



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
(An ISO 9001 : 2015 Certified Institution)
ANGUCHETTYPALAYAM, PANRUTI – 607 110

Academic Year 2017-2018 (ICT)



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.


DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2017 – 2018)

CIR. No: SACET/CSE/CIR/ 20

20.04.2018

The department of Computer Science and Engineering has planned to conduct a value-added course on “**FRONTEND WEB DEVELOPMENT**” for CSE students at Computer Lab-IV from 24.04.2018 to 28.04.2018. All final year CSE students are asked to attend the course.

Name of the Resource Person(s): 1. **Mr. S.BALABASKER, M.Tech,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and Technology


COURSE CO-ORDINATOR


HOD 20/4/18



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Website: www.stannescet.ac.in | Email ID: stannescet@gmail.com | Phone No: 04142 - 241661, 242661

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

organizes

five days value added course on

FRONTEND WEB DEVELOPMENT

Resource Person



Mr. S. BALABASKER

Assistant Professor

Department of ECE

St. Anne's CET



Details visit

www.stannescet.ac.in

Date : 24.04.2018 to 28.04.2018

Venue : Computer Lab IV



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Syllabus For Value Added Course on “FRONTEND WEB DEVELOPMENT”

COURSE OBJECTIVES:

The goal of the Front End Web Developer course is to equip learners with the unique skills they need to build and develop a variety of websites and applications.

SYLLABUS:

CSS	Introduction, Syntax, Selectors, Colour Background Cursor, Text Fonts, List Tables, Box Model, Display Positioning, Floats
HTML	Introduction to web programming, Introduction to HTML, HTML Basic Formatting Tags, Grouping Using Div Span, Lists, Images, Hyperlink, Tables, Frame, Form, Header
JavaScript	Introduction to JavaScript , Java Script Language Basics, Objects, Scope, Events, Strings, Numbers, Math, Arrays, Comparisons, Conditions, Switch, Loops, Type Conversion, RegExp, Errors, Debugging, Functions, Forms
jQuery	Introduction to jQuery, jQuery Syntax, jQuery Selectors, jQuery Events, jQuery Effects, jQuery HTML, jQuery Traversing, jQuery AJAX , jQuery Misc.
Simple Web application Development with front end and back end tool	

COURSE OUTCOMES:

By the end of this course, the participants would be able to:

- Construct responsive websites using CSS
- Develop interactive websites and UI applications using JavaScript and HTML
- Help to apply concepts for responsive web frontend development using jQuery.
- Connect a web application to backend server data using JavaScript


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

FRONTEND WEB DEVELOPMENT

REGISTERED LIST


DATE: 24.04.2018 to 28.04.2018

S. NO.	REGISTER NO	NAME OF THE STUDENT
1	422114104001	AJITH J
2	422114104002	AJITH M
3	422114104003	ANUGRAHHAM D
4	422114104004	ANUSUYA K
5	422114104005	ASHA R
6	422114104008	ESTHER PRINTINA MARY P
7	422114104009	GUNASUNDHARI A
8	422114104011	JAYASRI J
9	422114104012	JAYAVARTHANAN J
10	422114104013	JOHN MCENRO M
11	422114104014	KALAISELVI A
12	422114104016	MANIKANDAN R
13	422114104017	MANIKEERTHANA M
14	422114104018	MANJU S
15	422114104019	MOHANRAJ M
16	422114104020	MONICA W
17	422114104021	PRATHAP MIRAS R
18	422114104022	RAJENDRAN RAJESWARAN
19	422114104023	RAJESHWARAN R
20	422114104026	SALMAN S
21	422114104027	SANTHIYA DEVI H
22	422114104028	SATHYA R
23	422114104029	SIVAMURUGAN R

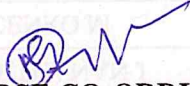
24	422114104030	SONABHARATHI K
25	422114104031	SOUNDHARARAJAN S
26	422114104032	SUMITHA V
27	422114104033	YUVASRI A
28	422114104303	MUTHU J
29	422114104304	NATHIYA M
30	422114104305	PRIYANGA T
31	422114104306	VEERAMANI E
32	422114104307	VIMALA A


