Office: #91, Dr. Radhakrishna Pagalai to 5

Gee Gee Crystal, 8th Floor, Mylapore
Chennai - 4, India, Ph.: 044-45966100

www.caddcentre.ws

To get a student employable and placed in an organization; over and above the subject knowledge she is expected to have the following:

- Strong Fundamental Engineering Knowledge
- Engineering related Multiple Technical Skills Develop skills that add value.
- Project Management & Operational excellence Learn & Acquire the Skills
- Communication & other Soft Skills

While Subject Knowledge would be provided by Saranathan College of Engineering, CADD Centre will equip the students with required industry specific CAD and Project Management skills.

On one hand, thousands of unemployed Engineering graduates are not finding suitable jobs, while on the other hand, Industry requires millions of young minds at all levels but are unable to find the right candidate. This is because of the skill gap that exists between the student and industry requirements. This skill gap is sought to be minimized for the students of Saranathan College of engineering by facilitating them to acquire the appropriate and relevant skills at Saranathan College of engineering itself through this program.

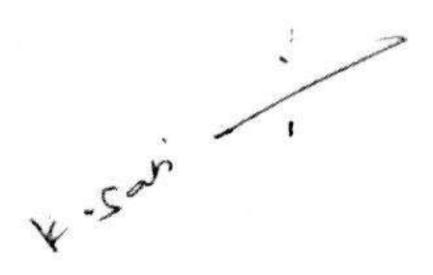
Through this collaboration, CADD Centre through its Business Partner will prepare the students of Saranathan College of engineering to be ready for the industry by the time they enter the final semester and facilitate many of them to secure dream jobs. For this the students have to be nurtured and trained in different areas from the very beginning. Keeping in mind the academic program and the progressive skill development cycle in mind, the programs are spread across their semesters.

CADD Centre through its Business Partner Shall Provide

- Comprehensive CADD Centre reference and work books to all students for each course as part of the course.
- Qualified trainers for the course.
- Periodical assessment of the progress of students for their further improvements.
- 'Certificate of Completion' to every student who successfully completes the training program every semester which will carry the logo of CADD Centre.
- "Certificate of Association" to the college.
- A "link to Saranathan college of engineering website" from CADD Centre website www.caddcentre.com

Permit Saranathan College of engineering to use CADD Centre logo as the Skill Development Partner.

Welcome Saranathan College of engineering to use CADD Centre strategically based on the need.



Page 2 to 5

Saranathan college of engineering Shall Provide:

- The required number of computer systems in the lab and other required infrastructure for the practice
- The Class rooms with LCD projector for the theory classes.
- The training Schedule and student's strength for the course. The supports to ensure, all students who
 have signed up for the class, attend the training promgrams scheduled for them
- The relevant software installed in the computer systems.
- Disciplinary support for the smooth conduct and timely completion of the entire course.
- Minimum 40 Hours of Training time.

PARTICIPANTS:

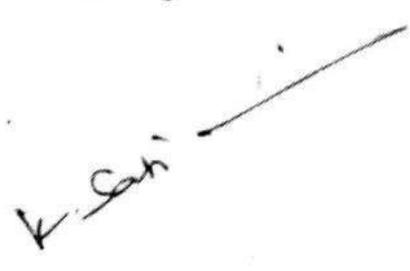
The participants would be the Students of Saranathan College of engineering from mechanical Engineering branch from IInd semester to the viiith Semesters.

COURSE CONTENTS:

CADD Centre and its Business Partner in consultation with Saranathan College of engineering shall finalize the courses and fees for the skills development program. The same is provided in the Annexure – 1. These will be reviewed every year and suitable changes, if required, will be incorporated. As the requirement of each course is different, courses and fees have been worked out separately for each branch.

TIME SCHEDULE

The program(s) will be conducted during the days and timings provided by Saranathan College of Engineering. The students will be divided into batches, depending on the total strength. The program(s) will be conducted according to the Time Table drawn up with the mutual consent of CADD Centre and Saranathan College of Engineering. Utmost care will be taken to frame the time table in such a way that it does not coincide with college exams enabling the student to complete his training ahead of the exams. CADD Centre will not conduct any classes during the time of exams. In case of any change in training schedule the same will be intimated to the Programme Coordinator of Saranathan College of Engineering. Similarly, if Saranathan College of engineering wants a change in training schedule the same may be communicated to the Programme Coordinator of CADD Centre. In either of the cases, a revised training schedule has to be made and the Programme Coordinators of both CADD Centre & Saranathan college of engineering and the respective students must be informed about the change in training schedule by means of suitable media (emails/posters/circulars/notice board displays).



The Director of Saranathan College of engineering shall appoint a "Programme Coordinator" from each department for the duration of the program, who shall liaise with CADD Centre and CADD Centre's Business Partner and make the training process learner-friendly and effective. CADD Centre shall work in close relationship with the Programme Coordinator, who in-turn shall keep a close touch with the students. In the event of any difference of opinion between CADD Centre and the Programme Coordinator, the matter should be referred to the Principal of Saranathan College of Engineering, whose decision thereon shall be final and binding on both the parties.

Saranathan college of engineering will ensure that the courses will start within 90 (Ninety) days from the date of signing of MOU. CADD Centre will ensure that the courses will commence from 14/12/2015 (tentative) on intimation from Saranathan College of Engineering. However exception can be made due to reasons mentioned in the Course Completion Clause or due to delay on Saranathan College of engineering side.

COURSE FEES & PAYMENT PATTERN

The course fee per student for each course offered is decided and mutually agreed upon by both the parties. The course fee and the payment pattern are available in the Annexure - 1. The student shall pay the course fee directly to Saranathan College of engineering before the start of the course.

Saranathan College of engineering will make payment by Cheque or DD payable at Chennai in the name of CADD Centre Training Services Pvt. Ltd.

CADD Centre shall refund the course fee if courses are not provided as stated in Annexure 1. The Fees for Saranathan college of engineering are mentioned in Annexure 1. In the event of any student not able to attend and is missing out the entire session of classes, the Saranathan college of engineering shall not make the payment towards that student. The amount such paid is subject to tax deduction at source. Saranathan College of engineering will provide tax deduction at source certificate for the same. Saranathan College of engineering will take the responsibility of collecting fees from the students.

COURSE COMPLETION:

While CADD Centre through its Business Partner will endeavor to complete the course as per the schedule mutually agreed upon and mentioned in Annexure 1. CADD Centre will not be responsible and accountable for delay in completing the course due to reasons which are beyond the control of CADD Centre and CADD Centre's Business Partner. Reasons beyond the control of CADD Centre and CADD Centre's Business Partner include - acts of God (including fire, flood, earthquake, storm, hurricane or other natural disaster), war, invasion, act of foreign enemies, hostilities (regardless of whether war is declared), civil war, rebellion, revolution, insurrection, military or usurped power or confiscation, terrorist activities, nationalization, government sanction, blockage, embargo, labor dispute, strike, lockout or interruption or failure of electricity or telephone service, failure and non - availability of Computer Systems, non - availability of Classrooms), law and order problems, students unrest/strike/boycott, unscheduled changes in college curriculum and other unforeseen circumstances.

Page 4 to 5

CADD Centre Training Services

Id Floor Ptemier Plaza (1975) Bharathiyar Salar (No. 1984) In the Inching Services

E mail In Inching Services Cantenment, Trichy - 620 Cert Todia Phone 0431 2402011 4002214



While it is mandatory for the student to have undergone the complete course as mentioned in ANNEXURE 1 to be eligible for a Course Completion Certificate. In case he/she opts out due to any reason an appropriate certificate will be issued for only for that course completed by the student. Students will not be eligible for Certification for the courses that they have not completed.

Neither CADD Centre nor CADD Centre's Business Partner will issue "Certificate of Completion" to the successful student, if full payment is not made. Neither CADD Centre nor CADD Centre's Business Partner will refund the fees once paid if the student opts out or discontinues the course at any stage due

EXCLUSIVITY

Saranathan college of engineering will ensure that during the period of the MOU, Saranathan college of engineering will not allow or permit any of the direct and indirect competitors of CADD Centre to either do any promotional activities, advertising in any form, publicity of any kind, canvass for students and enroll the students. The courses will be conducted by CADD Centre and its Business Partners only.

JURISDICTION

All matters, quenes, disputes or differences, whatsoever, arising between the parties touching the construction, meaning, operation or effect of this Memorandum of Understanding or out of or relating to this Memorandum of Understanding or breach thereof shall be settled through arbitration in accordance with the relevant Arbitration Act in force at such time. The Arbitration award shall be binding on both parties.

VALIDITY .

Both Saranathan college of engineering and CADD Centre shall have the rights to terminate this MOU by providing THREE months notice in writing on their respective letter head only after a minimum period of 3 year. Termination of this MoU for whatever reason shall be without prejudice to the rights of either party and of the students and the ongoing academic programmes.

This Memorandum of Understanding will be valid for a period of <u>Three</u> year.

This Memorandum of Understanding shall come into effect from 07.12.2015

For: Saranathan College of Engineering

for: CADD Centre Training Services Pvt. Ltd.

Name:

PRINCIPAL

TRICHY - 12.

DesignationSaranathan College of Engineering

Date:

Name:

Designation:

Date:

Franchisee

Tilai Technologies

Corporate Office #91, Dr Radhakrishipage \$146 5

Gee Gee Crystal, 8th Floor, Mylapore Chennai - 4 India. Ph : 044-45966100

www.caddcentre.ws

Date: 07.12.2015

ANNEXURE - 1

S:NO	DETAILS	LIST FEE/STUDENT	FOR INSTITUTIONAL TRAINING/STUDENT
1	CREO	14900/-	4000-
2	ANSYS WORKBENCH	14900-	4000/-
3	AUTOCAD 3D	4500/-	NZL

^{*}Autocad 3d Free updation specially for Saranathan college of engineering student's.

Note: * For 30+ Members/software

* Offering Campus Interview

BOOKS DETAILS:

- 1. Creo Reference Guide
- 2. Ansys Workbench Reference Guide

ANNEXURE - 2

(Terms & Conditions and Payment Structure after finalizing)

100% payment on or before course commencement day will be made through Cheque/DD drawn in favour of "CADD Centre Training Services Private Limited" payable at Chennai.

Thanking You!



	NAME	BARCODE	SIGNATURE
0		V291811-RB116-G00100	G. Brimati
_	G.SRIMATI	V291811-RB116-G00101	V. Karya.
	V.KAVYA	V291811-RB116-G00102	c.mahalakshmi,
	C.MAHALAKSHMI`		A. Aam My.
	AARTHY.A	V291811-RB116-G00103	
	PRASANTH.P	V291811-RB116-G00104	P. Prasante.
	VISHAL.N	V291811-RB116-G00105	N. Vise di
		V291811-RB116-G00106	R. meenache.
	MEENACHI.R	V291811-RB116-G00107	1 8.3.
	RAGHAVAN.S.S	V291811-RB116-G00108	Jo-Lakyt
	DINESHKUMAR.V	V291811-RB116-G00109	Arthreef
0	S.AATHREYA		2. Hauthof
1	HARITHA.R	VZ91811-RB110 000	of Box.
2	ARUN PRASATH.P.A	V291811-RB116-G00111	G. Frintlika -
3	KIRUTHIKA.G	V291811-RB116-G00112	V-Kon)
4	KARTHIKHAINI.K	V291811-RB116-G00113	
.5	R.SARAVANAN	V291811-RB116-G00114	R. Saear
16	R.BARATH	V291811-RB116-G00115	P.Boel.
17	B.ASWANTH	V291811-RB116-G00116	Bong
18	AKHILA.B	V291811-RB116-G00117	D. Alely 1.
19	K.MOHAMED ASIF	V291811-RB116-G00118	6-10.
20	ABINAYA.T	V291811-RB116-G00119	1111
	MAHALAKSHMI.S	V291811-RB116-G00120	2. Halalakhans
21	KRISHNAPRIYA V	V291811-RB116-G00121	66 James La
22		V291811-RB116-G00122	N. Coyall
23	N.GAYATHRI	V291811-RB116-G00122	N. Crayau