REGISTRAR NO.	NAME OF THE STUDENT	S. NO.
422114104001	ALITHI J	1
422114104002	ALITHI M	2
422114104003	ANURAGHAMA D	3
422114104004	ANUSUYA K	4
422114104005	ASHA R	5
422114104008	ESTHER PRINITHA MARY S	6
422114104009	GUNASUNDHARA A	7
422114104011	JAYASRI J	8
422114104012	JAYAVARTHANAN J	9
422114104013	JOHN MICHAEL M	10
422114104014	KALAISELVI A	11
422114104016	MAHAKANDAN R	12
422114104017	MANIKESHTHANA M	13
422114104018	MANJU S	14
422114104019	MOHARAJ M	15
422114104020	MONICA W	16
422114104021	PRATHAP MURAS R	17
422114104022	KALENDARAN RAJESWARAN	18
422114104023	RAJESHWARAN R	19
422114104026	SALIAN S	20
422114104027	SANTHIYA DEVI H	21
422114104028	SATHYA R	22
422114104029	SEVAMURUGAN R	23


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23	SIVAMURUGAN R	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva
24	SONABHARATHI K	Sona	Sona	Sona	Sona	Sona	Sona	Sona	Sona	Sona	Sona
25	SOUNDHARARAJAN S	Sona	Sona	Sona	AB	AB	Sona	Sona	Sona	Sona	Sona
26	SUMITHA V	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha	Sumitha
27	YUVASRI A	Xuv	Xuv	Xuv	Xuv	Xuv	Xuv	Xuv	Xuv	Xuv	Xuv
28	MUTHU J	AB	AB	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
29	NATHIYA M	Nath	Nath	Nath	Nath	Nath	Nath	Nath	Nath	Nath	Nath
30	PRIYANGA T	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
31	VEERAMANI E	Veer	Veer	Veer	Veer	Veer	Veer	Veer	Veer	Veer	Veer
32	VIMALA A	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal	Vimal


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

FRONTEND WEB DEVELOPMENT

ASSESSMENT MARK

DATE: 24.04.2018 to 28.04.2018

S. NO.	REGISTER NO.	NAME OF THE STUDENT	MARK/100
1	422114104001	AJITH J	88
2	422114104002	AJITH M	86
3	422114104003	ANUGRAHAM D	93
4	422114104004	ANUSUYA K	90
5	422114104005	ASHA R	93
6	422114104008	ESTHER PRINTINA MARY P	90
7	422114104009	GUNASUNDHARI A	87
8	422114104011	JAYASRI J	92
9	422114104012	JAYAVARTHANAN J	96
10	422114104013	JOHN MCENRO M	90
11	422114104014	KALAISELVI A	97
12	422114104016	MANIKANDAN R	96
13	422114104017	MANIKEERTHANA M	98
14	422114104018	MANJU S	93
15	422114104019	MOHANRAJ M	90
16	422114104020	MONICA W	87
17	422114104021	PRATHAP MIRAS R	99
18	422114104022	RAJENDRAN RAJESWARAN	98
19	422114104023	RAJESHWARAN R.	85
20	422114104026	SALMAN S	97
21	422114104027	SANTHIYA DEVI H	91
22	422114104028	SATHYA R	96
23	422114104029	SIVAMURUGAN R	92

24	422114104030	SONABHARATHI K	90
25	422114104031	SOUNDHARARAJAN S	98
26	422114104032	SUMITHA V	87
27	422114104033	YUVASRI A	86
28	422114104303	MUTHU J	98
29	422114104304	NATHIYA M	98
30	422114104305	PRIYANGA T	88
31	422114104306	VEERAMANI E	86
32	422114104307	VIMALA A	93


COURSE COORDINATOR


HOD



Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti (T.k),
Chudalore-(Dist), Pin: 607 110.