Coordinator Signature

5:NO	NAME	CERTIFIC	ATE RECEIVED
3.140	IVAIVIE	DATE	SIGNATURE
1	G.SRIMATI	01/01/19	6.2. micrati
2	V.KAVYA	29-01-2019	V. Krany.
3	C.MAHALAKSHMI'	4 02.2019	c Modrilloms
4	AARTHY.A	e4-01-2019	A. Merri I had
5	PRASANTH.P	4, 69.19	Phresente
6	VISHAL.N	4.02.19	1-1
7	MEENACHI.R	29-01-2019	7 Heagel
8	RAGHAVAN.S.S	04-02-2019	d.1.2.8.
9	DINESHKUMAR.V	04-02-19	V-Lahur
10	S.AATHREYA	29.1.19	July
11	HARITHA.R	29.01.2019	P. Havitra
12	ARUN PRASATH.P	29.01.2019	2Bdt,
13	KIRUTHIKA.G	04.02.2019	61. Kirouthieko
14	KARTHIKHAINI.K	29.1.2019	X.Kal.
15	R.SARAVANAN	\$ /2/17	R. Son
16	R.BARATH	29/01/2019	P. Beel.
17	B.ASWANTH	29/01/2019	B. An
18	AKHILA.B	29/01/2019	T) delignt
19	K.MOHAMED ASIF	29/01/2019	Aso
20	ABINAYA.T	29/01/2019	P. Abingo
21	MAHALAKSHMI.S	29/01/2019.	8 Den altohni
22	KRISHNAPRIYA V	29.01.2019	Jag milled
23	N.GAYATHRI	29.01.19	N. Coj. Co



SARANATHAN COLLEGE OF ENGINEERING, TIRUCHIRAPALLI-620 012



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

14th Dec 2018

Submitted to

: The Principal

Submitted by

: S.Sivakumar, AP/EEE

Submitted through

: Dr.C.Krishnakumar, HoD/EEE

Respected Sir/Madam,

Subject: Permission to conduct Training sessions for Third and Final year students - regarding

In view of placements and internships for students' community, EEE department is conducting Autodesk Revit for MEP Engineering for final year students and planned to conduct NI LabVIEW training program for third year students during the dates mentioned below. In this regard, one of the training days falls on 18th Dec, 2018 which would be local holiday due to Vaikunda Ekadasi. I request you to kindly permit to continue to conduct training on that day. The details of training are listed below.

S.No.	Description	Dates	No. of students
1	Autodesk REVIT for MEP Training IV Year	3, 6, 7, 11, 17 & 18 th Dec 2018	23 B – 9 G -14
2	NI LabVIEW training D Year	18 th to 22 nd Dec, 2018	30 B- 18 G - 12

Thanking you

Yours faithfully,

(S.SIVAKUMAR/AP/EEE)

(Dr.C.Krishnakumar/HoD/EEE)

1	Date No		3.17	2.18	A 8. 12.18		(8.12.10	2.7	1.0	01.7	-	61.7			-	
	Datell 140.	Name	Z	NA	FN	NA	FN	NA	FN	NA	E	NA	FN	NA	Z.	NA
_	183053	MEENACHI.R	- Marile	かれ、た	SA LANG	P. Maki	P.M.R.	PMala	A'R	AR	R.M.J	R Mul.	As	E E		
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19	183048	MAHALAKSHWI.C)		7	3	3	7		1	1	A S	T SILE	3	Table 1	2000
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21	183041	KIRUTHIKA.C.	S. S. S. S. S. S. S. S. S. S. S. S. S. S	N. S.	10	1	3	4	21	1		ながあ	1 2 1	13	3	V
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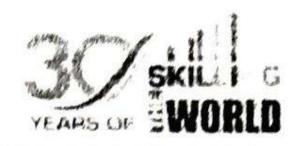


Team		Model R				
No.	Name of the team	Name of the team members	Marks Scored in Review	Mark Scored in Model	Total Marks	
1	Infinity	Dinesh Kumar.V	out # 60	our = 40		
		Barath.R		N 1999		
		Aarthy.A	3 45	35	8D (
		Srimathi.G	7 7 1	0 /		
		Karthikhaini.K				
2	2.0	Aswanth				
		Mohamed Asif				
		Haritha	1,5	38	80.5	
		Kaviya	42.5	0 0		
		Abinaya				
	Tesla	Saravanan.R				
		Ragavan				
3		Mahalakshmi.C	22	31	00	
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4	Divergent	Prasanth.P	3.0			
		Krishnapriya.V	35	34		
		Gayathri.N	45		1 69	
		Meenakshi		1	"	
5	Dauntless	Akila.B				
		Kiruthika.G	-			
		Vishal.N	40	28	68	
		Arun Prasanth.P.A.	7 1	• •	Wild Name	

D D. 6000/Blielis [S. SIVAKUMAR /AP/EBE]

D Sefrito: [P. RAM PRAKASH /AP/EBE)





					SA	RANA	THAN	ENGIN	EERIN	G COL	LEGE					
	Review 1					Review 2				Review 3						
Team	Round 1	Round 2	Round 3	Round 4	Round 5	Round 6	Total	Round 1	Round 2	Round 3	Total	Round 1	Round 2	Round 3	Total	Grand TotalTotal
1	5	5	0	5	5	2.5	22.5	5	-	5	10	25	5	5	125	85
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3	5	5	5	5	5	5	30	5	-	5	10	15	5	5	115	55
4	5	2.5	0	5	2.5	0	15	5	1	-	ς	5	5	5	115	35
5	0	5	0	5	0	5	15	5	5	-	12	5	5	5	Lix	130

Reviewed By





			Project F	Review				
	R J		Mark	P				
Name of the Student	Marks Scored in eview (Out of 10)	Linking file (Out of of 10)		Mechanical (Out of 20)	Plumbing (Out of 20)	Drafting (Out of 10)	oject Presentation (Out of 10)	Total Marks
Meenachi.R	AB	AB	AB	AB	AB	AB	AB	AB
Dineshkumar.V	6.4	10	20	15	15	10	10	86.4
Karthikhaini.K	6.8	10	15	15	20	10	10	86.8
Barath.R	5.4	10	15	20	20	10	10	90.4
Raghavan.S.S	7.8	10	15	20	20	10	10	92.8
Vishal.N	6	8	15	20	15	10	10	84
Haritha.R	7.2	8	20	20	20	10	10	95.2
Mohamed Asif.K	5.8	10	15	15	20	10	10	85.8
Aarthy.A	AB	AB	AB	AB	AB	AB	AB	AB
Gayathri.N	8.4	10	15	20	15	10	10	88.4
Mahalakshmi.S	AB	AB	AB	AB	AB	AB	AB	AB
Kavya.V	6.8	10	15	15	20	10	10	86.8
Aswanth.B	7.8	10	15	20	20	10	10	92.8
Aathreya.S	7	10	15	20	20	10	10	92
Akila.B	4.4	10	15	20	15	10	10	84.4
Saravanan.R	7.4	10	20	20	20	10	10	97.4
Mahalakshmi.C	5.8	10	15	15	20	10	10	85.8
Arun Prasanth.P.A	6.6	10	15	20	20	10	10	91.6
Kiruthika. G	7.4	10	20	20	15	10	10	92.4
Abinaya. T	AB	AB	AB	AB	AB	AB	AB	AB
rimati.G	7.4	10	15	20	15	10	10	87.4
Crishnapriya.V	6.2	10	15	15	20	10	10	86.2
rasanth.P	8	10	20	20	15	10	1	84

Team 5: "Dauntless"

REVIT MEP

, Name of the Students:

Akhila · B Kiruthika · Gy Vishal · N

Arun Prosoth. P.A.

Day	Date	Sess	ion	Syllabus Covered	Signature
1	00/10/1	Ferencen	1SLC-certors	Introduction to Revit MEP, Graphical User Interface, Data need to be collected for Design	De son Co
	03/12/18		2 nd Session	Linking Revit Files, Conv/Monitor, Adding Levels	G. E. Ach
		Afternoon-	1st Coccion	Work sharing, creating Central & Local Files, Create New Local, Detach from Central, Audit	DO ACO
	03/12/18		2 nd Session	Practice	Eres Hour
2	06/12/	F orenoo n	1st Session	Reference Plane, Reference Lines, Adding Constraints, Types of Parameters, Creating Family Parameter, Extrude, Blend, Revolve, Sweep, Swept Blend	Station D.
			2 nd Session	Drafting, Line Styles, Detail Views, Introduction to Electrical System, Illumination Calculation, Electrical Design, Lighting Analysis, Schedule Key	Somi Ma
		Afternoon	1 st Session	Adding Space in Revit, Space tagging, space separator, space naming, Placing Lighting Fixtures Switches, Control Panel Transformers	goin D
	06/12/18	3	2 nd Session	Setting, Placing fire alarm system, data system telephone system, cable tray, conduits parallel conduits	e som
3	10/12/1	Forenoon	1 st Session	Panel Schedule, Creating Symbols, Creating Voltage System	e Joseph D
	10/12/1		2 nd Session	Practice	Box Barris
	11/12/1		1 st Session	Introduction to HVA Terminologies, Standards, Mod of Heat Transfer, Sources of He Gain, Heat Load Calculation General)	de State PO
			2 nd Session	Zones, Heating and Cooling Lo Analysis, Generating Reports Revit, Air Distribution Syste Components of ADS, Types AHU	in BACO

		<u> </u>	-sion	Syllabus Covered	Signature
Day	Date	Ses	ssion	Placing Air Terminals, VAVs, Mechanical Setting, Classification	Six delig.
4	11/12/18	Forenoon	1 st Session	of Ducts, Automatic Ducting, Manual Ducting, Placing AHU, Duct sizing using Equal Friction Method	2000 NO
			2 nd Session	Duct Sizing in Revit, Duct Insulation, Duct Lining, FCU, Chiller, Pipe Sizing, Creating family for Mechanical, Schedule,	good Achin
		Afternoon	1 st Session	Practice	Box Acris
	17/12/18		2nd Session	Soil, Waste and Vent Piping, Potable, Non Potable and Hot Water Piping, Creating and Placing Water Tank, Creating and Placing Septic Tank	STER Adin.
5	17/12/18	Forenoon	1 st Session	Fire Protection System, Sprinklers. Types of Fire Piping, Creating Fire Piping System, Fire Hose Cabinet, Fire Department Connection, Placing Valves	Story River
			-2 nd Session	Practice	Bio 1; A Kly
	17/12/18	Afternoon	1 st Session	Placing in Sheets, Guide Grid, Texting and Dimensioning, Call Outs, Section Views, Exporting to AutoCAD, Creating and editing title blocks, Interference Checking	
			2 nd Session	Practice	DR. AV.
6	17)12)18	Forenoe n	1st & 2nd Sessions	Doubt Clarification	D BAIN
7	18/12/18	Afternoon	-1st & 2nd Sessions	A A See All A A A A A A A A A A A A A A A A A	D 3,400

CONTRACTOR OF STREET

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19 VA

TEAM DIVERGENT

REVIT MEP

Name of the Students: 1. GLAUATHRINT, 2. KRISHNA PRIYA. Y

8. MEENAUSHI, H. PRACHANTH

Day	Date	Se	ssion	Syllabus Covered	Signature
1	23.12.18	Forencen	1st Session	Graphical User Interface, Data need to be collected for Design	PROSULLE N. GOYALL
			2 nd Session	Linking Revit Files, Copy/Monitor, Adding Levels	A Goyallet
	03.12.18	Afternoon	1 st Session	Work sharing, creating Central & Local Files, Create New Local, Detach from Central, Audit	pagis Mil
*			2 nd Session		P. Prosonic
2	06-12-18	Forenoon	1 st Session	Reference Plane, Reference Lines, Adding Constraints, Types of Parameters, Creating Family Parameter, Extrude, Blend, Revolve, Sweep, Swept Blend	P. Praisoner N. Gayally
			2 nd Session	Drafting, Line Styles, Detail Views, Introduction to Electrical System, Illumination Calculation, Electrical Design, Lighting Analysis, Schedule Key	N. Gayally
	06.12.18	Afternoon	1st Session	Adding Space in Revit, Space tagging, space separator, space naming, Placing Lighting Fixtures, Switches, Control Panel, Transformers	P. Prosonok
			-2 nd Session	Electrical Wiring, Electrical Setting, Placing fire alarm system, data system telephone system, cable tray, conduits, parallel conduits	N. Gayallin
3	10.12.18	Forenoon	1 st Session	Panel Schedule, Creating Symbols, Creating Voltage System	10 1
			2 nd Session	Practice	P. Brasanot N. Gayallor
	11.12.18	Afternoon	1 st Session.	Introduction to HVAC Terminologies, Standards, Mode of Heat Transfer, Sources of Heat Gain, Heat Load Calculation (C General)	t N. Gayala
			2 nd Session	Zones, Heating and Cooling Load Analysis, Generating Reports in Revit, Air Distribution System Components of ADS, Types of AHU	, n. gayall

				Syllabus Covered	Signature
Day	Date	Ses	sion	Placing Air Terminals, VAVS,	p. prosonn.
4	11.12.18	Forenoon	101	of Ducts, Automatic Ducting, Manual Ducting, Placing AHU, Duct sizing using Equal Friction	A Gayalla
			2 nd Session	Duct Sizing in Revit, Duct Insulation, Duct Lining, FCU, Chiller, Pipe Sizing, Creating family for Mechanical, Schedule,	1. Godaline
	17.12.18	Afternoon	1 st Session	Practice	P. Browner
			2 nd Session	Soil, Waste and Vent Piping, Potable, Non Potable and Hot Water Piping, Creating and Placing Water Tank, Creating and Placing Septic Tank	
5	17:12:18	-Forenoon	1 st Session	Fire Protection System, Sprinklers. Types of Fire Piping, Creating Fire Piping System, Fire Hose Cabinet, Fire Department Connection, Placing Valves	!
			2 nd Session	Practice	p. Nasonk.
	17.12.18	Afternoon .	1 ^a Session	Placing in Sheets, Guide Grid Texting and Dimensioning, Car Outs, Section Views, Exporting to AutoCAD, Creating and editin title blocks, Interference Checking	e o
			2 nd Session	Practice	p. provos
6	17.12.18	Forenoon	1 st & 2 nd Sessions	Doubt Clarification	P. Plason
7	18.12.18	Afternoon	1 st & 2 nd Sessions	Projects	N. god Bar

CANDO CENTRE

AND

TEAM NAME: TESLA

REVIT MEP

Name of the Students: S.S. Raghavan, R. Savavanan, C. Mahalakshmi.

S. Abithneya, S. Mahalakshmi.

Day	Date	5	Session Sullabus Counsed Signatur		
		J. J. J. J. J. J. J. J. J. J. J. J. J. J		Syllabus Covered	Signature
1	03-12-1011	Ethretroop	T/Y BANKAN	Introduction to Revit MEP, Graphical User Interface, Data need to be collected for Design	crosses -
			149 SACYAGO	Linking Revit Files, Copy/Monitor, Adding Levels	S. Pur Sanhart
	03-12-20/8	Attention	1st Session	Work sharing, creating Central & Local Files, Create New Local, Detach from Central, Audit	autist 1.33
			2 nd Session	Practice	away the
2	06-12-208	Forenoon	1 st Session	Reference Plane, Reference Lines, Adding Constraints, Types of Parameters, Creating Family Parameter, Extrude, Blend, Revolve, Sweep, Swept Blend	
			2 nd Session	Drafting, Line Styles, Detail Views, Introduction to Electrical System, Illumination Calculation, Electrical Design, Lighting Analysis, Schedule Key	Eurhys 1
	OE-12-20(8	Afternoon	1ª Session	Adding Space in Revit, Space tagging, space separator, space naming, Placing Lighting Fixtures, Switches, Control Panel, Transformers	1 - 1
	The conference and the conferenc		2 nd Session	Electrical Wiring, Electrical Setting, Placing fire alarm system, data system telephone system, cable tray, conduits, parallel conduits	C. Hahra
3	10-13-3018	Forenoon	1 st Session	Panel Schedule, Creating Symbols, Creating Voltage System	Render SP
CONTRACTOR OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND		Commence of the State of the St	2 nd Session	Practice	C. Halo
e go en en en en en en en en en en en en en	U-12-2018	Afternoon	1 st Session	Introduction to HVAC, Terminologies, Standards, Mode of Heat Transfer, Sources of Heat Gain, Heat Load Calculation (O General)	c. made
- After an international bullet describe the second feet and second Office forcesters Man ph. well-bearing		2 nd Session	Zones, Heating and Cooling Load Analysis, Generating Reports in Revit, Air Distribution System, Components of ADS, Types of AHU	c. phil	

		A STATE OF THE STA	alan.	Syllabus Covered	Signature D D D
Day 4	11-12-1018	Hafrénlagn	1 st Session	Placing Air Terminals, VAVs, Mechanical Setting, Classification of Ducts, Automatic Ducting, Manual Ducting, Placing AHU, Duct sizing using Equal Friction Method	c. Hahre
			2 nd Session	Duct Sizing in Revit, Duct Insulation, Duct Lining, FCU, Chiller, Pipe Sizing, Creating family for Mechanical, Schedule,	0 01
		Afternoon	1 st Session	Practice	Danie duft
	17-12-18	2.18	2 nd Session	Soil, Waste and Vent Piping, Potable, Non Potable and Hot Water Piping, Creating and Placing Water Tank, Creating and Placing Septic Tank	
5	14.7.12	Foregoon	1 st Session	Fire Protection System, Sprinklers. Types of Fire Piping, Creating Fire Piping System, Fire Hose Cabinet, Fire Department Connection, Placing Valves	C. Malo
			2 nd Session	Practice	Real endings
	171218	Afternoon	1 st Session	Placing in Sheets, Guide Grid, Texting and Dimensioning, Call Outs, Section Views, Exporting to AutoCAD, Creating and editing title blocks, Interference Checking	R-801 Ref. S comply of S
			2 nd Session	Practice	Red Dufse
6	14.12.18	Forenoon	1 st & 2 nd Sessions	Doubt Clarification	188 Rock 1
7	1812.18	Afternoon	1st & 2nd Sessions	Projects	best Polls

CADDICEMES.

REVIT MEP

TEAM NAME: 2.0

ABINAYA.T ASWANTH.B MOHAMMED ASIF.K HARITHA.R HARITHA.R

Name of the Students:

Day	Date	Ses	sion	Syllabus Covered	Signature
1	3.12.2018	Porenoen	1 st Session	Introduction to Revit MEP, Graphical User Interface, Data need to be collected for Design	P. Haritan
			2 nd Session	Copy/Monitor, Adding Levels	R. Hawar
	3-12-2018	Afternoon	1 st Session	Local Files, Create New Local,	TO A T
			2 nd Session	Practice	R. Harine V.K.
2	6-12-2018	Forenoed	1 st Session	of Parameters, Creating Family Parameter, Extrude, Blend,	B. 00
			2 nd Session	Drafting, Line Styles, Detail Views, Introduction to Electrical System, Illumination Calculation, Electrical Design, Lighting Analysis, Schedule Key	B. Ans
		Afternoon	1 st Session	Adding Space in Revit, Space tagging, space separator, space naming, Placing Lighting Fixtures, Switches, Control Panel,	B. A.J.
	6-12.2018		2 ^{nit} Session	Electrical Wiring, Electrical Setting, Placing fire alarm system, data system telephone system, cable tray, conduits, parallel conduits	B. of
3		Forenopa	1 st Session	Panel Schedule, Creating Symbols, Creating Voltage System	Van de la constant de
	10.12.2019		2 nd Session	Practice	R. Han Mer
	11.12.2010	Afternoon	1 st Session	Introduction to HVAC Terminologies, Standards, Mode of Heat Transfer, Sources of Hea Gain, Heat Load Calculation (General)	e thy B. dry
	11-12-2019		2 nd Session	Zones, Heating and Cooling Loa Analysis, Generating Reports I Revit, Air Distribution System Components of ADS, Types of AHU	n, Aug

				Syllabus Covered	P. Waiter
Day	Date	Sess	ion	Torminals, VAVS	* Nau
4		Førmor	ast Cossion	Mechanical Setting, Classification of Ducts, Automatic Ducting, Of Ducts, Automatic Ducting, Manual Ducting, Placing AHU, Duct sizing using Equal Friction Method	B'Any B'Anj
			2 nd Session	Duct Sizing in Revit, Insulation, Duct Lining, FCU, Chiller, Pipe Sizing, Creating	P. Hain
		Afternoon	1 st Session	Practice	P. Main
	17-12-2018		2 nd Session	Soil, Waste and Vent Piping, Potable, Non Potable and Hot Water Piping, Creating and Placing Water Tank, Creating and Placing Septic Tank	B. dry
5	17-12-2018	Férérietan	1 st Session	Fire Protection System, Sprinklers. Types of Fire Piping, Creating Fire Piping System, Fire Hose Cabinet, Fire Department Connection, Placing Valves	B. AT
			2 nd Session	Practice	D. Have
		Afternasin	1 st Session	Placing in Sheets, Guide Grid, Texting and Dimensioning, Call Outs, Section Views, Exporting to AutoCAD, Creating and editing title blocks, Interference Checking	B. day
	17-12-2018		2 nd Session	Practice	Rither B. A.
. 6	17-12.2018	Eogenpon	1 st & 2 nd Sessions	Doubt Clarification	R. Hawing
7	18-12.201	& Afternoon	1st & 2nd Sessions	Projects	R. Hawren.

CADD CENTRE

1-1 May

REVIT MEP (JNFINITY)

Name of the Students: KARTHIKHAINIK; SRIMATIG; BARATH R
ARTHY A : DHINESHKUMAR V

Day	Date	Ses	sion	Syllabus Covered .	Signature
1		Forenoon	1 st Session	Introduction to Revit MEP,	topay
	03.12.18		1 Jession	need to be collected for Design	G. Brah
			2 nd Session	I C TILLY OF LOTE IN THE LATE AND INTEREST AND A SECOND	12 Bora Girman
	03.12.18	Afternoon	1 st Session	Work sharing, creating Central & Local Files, Create New Local, Detach from Central, Audit	P. Boell
			2 nd Session	Practice	& Boul San Fr
2	6.12.18	-Ferencen	1 st Session	Reference Plane, Reference Lines, Adding Constraints, Types of Parameters, Creating Family Parameter, Extrude, Blend,	2.30ml.
			2 nd Session	Revolve, Sweep, Swept Blend Drafting, Line Styles, Detail Views, Introduction to Electrical System, Illumination Calculation, Electrical Design, Lighting Analysis, Schedule Key	
				Adding Space in Revit, Space	Kaben.
		Afternoon	1 st Session	tagging, space separator, space naming, Placing Lighting Fixtures, Switches, Control Panel, Transformers	P. Reul
	6.12-18		2 nd Session	Electrical Wiring, Electrical Setting, Placing fire alarm system, data system telephone system, cable tray, conduits, parallel conduits	P.Barl
3		Ferencen	1 st Session	Panel Schedule, Creating Symbols, Creating Voltage System	R.Bell
	10.12-18		2 nd Session	Practice	R. Baul.
		Afternoon	1 st Session	Introduction to HVAC, Terminologies, Standards, Mode of Heat Transfer, Sources of Heat Gain, Heat Load Calculation (O General)	P. Bouli
	11.12.18		2 nd Session	Zones, Heating and Cooling Load Analysis, Generating Reports in Revit, Air Distribution System Components of ADS, Types of AHU	P.Bent.