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

JOHN MCENRO M

Department of Computer Science and Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"FRONTEND WEB DEVELOPMENT"

organized by

Department of Computer Science and Engineering

St. Anne's College of Engineering and Technology

from 24.04.2018 to 28.04.2018.

Mrs. D. PAULINE FREEDA
HOD/CSE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

RAJENDRAN RAJESWARAN

Department of Computer Science and Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

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organized by

Department of Computer Science and Engineering

St. Anne's College of Engineering and Technology

from **24.04.2018** to **28.04.2018**.

Mrs. D. PAULINE FREEDA
HOD/CSE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

SUMITHA V

Department of Computer Science and Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

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Department of Computer Science and Engineering

St. Anne's College of Engineering and Technology

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HOD/CSE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING VALUE ADDED COURSE ON FRONTEND WEB DEVELOPMENT REPORT

The Department of Computer Science and Engineering (CSE) has organized a Value added course on "FRONTEND WEB DEVELOPMENT" from 24.04.2018 to 28.04.2018.

Report:

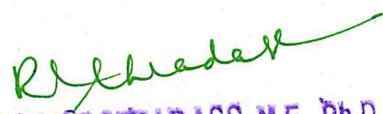
The students of Computer Science Engineering students had participated in the course. The course was Mr.S.Balabaskar, Assistant Professor, Department of Electronics and communication Engineering. He started the session from basics of Web development. The course aimed at introducing the basics of HTML, so as to cultivate among the students an interest in the area of Web Development and also help them to take steps in their journey as a web developer. The resource person focused more on understanding the logic behind the various lines of code and HTML tags. He gave helpful tips and hacks to the students to make their code stand - Out. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted by learning a new tool. Finally, the students gave their valuable feedback about their experience in course.




EVENT CO-ORDINATOR


HOD

FILE NO. SACET/CSE/FIL/008-01


DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETYPALAYAM
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.
REV NO: 00 EFFECTIVE DATE: 06. 10. 2017



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ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: CSE

PERIOD: 2017-2018

TITLE: FRONTEND WEB DEVELOPMENT

DATE: 24.04.2018 to 28.04.2018

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	32	29	3	0	0	0	160	157	98%
2	Training duration	32	1	31	0	0	0	160	129	81%
3	Interactive approach	32	1	31	0	0	0	160	129	81%
4	Mode of presentation	32	1	29	2	0	0	160	127	79%
5	Observance of punctuality	32	31	0	1	0	0	160	158	99%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	32	1	30	1	0	0	160	128	80%
7	Knowledge gained	32	31	0	1	0	0	160	158	99%
8	Objectives of the value-added course were met	32	0	31	1	0	0	160	127	79%
9	Resource Person	32	1	31	0	0	0	160	129	81%
10	How would you rate the overall course content?	32	30	1	1	0	0	160	157	98%


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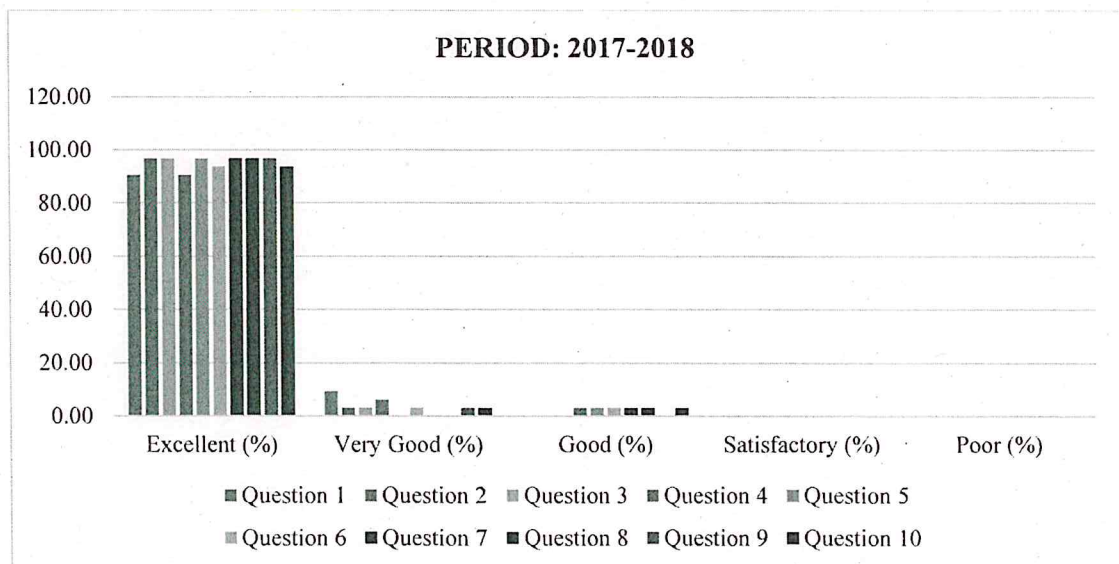
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FEEDBACK ON VALUE ADDED COURSE - CSE