Day	Date	Ses	sion	Syllabus Covered	Signature
4	11-12-18	Excenses	1 st Session	Placing Air Terminals, VAVs, Mechanical Setting, Classification of Ducts, Automatic Ducting, Manual Ducting, Placing AHU, Duct sizing using Equal Friction Method	P. Bol.
	or Market (1975)		2 nd Session	Duct Sizing in Revit, Duct Insulation, Duct Lining, FCU, Chiller, Pipe Sizing, Creating family for Mechanical, Schedule,	D. Bend
pertie	2.10=	Afternoon	1 st Session	Practice	Street.
	17-12-18		2 nd Session	Soil, Waste and Vent Piping, Potable, Non Potable and Hot Water Piping, Creating and Placing Water Tank, Creating and Placing Septic Tank	P. Bail.
5	17.12.18	7-12-18 Forenoon 1		Fire Protection System, Sprinklers. Types of Fire Piping, Creating Fire Piping System, Fire Hose Cabinet, Fire Department Connection, Placing Valves	P. Beal.
			2 nd Session	Practice	Keta But
	17-12-18	17·12·18	1 st Session	Placing in Sheets, Guide Grid Texting and Dimensioning, Cal Outs, Section Views, Exporting to AutoCAD, Creating and editing title blocks, Interference Checking	Petraling P. Bell
			2 nd Session	Practice	12. Bant
6	17.12-18	Forenoon	1 st & 2 nd Sessions	Doubt Clarification	P.Ball
7	18-12-18	Afternoon	1 st & 2 nd Sessions	Projects	6. snimati

CADD CENTER

A-141



SARANATHAN COLLEGE OF ENGINEERING, TIRUCHIRAPALLI-620 012



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Submitted to

: The Principal

19 December 2018

Submitted by

: S.Sivakumar, AP/EEE

Submitted through

: Dr.C.Krishnakumar, HoD/EEE

Respected Sir/Madam,

Subject: CADD Centre REVIT MEP training fee payment - regarding

In view of placements and internships for students' community, EEE department is conducting REVIT MEP training program for final year students during the dates mentioned below by LiveWire – CADD Centre, Trichy. In this regard, I request you to kindly approve & sanction the total amount of Rs.92,000/- (Rupees Ninety two thousand only), as Cheque or DD in favour of "CADD Centre Training Services Private Limited" payable at Chennai. The detail of training for the same is listed below.

S.No.	Description	Dates	No. of Days	Total (Rs.) Incl. GST
1	REVIT MEP Training	3/12/2018 6-7/12/2018 10-11/12/2018 17-18/12/2018	7	92,000

Thanking you

Yours faithfully,

(S.SIVAKUMAR/AP/EEE)

(HoD/EEE

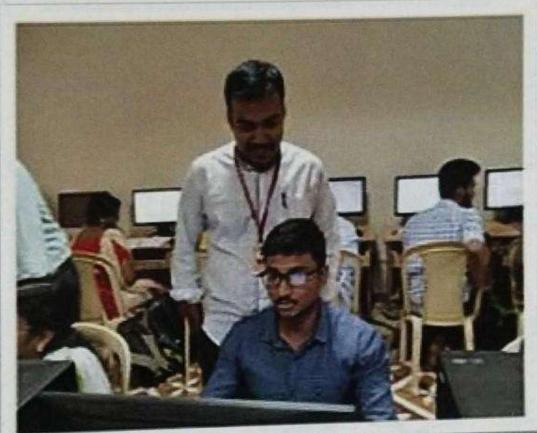
Scanned by CamScanner





Machine Test Evaluation













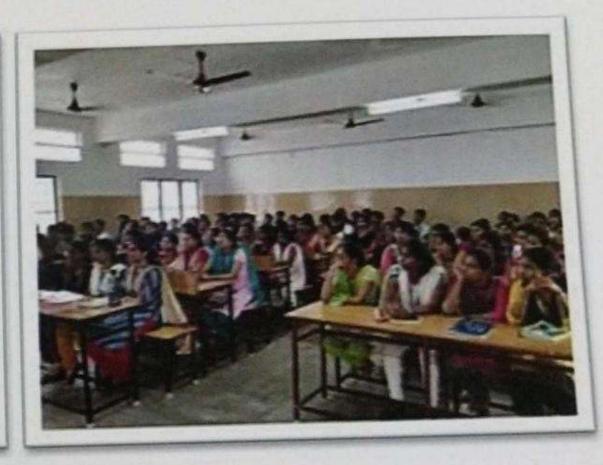


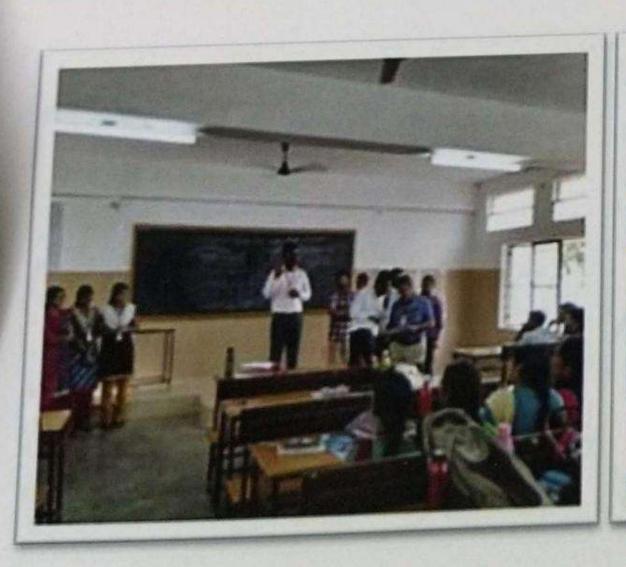


Prize And Certificate

















Project Submission



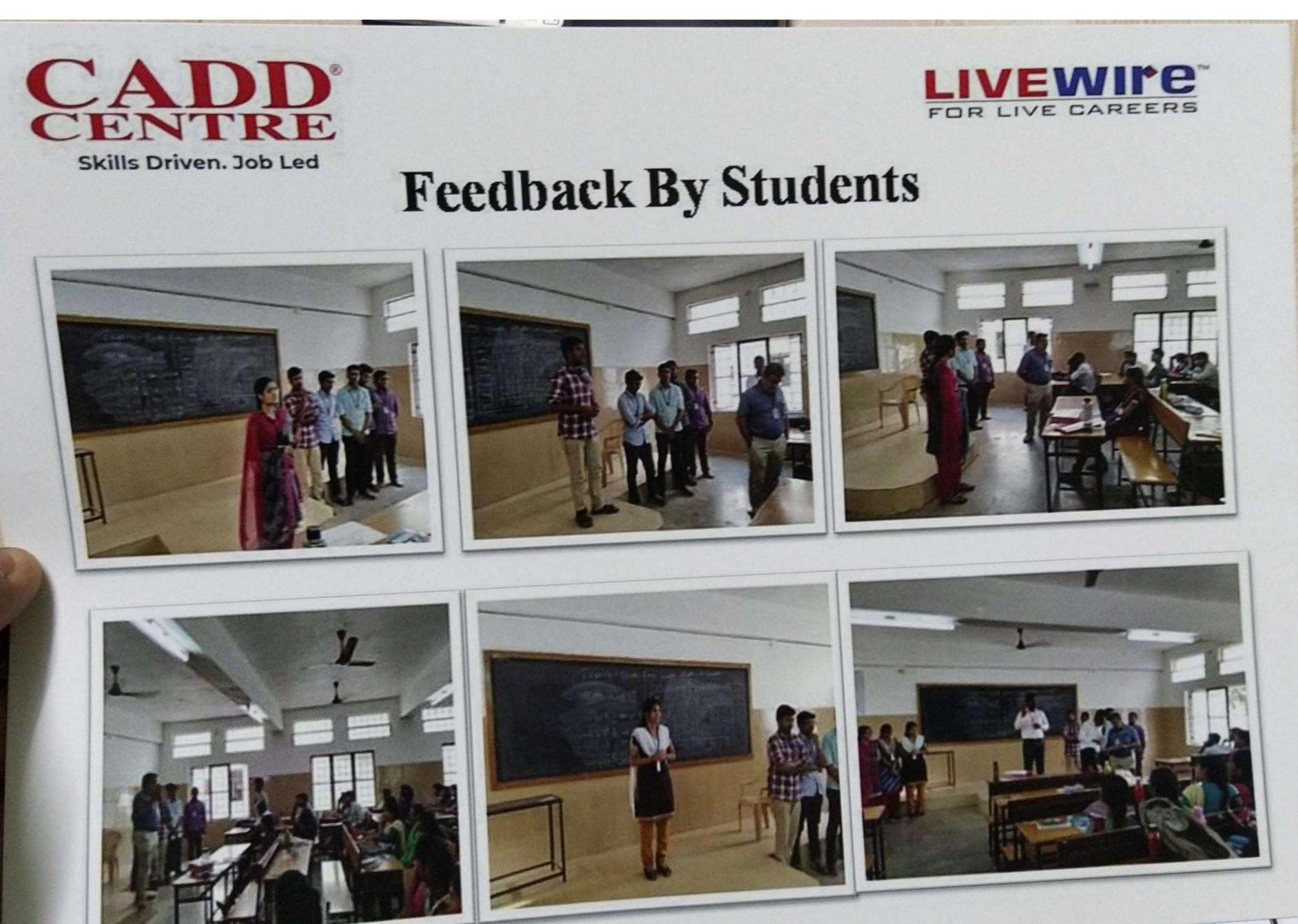














TAX INVOICE

Date: 17/12/19 Invoice Number: 2019 -2020 -067

Company Pan Number: **AADFO5899C**GSTIN: **33AADFO5899C1Z5**

TO

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

Sl.No	Description	No.Of.	Unit Price	Line Total
		Days		
1	5 days Training on myRIO Platform for III year	5	6000.00	30,000.00
	ICE students from 25/11/19 to 29/6/19			
2	6 days Training on CLAD Exam preparation for	6	6000.00	36,000.00
	IV year ICE students from 09/12/19 to 14/12/19			
3	CLAD Exam for IV ICE Students on 16/12/19	38	2000.00	76,000.00
	SGST @ 9%			Rs. 12,780.00
7	CGST @ 9%	Rs. 12,780.00		
	Total Amount of Tax (SGST + CGST)	Rs. 25,560.00		
	Total	Rs. 1,67,560.00		

(All Prices in Indian Rupees) Online payment can be done.

Authorised Signature

Bank Details for online payment: Account number: 1158115000019142

Account Name: Opti Thought

Bank Name and Branch: KVB, Triplicane

IFSC: KVBL0001158 9 digit code: 600053013

OR Cheque In the Name of "OptiThought"



TAX INVOICE

Date: 14/06/19 Invoice Number: 2019 -2020 -015

Company Pan Number: **AADFO5899C**GSTIN: **33AADFO5899C1Z5**

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	5 days Training on LabVIEW core I and core II for II year ICE Students from 27/5/19 to 31/5/19	5	6000.00	30,000.00
2	5 days Training on myRIO Platform for III year ICE students from 10/6/19 to 14/6/19	5	6000.00	30,000.00
	SGST @ 9%	N/I I N I I	a Inc	Rs.5,400.00
	CGST @ 9%	IVIIIVI		Rs.5,400.00
	Total Amount of Tax (SGST + CGST)			Rs.10,800.00
	Total			Rs.70,800.00

(All Prices in Indian Rupees) Online payment can be done.

Authorised Signature

Bank Details for online payment: Account number: 1158115000019142

Account Name: Opti Thought

Bank Name and Branch: KVB, Triplicane

IFSC: KVBL0001158 9 digit code: 600053013

OR Cheque In the Name of "OptiThought"



Date: 07/1/19

TAX INVOICE

Invoice Number: 2018 -2019 -070

Company Pan Number: **AADFO5899C**GSTIN: **33AADFO5899C1Z5**

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		5	6000.00	30000.00
	5 day Training on LabVIEW Core			
4	II programming concepts for III			
	year EEE Students from			
	December 18 2018 to December			
	22 2018			
7	SGST @ 9%		y WI	Rs.2700.00
100	CGST @ 9%	BELLEVA	I I'm I'm	Rs.2700.00
	Total Amount of Tax (SGST + CGS	ST)		Rs.5400.00
	Total	MILIAR		Rs.35400.00

(All Prices in Indian Rupees) Online payment can be done.

Authorised Signature

Bank Details for online payment: Account number: 1158115000019142

Account Name: Opti Thought

Bank Name and Branch: KVB, Triplicane

IFSC: KVBL0001158 9 digit code: 600053013

OR Cheque In the Name of "OptiThought"



Date: 21/12/16

Invoice Number: 2016-2017-021 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	DAQ training for ECE students 28/11/16 to 30/11/16 Service tax @ 15%	3	Rs.5,478	Rs.16,434 Rs.2,465
			Total	Rs.18,899

Yours Truly, For OptiThought



Date: 21/12/16 Invoice Number: 2016-2017-022 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	DAQ training for III IC students for 4days and Domain specific training for IV ICE students for 4 days Service tax @ 15%	8	Rs.5478	Rs.43,824 Rs.6573
	INANGIL	7.13.171.1	Total	Rs.50,397

Yours Truly, For OptiThought



Date: 21/12/16
Invoice Number: 2016-2017-020
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 15	1	Rs.1500	Rs.22,500
	ICE students on 16/11/16			
			UU	
	Service tax @ 15%		1100	Rs.3,375
	LDVVCEL	I D M I	M IS I	\cup \cup \cup \cup \cup \cup
	INANSIU)	NUI	ULHO
		- 10-111 - 1-1-1		
			Total	Rs.25,875

Yours Truly, For OptiThought



Date: 21/12/16 Invoice Number: 2016-2017-023 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	LabVIEW core 1 and core 2 for III EEE students for 6 days	6	Rs.5,478	Rs.32,868
	Service tax @ 15%	JRM	INGI	Rs.4,930
		1	Total	Rs.37,798

Yours Truly, For OptiThought

E. Muralikrishnan

Tel: +91 9884377269

E-mail: contact@optithought.com



Date: 26/4/17

Invoice Number: 2017-2018-004 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	LabVIEW Corel & II class for ECE students on 21/4/17 to 25/4/17	4	Rs.5478.26	Rs.21,913.04
	Service tax @ 15%	JRM	ING I	Rs.3,286.95

Total

Rs.25,200

Yours Truly, For OptiThought



Date: 19/6/17

Invoice Number: 2017-2018-010 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	LabVIEW CLAD refresher classes for Final year ICE students and LabVIEW Core I & II class for II year ICE students Service tax @ 15%	10	Rs.5478.26	Rs.54,782.6 Rs.8217.39		
	Total					

Yours Truly, For OptiThought

Tel: +91 9884377269

E-mail: contact@optithought.com



E. Muralikrishnan

SERVICE INVOICE

Date: 19/6/17 Invoice Number: 2017-2018-011 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 39 ICE students	1 R M	Rs.1500	Rs.58,500	
	Service tax @ 15%	O IN INI	III G	Rs.8,775	
	Total				

Yours Truly, For OptiThought

Tel: +91 9884377269

E-mail: contact@optithought.com



E. Muralikrishnan

SERVICE INVOICE

Date: 19/6/17 Invoice Number: 2017-2018-012 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	LabVIEW Core II class & DAQ for EEE students	4	Rs.5478.26	Rs.21,913.04
	Service tax @ 15%	KWI	NuI	Rs.3,286.95

Total Rs.25,200

Yours Truly, For OptiThought



Invoice Number: 09-15-005 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	LabVIEW CLAD refresher classes for Final year ICE students on 18,19,21 and 25 F.N of September 2015 LabVIEW Core II and Daq class for third year ICE students on 22 & 23 of September 2015	5.5	Rs.5500	Rs.30,250
	Service tax @ 14%	RMI	NG II	Rs.4,234
	ı	l	Total	Rs.34,485

Yours Truly, For OptiThought

E. Muralikrishnan

Tel: +91 9884377269

E-mail: contact@optithought.com



Invoice Number: 09-15-006

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 39	1	Rs.1100	Rs.42,900
- 4	ICE students on 25/9/15			
	Service tax @ 14%			Rs.6,006
- 1	PARICEO	IN BALL	ALO II	THO
	RANKEL	P5 1/1		$I \vdash I \setminus I$
			Total	Rs.48,906.00

Yours Truly, For OptiThought



Invoice Number: 12-15-005 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	Lab VIEW hardware interfacing training for III year(6days) and IV year (3days) students Dates 31.11.2015 to 05.12.2015& 07.12.2015, 08.12.2015 & 10.12.2015	9	Rs.5386.5	Rs.48.475.5
	Service tax @ 14.5%			Rs.8,221.5
			Total	Rs.56,700

Yours Truly, For OptiThought

E. Muralikrishnan

Tel: +91 9884377269

E-mail: contact@optithought.com



Invoice Number: 03-16-005

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 Training on 3/3/16 and 4/3/16(FN)	1.5	Rs.5386.5	Rs.8079.75
	Service tax @ 14.5%	RMI	NG II	Rs,1171.56
	and the state of t		Total	Rs. 9252

Yours Truly, For OptiThought



Invoice Number: 03-16-006 Company Pan Number: **AADFO5899C** Service TAX number: **AADFO5899CSD001**

ТО

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 31candiates on 18/3/16	1	Rs.1500	Rs.46,500
	Service tax @ 14.5%		UU	Rs.6,742.5
	KANSEL	KW	Total	Rs.53,242.5

Yours Truly, For OptiThought



- Software Training
 - Software Training
 - About the Training
 - Progress to Date
 - Software Offered
 - Contacts for Training
 - Change in Training Policy

Procedures

- Organising Training
- Instruction for Downloading Tutorials
- Create Your Own Disc Image

Training

- Training & Payment Dashboard
- Semester Training Planner Summary (STPS)
- Student Dashboard
- Resource Centers
- Email Verification Link

Online Test

- Instruction for Invigilator
- Instruction for Participants
- Certificate Verification Link
- <u>Creation</u>
 - <u>Creation Process</u>
 - Outline and Script
 - Creation Dashboard
 - Suggest a Topic
 - Suggest an Example
 - Collaborate with Us

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News
       Testimonials
        Articles on Spoken Tutorial project
       Events & Happenings
     • Research / Popular Articles

    Academics

     • MOOCs acceptance
        Official Letters and Links
     • Articles on University tie-ups/workshops

    About

     • About Us
       Team
     • Mission
        Brochures
        FOSSEE Summer Fellowship 2020
       Health and Nutrition page
        Archived FOSS
     • Project Documents
• Forums
• Statistics
     • Training
       FDP Training
       Creation Content
       Online-Test
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• Academic Center

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- India Map 0

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- Motion Charts
- saraice
 - Change Password

 - Edit Profile

 - View Profile

 - Log Out

Semester Training Planner Summary (STPS) Dashboard **Instructions**

STEP 1: Upload students **Master Batch Student List**: MB Master Batch Student List

> **STEP 2:** Complete the **STPF**: STPF – Semester Training Planner Form

STEP 3: Select Participant List: Select Participant List

× Choose Semester to fill Training Planner Form

- Select Jan-Jun for 2nd, 4th, 6th, 8th semesters
- Select Jul-Dec for 1st, 3rd, 5th, 7th semesters

In case your semester begins mid-June onwards, please choose July-Dec semester and select 1 July as Semester Start Date.

Current Semester: January - June, 2020 Next Semester: July - December, 2020

- 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 Date Software Course 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, 2017 Total : 3

Semester Start Date Software Course 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 Date Software Course 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 65	Participant List Participation certificates available

3 Jan. 2, 2017	Advanced Cpp	Instrument	ation and Control Engineering 6	52	Participant List Participation certificates available 43
4 Jan. 2, 2017	Xfig		ation and Control Engineering (
July - December, 20	16 Total : 4				
# Semester Start D		e Departme	nt I	Participant List Statu	as Action
1 July 4, 2016	Python	Instrument	ation and Control Engineering 5	53	Participant List Participation certificates available
2 July 4, 2016	Java	Instrument	ation and Control Engineering 5	59	Participant List Participation certificates available
3 July 4, 2016	C and Cpp	Instrument	ation and Control Engineering 6	56	Participant List Participation certificates available
4 July 4, 2016	Scilab	Instrument	ation and Control Engineering 6	56	Participant List Participation certificates available
January - June, 201	l 6 Total : 9				
# Semester Start Date	Software Course		Department	Participant L Status	List Action
1 Feb. 4, 2016	Advanced C/CPP Cpp	- Advanced	Instrumentation and Control Engineering	67	Participant List Participation certificates available
2 Feb. 5, 2016	Python		Instrumentation and Control Engineering	67	Participant List Participation certificates available
3 Feb. 6, 2016	Xfig		Instrumentation and Control Engineering	67	Participant List Participation certificates available
4 Feb. 8, 2016	Advanced Cpp		Instrumentation and Control Engineering	52	Participant List Participation certificates available
5 Feb. 9, 2016	Java		Instrumentation and Control Engineering	52	Participant List Participation certificates available
6 Feb. 10, 2016	Xfig		Instrumentation and Control Engineering	52	Participant List Participation certificates available
7 Feb. 10, 2016	C and Cpp		Instrumentation and Control Engineering	61	Participant List Participation certificates available
8 Feb. 11, 2016	Advance C		Instrumentation and Control Engineering	61	Participant List Participation certificates available
9 Feb. 13, 2016	Xfig		Instrumentation and Control Engineering	61	Participant List Participation certificates available
July - December, 2015 Total: 5					
# Semester Start D	ate Software Cours	e Departme	nt I	Participant List Statu	s Action
1 July 25, 2015	Scilab	Instrument	ation and Control Engineering 6	51	Participant List Participation certificates available
2 Aug. 24, 2015	C and Cpp	Instrument	ation and Control Engineering 1	16	Participant List Participation certificates available
3 Aug. 25, 2015	C and Cpp	Instrument	ation and Control Engineering 8	3	Participant List Participation certificates available
4 Aug. 26, 2015	LaTeX		ation and Control Engineering 6		Participant List Participation certificates available
5 Aug. 26, 2015	Java	Instrument	ation and Control Engineering (57	Participant List Participation certificates available

Semester Start Date Software Course Department

Participant List Status Action

1 Jan. 22, 2015	Advance C	Instrumentation and	Control Engineering 64	Participant List Participation certificates available
2 Jan. 22, 2015	LaTeX	Instrumentation and	Control Engineering 67	Participant List Participation certificates available
3 Jan. 22, 2015	C and Cpp	Others	67	Participant List Participation certificates available
4 Jan. 22, 2015	LaTeX	Instrumentation and	Control Engineering 53	Participant List Participation certificates available
5 Jan. 22, 2015	C and Cpp	Instrumentation and	Control Engineering 54	Participant List Participation certificates available

July - December, 2014 Total : 6

Semester Start Date Software Course Department

Participant List Status Action

1 Sept. 11, 2014	Scilab	Instrumentation and Control Engineering 52	Participant List Participation certificates available
2 Sept. 11, 2014	Scilab	Instrumentation and Control Engineering 67	Participant List Participation certificates available
3 Sept. 11, 2014	LaTeX	Instrumentation and Control Engineering 64	Participant List Participation certificates available
4 Sept. 11, 2014	C and Cpp	Instrumentation and Control Engineering 64	Participant List Participation certificates available
5 Sept. 11, 2014	Java	Instrumentation and Control Engineering 64	Participant List Participation certificates available
6 Sept. 11, 2014	Xfig	Instrumentation and Control Engineering 64	Participant List Participation certificates available

January - June, 2014 Total: 2

Semester Start Date Software Course Department

Participant List Status Action

1 June 26, 2014	Scilab	Instrumentation and Control Engineering 26
2 June 26, 2014	Scilab	Instrumentation and Control Engineering 31

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- <u>Semester Training Planner Summary (STPS)</u>
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For the purpose of course selection, go here: <u>Software Offered Keyword Search</u>

Online Test Dashboard

- Pre-Dated
- New
- Pending
- Waiting for Invigilator
- Approved
- Ongoing
- <u>Completed</u>
- Reschedule
- Rejected



• Software Training

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• Software Training

#	State	Academic Code	Institution	<u>Organiser</u>	FOSS	<u>Date</u>	Participants	
1	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Scilab	11 Sep 2017 10 a.m.	32	View Participant
2	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	C	09 Sep 2017 7:25 p.m.	29	View Participant
3	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Cpp	09 Sep 2017 10 a.m.	35	View Participant
4	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	\mathbf{C}	08 Mar 2017 9 a.m.	41	View Participant
5	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Java	12 Oct 2016 9 a.m.	1	View Participant
6	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Cpp	12 Oct 2016 9:30 a.m.	1	View Participant
7	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	\mathbf{C}	12 Oct 2016 9 a.m.	2	View Participant
8	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Scilab	12 Oct 2016 9 a.m.	2	View Participant
9	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Scilab	22 Sep 2016 10:10 a.m.	57	View Participant
10	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	\mathbf{C}	20 Sep 2016 10:10 a.m.	55	View Participant
11	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Python	15 Sep 2016 10 a.m.	25	View Participant
12	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Cpp	15 Sep 2016 10 a.m.	27	View Participant
13	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Java	08 Sep 2016 10:05 a.m.	46	View Participant
14	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Cpp	07 Sep 2016 10:05 a.m.	1	View Participant
15	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	\mathbf{C}	04 Mar 2016 10 a.m.	58	View Participant
16	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	\mathbf{C}	27 May 2015 2 p.m.	39	View Participant
17	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Cpp	07 Apr 2015 10 a.m.	27	View Participant
18	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	Cpp	06 Apr 2015 10 a.m.	37	View Participant
19	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	LaTeX	02 Apr 2015 9:45 a.m.	15	View Participant
20	Tamil Nadu	TAM-00348	Saranathan College of Engineering 1	K EZHILARASI	LaTeX	18 Mar 2015 11:15 a.m.	59	View Participant