NO OF STUDENTS: 32 PERIOD: 2017-2018 DATE: 24.04.2018 TO 28.04.2018

TITLE: FRONTEND WEB DEVELOPMENT

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	90.63	9.38	0.00	0.00	0.00
Question 2	96.88	3.13	0.00	0.00	0.00
Question 3	96.88	3.13	0.00	0.00	0.00
Question 4	90.63	6.25	3.13	0.00	0.00
Question 5	96.88	0.00	3.13	0.00	0.00
Question 6	93.75	3.13	3.13	0.00	0.00
Question 7	96.88	0.00	3.13	0.00	0.00
Question 8	96.88	0.00	3.13	0.00	0.00
Question 9	96.88	3.13	0.00	0.00	0.00
Question 10	93.75	3.13	3.13	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Arakadass
Dr. R. AROKADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&
Computer Science Techxium Association

Cordially invites you to the

One Day Workshop ON Python 2.3

To be held on
15th March 2018

Resource Person's

Mr.S.Manavalan, ASP/CSE
Department of CSE, St. Anne's CET

Mr. S.Rajarajan, AP/CSE
Department of CSE, St. Anne's CET

Rev. Sr. Victoria, SAT
Secretary, St. Anne's CET
Will preside

Dr. R. Arockiadass, M.E., Ph.D.,
Principal, St. Anne's CET
Will felicitate

Venue: Computer Lab IV
Welcomes you All



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PYTHON

Objective:

This workshop gives,

- To be able to introduce core programming basics and program design with functions using Python programming language.
- To understand a range of Object-Oriented Programming, as well as in-depth data and information processing techniques.
- To understand the high-performance programs designed to strengthen the practical expertise.

Outcomes:

- Student should be able to understand the basic concepts scripting and the contributions of scripting language.
- Ability to explore python especially the object oriented concepts, and the built in objects of Python.
- Ability to create practical and contemporary applications such as application programming,

Dr. R. AROKIADASS, M.E., Ph.D.,

Principal,

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ANGUCHETTPALAYAM,

Siruvathur-(Post), Panruti-(T.k),

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP SCHEDULE

WORKSHOP: PYTHON

YEAR/SEM: IV/VII

S.NO	DATE	SESSION	TIME	TOPIC
1.	15-03-2018	I	09.30 A.M -10.00 A.M	Inauguration
			10.00 A.M-11.00 A.M	Introduction about Python
			11.00 A.M-11.15 A.M	Break
			11.15 A.M - 12.30 P.M	Data types, variables and operators
			12.30 P.M.- 01.30. P.M	Lunch Break
		II	01.30 P.M-02.45 P.M	Conditional Statements, Looping Statements , Jumping Statements
			02.45 P.M -03.00 P.M	Break
			03.00 P.M - 04.30 P.M	Practical


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ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-607 101 Pin: 607 106