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- <u>Completed</u>
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- Software Training
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#	State	Academic Code	Institution	<u>Organiser</u>	FOSS	Date	Participants	
1	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	LaTeX	17 Mar 2015 10:50 a.m.	38	View Participant
2	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	LaTeX	06 Mar 2015 2:30 p.m.	56	View Participant
3	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	C	24 Feb 2015 2:35 p.m.	58	View Participant
4	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	Scilab	12 Feb 2015 1:20 p.m.	44	View Participant
5	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	Scilab	11 Feb 2015 1:20 p.m.	17	View Participant
6	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	Java	10 Feb 2015 11:10 a.m.	53	View Participant
7	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	Scilab	25 Oct 2014 12:31 p.m.	48	View Participant
8	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	Scilab	25 Oct 2014 7:32 p.m.	52	View Participant
9	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	Scilab	25 Sep 2014 10:20 a.m.	31	View Participant
10	Tamil Nadu	TAM-00348	Saranathan College of Engineering K	EZHILARASI	Scilab	25 Sep 2014 10:17 a.m.	32	View Participant

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Dr. S.M Girirajkumar ICE HOD <girirajkumar-ice@saranathan.ac.in>

Training at Saranathan College of Engineering

3 messages

Dr. S.M Girirajkumar HOD ICE Department <girirajkumar-ice@saranathan.ac.in>

Wed, Nov 11, 2015 at 8:36 PM

To: Manoharan K <manoharan.k@in.yokogawa.com>

Cc: RAMACHANDRAN S ICE <ramachandran-ice@saranathan.ac.in>

Dear Sir.

Greetings! IN reference to the previous correspondances and the conversation with you a few days back, Saranathan College of Engineering, hereby wishes to confirm the foll

- Training on the module " DCS and Field Bus" ie DCS 3 days and Field bus 2 days
- the dates for training would be from 14-12-15 to 18-12-15
- as done in the previous year we wish to test conducted by you in the end, and give us a feed back on the same

Any other queries please let me know. Pl acknowledge and send us the final quotation.

Regards Dr.S.M.GiriRajkumar Professor & Head Department of Instrumentation and Control Engineering Saranathan College of Engineering Tiruchirapalli-620012

RAMACHANDRAN S ICE <ramachandran-ice@saranathan.ac.in>

Thu, Nov 12, 2015 at 12:50 AM

To: "Dr. S.M Girirajkumar HOD ICE Department" < girirajkumar-ice@saranathan.ac.in>

ok sir..

[Quoted text hidden]

Thanks & Regards,

Mr.S.Ramachandran, Assistant Professor, Department of Instrumentation & Control Engineering, Saranathan College of Engineering, Trichy.

Dr. S.M Girirajkumar ICE HOD <girirajkumar-ice@saranathan.ac.in> To: "Mr. P. Aravind ICE" <aravind-ice@saranathan.ac.in>

Sun, Feb 2, 2020 at 2:48 AM

Proof for Yokogawa training 2015 and 16 academic year [Quoted text hidden]

PI Acknowledge/Respond/Update

Regards Dr.S.M.GiriRajkumar

Saranathan College of Engineering Department of Information Technology

Phase -I Oracle Academy Course Schedule

17-Apr-2017 to 20-Apr-2017 (4 days)

	20-Apr-17		19-Apr-17		18-Apr-17	4	17-Apr-17	Date
Arcs, Hierarchies, and Recursive Modelling, Changes in Historical Modelling	Dr.R.Sumathi	Using Greenfoot	Ms.N.Bhavani	Classess and Collections	Ms.M.Padmapriya	Introduction, Java Basics, Program structure	Ms.J.Sangeetha priya	9.15-10.55
Mapping,Introduction to Database programming with SQL	Mr.P.Anand	Otabase Design Introduction, Entities and Attributes	Mr.R.Rengaraj	Strings and Recursion	Ms.J.Sangeetha priya	Arrays and Exceptions	Ms.M.Padmapriya	11.05-12.45
SELECT , WHERE, ORDERBY and Intro to Functions	Mr.K.S.Chandra sekaran	Relationship Basics,Super/Sub Types and Business Rules	Mr.R.Rengaraj	Deploying an Application	Ms.A.Sheelavathi	Java classes	Ms.A.Sheelavathi	1.25-3.05
Single Row FunctionsPart I &Part II	Mr.P.Anand	Relationship Basics , UIDs and Normalization	Mr.K.S.Chandra sekaran	Using Alice3	Mr.V.Manoj Kumar	Introductionto Java programming	Mr.V.Manoj Kumar	3.15-4.45

Course Coordinator

R. Son 3/4/17



SARANATHAN COLLEGE OF ENGINEERING

DEPARTMENT OF INFORMATION TECHNOLOGY TIRUCHIRAPALLI - 620 012.

Date: 18/06/2018

SCE/IT/2018-2019/2015-2019/VAC/002

Headline: "Three days Oracle Academy Certification Course on Database Design and Programming with SQL"was conducted to Final year IT students-Reg.

Description: In the academic year 2018-2019, Oracle Academy Certification Course has been conducted on Database Design and Programming with SQL for Three days from 07/06/2018 to 11/06/2018 to final year IT students. The coordinators of this Certification Course is Mr.P.Anand, AP/IT. The basic objective of this Certification Course is to make the students to get knowledge and Oracle Academy's certificate in Database Design and Programming with SQL.

The Certification Course was handled by Dr.R.Sumathi,HOD/IT ,Mr.P.Anand/Assistant Professor, Mr.V.Senthil Balaji/Assistant Professor, Ms. Keerthana/Assistant Professor and Ms.K.Muthukarupaee/Assistant Professor.

42 students of IV year IT successfully completed their Training and cleared all the quizzes, Midterm Exam & Final Exam. On an average they secured 80% score.

Coordinators

1. Ms.A.Sheelavathi AP/IT

2. Mr.P.Anand AP/IT

HoD-IT

Dr.R.Sumathi

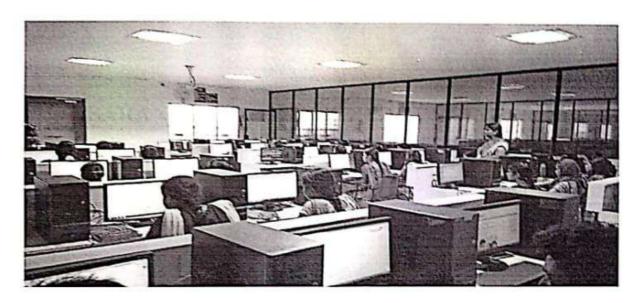


SARANATHAN COLLEGE OF ENGINEERING

DEPARTMENT OF INFORMATION TECHNOLOGY TIRUCHIRAPALLI - 620 012.

Date: 18/06/2018

Photos:





P. A-

R. S. J. 18



AWARD of COURSE COMPLETION

Java Fundamentals

PRESENTED TO

VIGNESH.S

FOR SATISFACTORY COMPLETION OF ALL COURSEWORK AND TRAINING

on

06th June 2018

Oracle Academy Instructor



SARANATHAN COLLEGE OF ENGINEERING

DEPARTMENT OF INFORMATION TECHNOLOGY TIRUCHIRAPALLI - 620 012.

SCE/IT/2018-2019

- In the academic year 2018-2019, NPTEL Course has been enrolled on Java Programming & C Programming.
- The II and III year students were informed about NPTEL Certification Course (Java Programming & C Programming) during the first week of June.
- The circular and list of courses were put up in the notice board. They were asked to enroll to the course in Nptel-Swayam portal and register their names to the staff coordinator Ms.A.Sheelavathi.
- The basic objective of this Certification Course is to make the students to get knowledge and certificate in Java Programming & C programming.
- 50 students of III and II year IT took part in the Certification Course and submitted all the assignments and cleared Midterm Exam, & Final Exam and scored good marks.

Coordinator

Ms.A.Sheelavathi AP/IT

HoD-IT

Dr.R.Sumathi

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: NPTEL19CS42S12070025

TO SETURATHNAM S 95,SRIRAMAPURAM, ROYARTHOPE. SRIRANGAM TIRUCHIRAPPALLI TAMIL NADU 620006

PH. NO:8903573191



%

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

SETURATHNAM S

for successfully completing the course

Introduction to Programming in C

with a consolidated score of 48

Online Assignments 14/25 Programming Exam 10/25 Proctored Exam 24/50

Total number of candidates certified in this course: 2500

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

Roll No: NPTEL19CS42S12070025

Jul-Sep 2019 (8 week course) Satyahifr

Prof. Satyaki Roy NPTEL Coordinator IIT Kanpur



Indian Institute of Technology Kanpur



	ICTACT – Autodesk Inventor 2018 Program Course module					
	Student: II Mechanical Engineerin	ng Venue : RV Block Computer Lab				
S.No	Module	Topics covered				
1	Introduction to Digital Prototyping	Introduction to Autodesk Inventor				
. 2	Introduction to Part Modelling	User Interface, Sketch Tools, applying Parametric and constraints				
3	Introduction to Part Modelling	Sketched feature (Extrude, Revolve)				
4 .	Introduction to Part Modelling	Modelling using extrude and revolve				
5	Advanced Modelling Techniques	Creating Multi-bodies, Derive, Mirror feature, Patterns				
6	Advanced Modelling Techniques	Patterns- Rectangular and Circular				
7	Advanced Modelling Techniques	Sweep, Loft				
8	Advanced Modelling Techniques	Creating complex shapes using sweep and loft				
9	Creating work features	Point, Axis, Plane				
10	Pick and Place Features	Hole, Rib, Shell				
11	Modify Tools	Feature edit (Fillet, Chamfer, Draft)				
12	Modify Tools	Feature edit (Combine, Split, Thicken)				
13	Introduction to Assembly Modelling	Assembly Constraints				
14	Assembly Modelling	Applying assembly constraints for Universal Joints, Knuckle Joint, Flange coupling				
15	Visualizations and Mechanical Design	Rendering Power Transmissions, Frame Generator				
16	Creating Simulation and Validation	Basic Fundamentals of FEA, Static Analysis				

17	Documentation		Creation	ng Drawing Views			
	Documentation		Creatii	Creating Drawing Views			
18	B Documentation		Creating Drawing Views				
19	Project		Project				
20	Tips and Tricks		Import	tant tips and tricks, Feedback, Valedictory			
	Mr. A. Maria Jac		cson				
100000000000000000000000000000000000000	gram Co- inator(s):	Mr. S. Paramagi	uru	Organiser & Co-Ordinator: Dr.G.Jayaprakash			
	=	Mr. J. Sivasubrama	anian	(HOD/Mech)			

ICTACT AUTODESK INVENTOR SERIES-2018

II-yr-MECH-Namelist

		B-SECTION	A-SECTION			
S.no	BatchNo	Name	S.no	BatchNo	Name	
1	196065	PRAVEEN KUMAR. P	1	196003	ANTONY JERALD. J	
2	196068	PRETHISH. V	2	196006	ARUN. S	
3	196069	RAGHAVENDRAN. V	3	196012	CHERARAJAN. K	
4	196070	RAGUL. J	4	196013	DAWOOD ANAS. K	
5	196071	RAGUNATH. N	5	196015	DHINAKARAN. S S	
6	196075	RAMKUMAR. R	6	196023	HARISH. K	
7	196077	RAMYA. S	7	196024	HARISH. R	
8	196081	SABAREESWARAN. R	8	196051	MOHAN RAM. D	
9	196086	SARANRRAJ. A	9	196053	MULLAIVENDAN. K	
10	196087	SARATH KUMAR. R. S	10	196120	ASHOKH RAJ A N	
11	196090	SATHISH KUMAR. A	11	196125	KRISHNAKUMAR V	
12	196095	SEENIVASAN. T	12	196136	AVINASH G	
13	196096	SENTHURAN. S	13	196138	GOPAL SAMY P	
14	196097	SHAMEER. N	14	196148	RAGHAVAN G	
15	196100	SRINIVASH. K.NAMBI	15	196149	VIGNESH M	
16	196102	SRIRAM. M	16	196033	KARTHIKEYAN. R	
17	196103	SUBASH. A.R	17	196124	KISHORE.S	
18	196104	SUDHAN. S	18	196034	KARTHIKRAJA.K	
19	196105	SUDHARSHAN. S	19	196043	LIBIN GLASTAN.P.R	
20	196111	VIGNESHWARAN. J	20	196038	KISHORE.A	
21	196114	VIKRAMAN. N	21	196035	KATHAPERUMAL.A	
22	196117	VISWARAGAVAN. N	22	196004	ANTONYRUBAN.T	
23	196118	VISWATH. V.S	23	196008	AZARUDEEN.H	
24	196119	ZESHAN AHAMED. M	24	196021	GOWTHAM.R	
25	196130	SRIRAM A	25	196059	NITHIN.S	
26	196132	VENKITA KRISHNAN S	26	196001	ALAGARASAN.C	
27	196133	RADHA R	27	196018	GABRIEL.I	
28	196140	VIGNESH M	28	196025	JAGATHEESH.A	
29	196141	CATHRIN AGNESS A	29	196026	JAYACHANDRAN.J	
30	196147	DAINI MADHURAVAN R	30	196031	KARTHIK.L	
31	196106	SURIYA KUMAR. P				
32	196109	VIGNESH. J]			
33	196084	SANTHOSH. S]			
34	196129	PRETHEPAN C				



MR.S.KARTHIKEYAN Mech Department <karthikeyan-mech@saranathan.ac.in>

Fwd: Application Forms for Autodesk Student Training Programs

Mr.G.Jayaprakash MECH HOD <jayaprakash-mech@saranathan.ac.in>

Tue, Apr 3, 2018 at 5:26 PM

To: "MR.S.KARTHIKEYAN Mech Department" <karthikeyan-mech@saranathan.ac.in>

---- Forwarded message ----

From: Mr.G.Jayaprakash MECH HOD <jayaprakash-mech@saranathan.ac.in>

Date: Wed, Mar 28, 2018 at 5:49 PM

Subject: Fwd: Application Forms for Autodesk Student Training Programs

To: "Ms.MERCY VASAN MECH Depart" <mercyvasan-mech@saranathan.ac.in>

--- Forwarded message -----From: Naren N <naren@ictact.co.in>

Date: Fri, Jul 15, 2016 at 8:50 AM

Subject: Fwd: Application Forms for Autodesk Student Training Programs To: "Mr.G.Jayaprakash MECH HOD" <jayaprakash-mech@saranathan.ac.in>

Cc: jackson-mech@saranathan.ac.in

Dear Sir,

Kindly send the form asap.

----- Forwarded message -From: Naren N <naren@ictact.co.in> Date: Thu, Feb 11, 2016 at 9:54 PM

Subject: Application Forms for Autodesk Student Training Programs

To: jayaprakash-mech@saranathan.ac.in

Cc: "Prof. Iyer Gopal Srinivasan Head, T & P Depart" <tp@saranathan.ac.in>

Dear Sir.

As per our telecom made with today herewith i have attached the forms for registering the students in autodesk certification programs.

I request you to kindly send required details along with your DD copy.

Note: After that only we have to arrange the book materials and other things.

With Warm Regards,

N Narendra Kumar

Relationship Manager - College Initiatives



ICT Academy of Tamil Nadu

No: 61, II Floor | Varsabari Complex | Ponmuniyandikoil Street | Bypass Road | Madurai - 625016 | Tamil Nadu | India

Tel: 91 452 437 1599 | Mobile: 95001 32795 | www.ictact.in

Head Office:



MR.S.KARTHIKEYAN Mech Department <karthikeyan-mech@saranathan.ac.in>

Fwd: Autodesk Confirmation Mail & Link to install software

Mr.G.Jayaprakash MECH HOD <jayaprakash-mech@saranathan.ac.in> Fri, Dec 23, 2016 at 12:37 PM To: "MR.S.KARTHIKEYAN Mech Department" <karthikeyan-mech@saranathan.ac.in>, "M. GANESAN MECH" <ganesan-mech@saranathan.ac.in>

From: Naren <naren@ictacademy.in>
Date: Fri, Dec 23, 2016 at 12:28 PM

Subject: Autodesk Confirmation Mail & Link to install software To: "principal@saranathan.ac.in" <pri>principal@saranathan.ac.in

Cc: "tp@saranathan.ac.in" <tp@saranathan.ac.in>, "jayaprakash-mech@saranathan.ac.in" <jayaprakash-

mech@saranathan.ac.in>

Dear Sir/Madam,

Greetings from ICT Academy!

Thank you for the confirmation towards hosting Day 1, Autodesk- Fusion 360 workshop for students at your esteemed institution on 30th DEC 2016. Please find below the brief on the program.

Autodesk is a world leader in 3D design, engineering, and entertainment software. We at Autodesk believe that today's challenges will be solved by tomorrow's designers.

In this regard, we request your kind permission to conduct a FOMT Workshop at your campus on Autodesk Fusion 360, the next generation 3D CAD/CAM cloud software. The workshop has been designed keeping in mind the Product Design Course which we would like to conduct in your college. To start it off, with a free tips & tricks training workshop would be an exclusive opportunity for students to lay hands-on-software.

Objective

- To provide students the awareness of Design Lifecycle, Digital Prototyping & Simulation products so as to understand the principals in 3D Mechanical design, visualization and documentation processes that students will use to complete the project.
- Students would get an opportunity to lay hands on Autodesk Fusion 360, next generation 3D CAD/CAM cloud software.

Trainers

1 Autodesk Technical team

Pre-Requisite:

SARANATHAN COLLEGE OF ENGINEERING TRICHY

DEPARTMENT OF MECHANICAL ENGINEERING

FUSION360

Third year Mechanical A-Section

S.no	BatchNo	Regno	Name
1	176001	813814114001	ABDUL RAHIM. S
2	176004	813814114004	AJITHKUMAR. S
3	176005	813814114005	ANANTH. A
4	176006	813814114006	ANTONY SOLOMON.S
5	176009	813814114009	ARAVINTH. K
6	176012	813814114012	ARULAZHAGAN. K
7	176013	813814114013	ARUNAGIRINATHAN. R
8	176019	813814114019	BAVITHRAN. K
9	176020	813814114020	BHARATHIDHASAN. K
10	176023	813814114023	DEEPAK. R
11	176024	813814114024	DEEPANRAJ. B
12	176027	813814114027	GIRITHARAN. B
. 13	176028	813814114028	GNANA SHEKAR. R.K
14	176029	813814114029	GOBINATH. M
15	176036	813814114034	HARIBASKAR, P
16	176038	813814114036	HARI PRASANTH.S
17	176044	813814114043	KABBIL G.I
18	176047	813814114046	KARTHIK. R
19	176051	813814114050	KISHORE KUMAR. M
20	176052	813814114051	KUMARASAMY. N
21	176053	813814114052	MAHESHWER. V
22	176056	813814114055	MOTHISH KUMAR. S
23	176136	813814114303	GOKULRAJ. G
24	176140	813814114320	TAMIL SELVAN. M
25	176141	813814114310	NAVEEN. P

Co-Ordinators:

- 1. Dr.M.Ganesan
- 2. S.Karthikeyan
- 3. A.Ranjith Raj
- 4. A.Maria Jackson

HOD/Mech

SARANATHAN COLLEGE OF ENGINEERING, TIRUCHIRAPPALLI – 12 DEPARTMENT OF MECHANICAL ENGINEERING

25/07/16

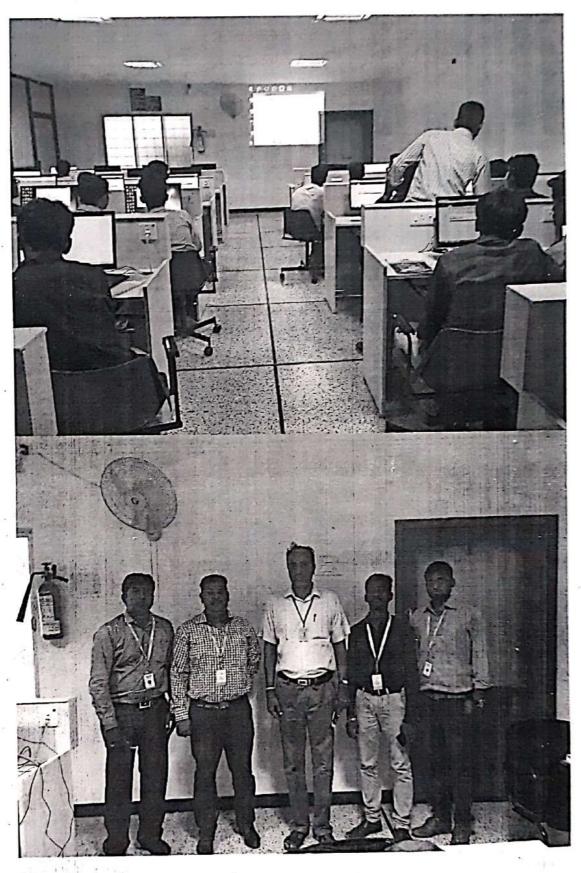
We are a member institution of ICT Academy of Tamilnadu (ICTACT). We have conducted Autodesk software course -Autodesk AutoCAD for our II year students this semester. 36 students from second year have enrolled for this program. Nearly 40 hours were conducted to complete this program.

We had a one day workshop on July 22th 2016 where resource person from Autodesk will be coming over to our college campus and they shared few valuable ideas about the software and a mock test was conducted on the same day.

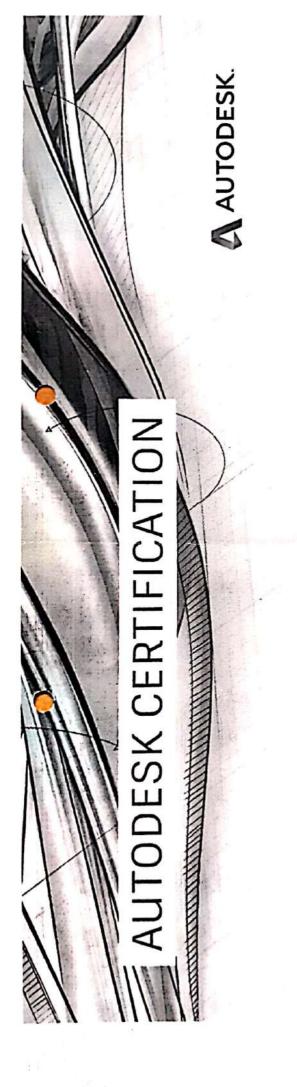
On July 23th 2016 students were made to take up International Autodesk AutoCAD certificate exam which was an online test. List of students who have enrolled, faculty member, schedules and photo photographs of the course are as follows.