FILE NO.:SACET/CSE/FIL/036

REV.NO:00

EFFECTIVE DATE: 06-10-2017



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE

WORKSHOP: PYTHON 2.3
DATE: 15.03.18

YEAR/SEM: II/4

SL. NO	REGISTER NUMBER	NAME	SIGNATURE	
			F.N	A.N
1	422116104001	Aarthi.V	V. Aarthi	V. Aarthi
2	422116104002	Abina.M	M. Abina	M. Abina
3	422116104003	Agilan.A	A. Agil	A. Agil
4	422116104004	Anandharaj.P	P. Anandharaj	P. Anandharaj
5	422116104005	Aravind.E	E. Aravind	E. Aravind
6	422116104006	Arthi.R	R. Arthi	R. Arthi
7	422116104007	Arunkumar.V	V. Arunkumar	V. Arunkumar
8	422116104008	Babyshalini . S	S. Babyshani	S. Babyshani
9	422116104009	Chinnaiayan .C	C. Chinnaiyan	C. Chinnaiyan
10	422116104010	Churchil John Amirtharaj.J	J. Churchill	J. Churchill
11	422116104011	Dhivya.S	S. Dhivya	S. Dhivya
12	422116104012	Gayathri.K	K. Gayathri	K. Gayathri
13	422116104013	Gunaseelan S	S. Gunaseelan	S. Gunaseelan
14	422116104015	Juliatrafi . T	T. Juliatrafi	T. Juliatrafi
15	422116104016	Kabila.B	B. Kabila	B. Kabila
16	422116104018	Karthikeyan.D	D. Karthikeyan	D. Karthikeyan
17	422116104019	Kayalvizhi.K	K. Kayalvizhi	K. Kayalvizhi
18	422116104020	Lavanya.V	V. Lavanya	V. Lavanya
19	422116104021	Leema Roseline.R	R. Leema Roseline	R. Leema Roseline
20	422116104022	Logeshwaran.D	D. Logeshwaran	D. Logeshwaran
21	422116104023	Malavizhi.S	S. Malavizhi	S. Malavizhi
22	422116104026	Nirmal Raj.V	V. Nirmal Raj	V. Nirmal Raj
23	422116104027	Nishanthi.R	R. Nishanthi	R. Nishanthi

24	422116104028	Pugazhvarman.R	R. Pugazh	P. Pugazh
25	422116104029	Punitha Valli.V	V. Punitha	V. Punitha
26	422116104030	Ramya.T	T. Ramya	T. Ramya
27	422116104031	Sangavi.B	B. Sangavi	B. Sangavi
28	422116104032	Sarita Nayak	Sarita	Sarita
29	422116104033	Sathya.K	AB	AB
30	422116104034	Selva.R	R. Selva	R. Selva
31	422116104035	Selva Prasanna.S	S. Selva	S. Selva
32	422116104036	Shalini.V	Shalini V.	Shalini V.
33	422116104037	Shamitha.A	A. Shamitha	A. Shamitha
34	422116104039	Srimathi.S	S. Srimathi	S. Srimathi
35	422116104040	Subashini.V	V. Subashini	V. Subashini
36	422116104041	Suganya.N	N. Suganya	N. Suganya
37	422116104043	Susmitha.S	AB	AB
38	422116104044	Suwathi.V	V. Suwathi	V. Suwathi
39	422116104045	Thamilarasi.S	S. Thamilarasi	S. Thamilarasi
40	422116104046	Thangarasu . T	T. Thangarasu	T. Thangarasu
41	422116104047	Thilagavathi.K	K. Thilagavathi	K. Thilagavathi
42	422116104048	Thirunavukarasu .A	A. Thirunavukarasu	A. Thirunavukarasu
43	422116104050	Vijayadurga.V	V. Vijayadurga	V. Vijayadurga
44	422116104051	Vindhiya.M	M. Vindhiya	M. Vindhiya
45	422116104052	Vinisha.A	A. Vinisha	A. Vinisha
46	422116104301	Keerthiga J	J. Keerthiga	J. Keerthiga
47	422116104303	Priya P	P. Priya	P. Priya



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ANGUCHETTYPLAYAM, PANRUTI - 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: PYTHON - 23

DATE: 15-3-2018

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
No						



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: Python 2.3

DATE: 15-3-18.