COURSE SCHEDULE:

S. No	Date	Topic	Sub Topic
1	07-03-2016	Inauguration& Introduction to AutoCAD	Introduction To AutoCAD, AutoCAD files, User Interface, Function Keys, Quick access toolbar.
2	09-03-2016	GUI and setting the working space	Draft Setting
3	11-03-2016	Basic Sketching	Line, Co-Ordinate System, Circle, Arc.
4	14-03-2016	Advance Sketching	Rectangle, Polygon, Polyline, Ellipse, Erase, OOPS, DDPTYPE, PDMODE
5	16-03-2016	Modify Tool (Cont.)	Trim, Extend, Mirror, Move, Copy, Rotate.
6	18-03-2016	Modify Tool (Cont.)	Scale, Sketch, Offset, Fillet, chamfer, Explode, Break, Join
7	21-03-2016	Array	Array, Rectangular, Polar, Path
8	23-03-2016	Dimensioning	Basic Dimensioning, Geometric Dimensioning and Tolerance and Dimension style



Autodesk Auto CAD 2016 Program



In recognition of a commitment to professional excellence

Sharan S

has successfully completed the Autodesk Certified requirements of:

Autodesk Certified User: AutoCAD®

A AUTODESK.

nd85-DTSJ | verify.certiport.com

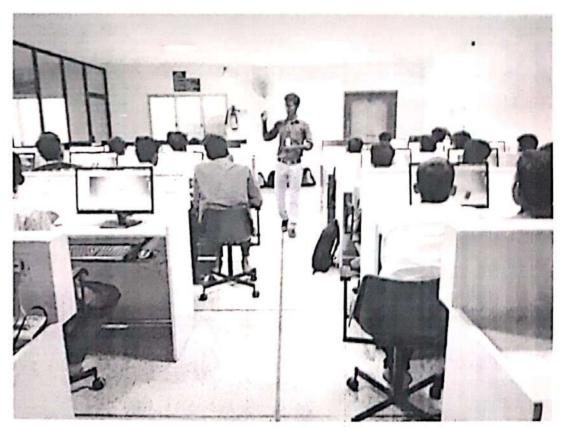
ANDREW ANAGNOST

ANDREW ANAGNOST
PRESIDENT, CHIEF EXECUTIVE OFFICER

July 23, 2016

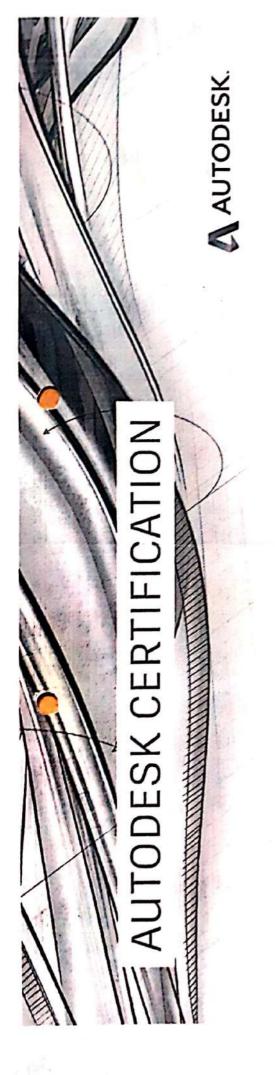
DATE

				ICT A	cademy	ICT Academy of Tamil Nadu	Vadu			
			,	Student Confirmation Details - SCP Program	rmation	Details -	SCP Progra	M (AUTODESIX		14 JENTOR/
S.N.	S.No Batch ID	Student Name	Gender	College Name	Degree	Degree Department	Current year of Studying	Mobile No		Маіі Г.
1	176092		Male	Saranathan College of Engineering	B.E	Mechanical	п	9688312713	2352215	samdanielcalling@gmail.com
2	176071	P.Pothys	Male		B.E	Mechanical	Ш	9655861479		pothyspalani16@gmail.com
m	176076	S.Prasanth	Male	Saranathan College of Engineering	B.E	Mechanical	. 11	8754153060		saddest44@gmail.com
4	176096	N.Sathish	Male	Saranathan College of Engineering	B.E	Mechanical	ш	7812096022		strikingsathish@gmail.com
S	176088	176088 P.Sabarish Kumar	Male	Saranathan College of Engineering	B.E	Mechanical	Ш	9715256219	2332657	sabarishkumar18@gmail.com
9	176085	176085 A.Raymond	Male	Saranathan College of Engineering	B.E	Mechanical	П	8220712439	2302077	remoraymond96@gmail.com
7	176095	176095 C.M.Saravanan	Male	Saranathan College of Engineering	B.E	Mechanical	п	9487757049		saravanansmart97@gmail.com
∞	176117	K.Vighnesh	Male	Saranathan College of Engineering	B.E	Mechanical	п	7598152887		vigneshkumar081996@gmail.com
6	\dashv	S.Shribalaji	Male	Saranathan College of Engineering	B.E	Mechanical	п	9787822399		balaji7799@gmail.com
10	\dashv	176066 K.Nesan	Male		B.E	Mechanical	п	8883566195		nesank1996@gmail.com
-	176006	176006 S.Antony soloman	Male		B.E	Mechanical	п	9787625399		solomonanto 16@gmail.com
12	-	176062 B.Naresh Kumar	Male	Saranathan College of Engineering	B.E	Mechanical	п	9940813445		nareshb1296@gmail.com
13	\dashv	176027 B.Giritharan	Male	Saranathan College of Engineering	B.E	Mechanical	H	8807187924	0431:2333328	giritharan007@gmail.com
14	\dashv		Male	Saranathan College of Engineering	B.E	Mechanical	п	9566523374	0431-2741980	melvinrichard29@gmail.com
15			Male	Saranathan College of Engineering	B.E	Mechanical	П	8903840213	0431-2302130	0431-2302130 graciandhayanand@yahoo.com
16	-	R.Hari Shankar		Saranathan College of Engineering	B.E	Mechanical	II	8754757823		hshankar905@gmail.com
17	-	S.Bala Aravinthan	Male	Saranathan College of Engineering	B.E	Mechanical	II	9842353910		yuppie.balas@gmail.com
18	-	176026 T.Eric Aloysius	Male	Saranathan College of Engineering	B.E	Mechanical	II	8344422814	0431-2300408	ericalovsius1997@gmail.com
19	\rightarrow	176022 G.Deepak	Male	Saranathan College of Engineering	B.E	Mechanical	II	7502401979		deepakrajh@gmail.com
50	\dashv	176015 V.Aswinth	\neg	Saranathan College of Engineering	B.E	Mechanical	П	9443599039		aswinth6292@gmail.com
21	\dashv	\neg	\neg	Saranathan College of Engineering	B.E	Mechanical	П	9524884465		gokulg785@gmail.com
22	-	\neg	Male	Saranathan College of Engineering	B.E	Mechanical	II	9486158880		nandhus181996@gmail.com
23	\dashv	S.Aravind Kannan	Male	Saranathan College of Engineering	B.E	Mechanical	П	9489789361		arvindkannan 1997@gmail.com
24	-	176041 R.Janana Chandran	Male	Saranathan College of Engineering	B.E	Mechanical	II	8122122959	0431-2446667	jananranisu27@gmail.com
25	-	176053 V.Maheshwar	Male	Saranathan College of Engineering	B.E	Mechanical	II	9487621342	436552477334	mashwer173@gmail.com
56	\dashv	176040 M.Jeganathan	\neg	Saranathan College of Engineering	B.E	Mechanical	II	8098678012		jeganathanm1997@gmail.com
27	\dashv		Male	Saranathan College of Engineering	B.E	Mechanical	II	7200608086		bhasan33@gmail.com
28	\rightarrow	R.Hariram Prasanth		Saranathan College of Engineering	B.E	Mechanical	II	7845075290		hariramprasath45@gmail.com
29	\dashv	176059 V.Muralidharan	Male	Saranathan College of Engineering	B.E	Mechanical	н	8220977385		muralirr8@gmail.com





Autodesk Inventor 2016 Program



In recognition of a commitment to professional excellence

Sam Daniel V

has successfully completed the Autodesk Certified requirements of:

Autodesk Certified User: Inventor®

A AUTODESK.

w9DMu-HadA verify.certiport.com

La College

ANDREW ANAGNOST
PRESIDENT, CHIEF EXECUTIVE OFFICER

August 6, 2016



PARTNER EXCELLENCE AWARD

Awarded to

Saranathan College of Engineering

Trichy

For active participation and implementation of

VMware IT Academy initiatives during

the academic year 2016-17.

15. An LL

Regist Huntier

Baycout Drogram Harape

Village IT Academy



GOVT.OF TAMILNADU ENTREPRENEURSHIP DEVELOPMENT INSTITUTE TI BUILDING, GUINDY, CHENNAI 600032 Ph.044-22502411/22502412 e-mail: edichennai@gmail.com



S. MURUGAIA, I.A.S., DIRECTOR

Letter No.144(D) /EDI/ 2013 Dated 4.11.2013

To The Principal, Saranathan College of Engineering, Trichy

Sir/Madam,

Sub: Establishment of EDC's at Colleges in the State of Tamil Nadu

Greetings from Entrepreneurship Development Institute.

The Entrepreneurship Development Institute, Chennai is pleased to announce that your College has been selected for the purpose of establishing of ENTREPRENEURSHIP DEVELOPMENT CELL (EDC), in the financial year 2013-14.

The ICT Academy of Tamil Nadu will be liaising with your College in this regard with reference to the following:

1. Nomination of two faculties and one Administrator (EDC in-charge).

 Conducting Faculty Development Programme (FDP) inviting the staff selected for this programme and to implement EDC.

 Conducting Entrepreneurship Awareness Camps at your College benefitting the participants of pre-final year.

ICT Academy of Tamil Nadu will be the Nodal agency for follow up of the progress of the EDC. You are hereby informed to ensure successful establishment of EDC and conducting appropriate Training Programmes thereafter.

Yours faithfully,

Memorandum Of Understanding

This Memorandum Of Understanding is made on 15th of Dec, 2016 at Chennai by and between

ICT Academy, acting by and through its Chief Executive Officer as the authorized officer of the ICT Academy, having their office at ELCOT Complex, 2-7, Developed Plots, Industrial Estate, Perungudi, Chennai – 600 096 (which expression shall unless repugnant to the context or meaning thereof, be deemed to include its successors and permitted assigns, nominee/s and or delegate/s) (hereinafter referred to as the "ICT Academy") on one part

AND

Saranathan College of Engineering, Venkateswara Nagar, Madurai Main Road, NH 45 B, Near Edamalaipatti Pudhur, Panjappur, Tiruchirappalli, Tamil Nadu 620012 and represented by its Principal as second part, hereinafter mentioned as SCE on the other part.

The above are hereinafter collectively referred to as "Parties" and individually as "Party").

WITNESSETH:

ICT Academy is an initiative of the Government of India in collaboration with the state Governments and Industries. ICT Academy is a not-for-profit society, the first of its kind pioneer venture under the Public-Private-Partnership (PPP) model that endeavors to train the higher education teachers and students thereby exercises on developing the next generation teachers and industry ready students.

NOW THEREFORE it is mutually agreed by and between the Parties as under

1. ROLES & RESPONSIBILITIES

ICT ACADEMY, shall define the roles and responsibilities for the smooth implementation of the project from time to time based on mutually acceptable terms.

2. TERM AND TERMINATION:

It is agreed that the parties shall jointly explore and work together from the effective date hereof to give effect to the intent and purpose of this Agreement. Termination of the agreement would be mutually agreed in writing by the parties hereto but it can be done only at the end of the academic year.

12. DISCLAIMER OF WARRANTIES:

Neither party makes any warranties. Any party or its affiliates, agents or representatives shall be liable to the other party or its affiliates, agents or representatives for any indirect, incidental, consequential, violations, breaches, wrong doings and fallure to perform their part shall be liable to suitable and remedial damages. This section applies to the maximum extent permitted by applicable law and regardless of whether the liability is based on breach of contract, tort, or any other legal theory.

11. JURISDICTION:

In witness whereof, this agreement has been executed in a set of TWO in the presence of witnesses and delivered by the duly authorised officers of the parties hereto.

For ICT Academy

For Saranathan College of Engineering.

By:

Name: V.POORNAPRAKASH SENOIR MANAGER

Title: Date:

15/12/2016

Bv:

Name: Dr.D.Valavan

Title: Principal

Date: 15/12/2016

Witnesses:

N Narendra Kumar

Relationship Manager - College Initiatives

Address - ICT Academy

Name:

S Gopal Iyer

Head Training & Placement

Address - Saranathan College of Engineering



ICT ACADEMY OF TAMIL NADU

(A consortium of Government of India, Government of Tamil Nadu and Confederation of Indian Industry CII)

Certificate of Membership

This is to certify that Saranathan College of Engineering

Trichy

is an Institutional member of ICT Academy of Tamil Nadu

Membership No:

08159

Vaild Till

: MAY 2011

Chennal, India.