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field	✓	✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?					
Other comments or suggestions:		Very useful				



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: PYTHON 2-3

DATE: 15-03-2018

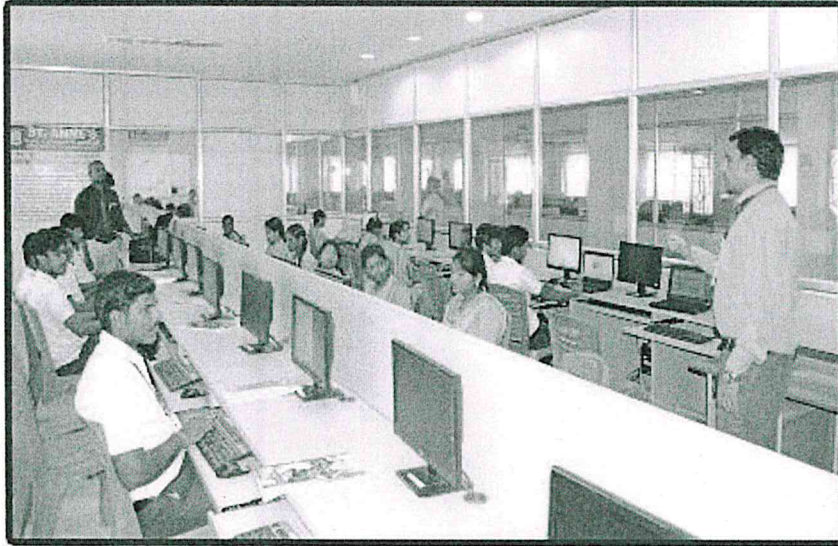
Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			


Other comments or suggestions:

Need more programs.

REPORT ON PYTHON



Department of Computer Science and Engineering organized a one day workshop on “ PYTHON ” for Second year students on 15th March,2018 was conducted by Mr.S.Manavalan,AP/CSE and Mr. S.Rajarajan,AP/CSE. They started the session by giving introduction about Python and later they discussed about various Python Fuctions . Finally he concluded the session to write simple application of Python Language. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted a lot.


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
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Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

ECE

W/S 2017-18



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2017 - 2018)

CIR. No: SACET/ECE/CIR/17

23.02.2018

The department of Electronics and Communication Engineering has planned to conduct a one day workshop on "Microsoft Word, Excel, Powerpoint" on 24th February, 2018. All year ECE students are asked to attend the course.

Venue: VLSI LAB

Name of the Resource Person(s): 1. Mrs.M.Vaidehi, ASP,
2. Mr.S.Balabasker, ASP,
3. Mr.V.Venkatesan, AP,
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and Technology.


HOD 23/2/18


PRINCIPAL

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.t),
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MICROSOFT-WORD, POWER POINT, EXCEL


Objectives:

- To familiarize students with the use of MS Office-MS Word, MS Excel & MS PowerPoint.

Outcomes:

After completing this lab, students will be able to:

- Students able to perform documentation and presenting skills.
- Proficient in using Windows, Word Processing Applications, Spreadsheet Applications, Database Applications and Presentation Graphics Applications.


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MICROSOFT-WORD, POWER POINT, EXCEL

COURSE CONTENT:

MS-OFFICE

- Text Formatting and saving file
- Header & Footers
- Working with bullets and numbered lists
- Tables & Styles and Content

MS POWERPOINT

- Creating slides and applying themes
- Slide show option


MS EXCEL

- Formatting excel work book
- Perform Calculations with Function
- Sort and Filter Data with Excel

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
24/02/2018	I	9.15 AM – 11.00 AM	Introduction to MS-Office <ul style="list-style-type: none">• Text Formatting and saving file• Header & Footers
TEA BREAK(11.00 AM to 11.15 AM)			
24/02/2018	II	11.15AM - 12.35PM	<ul style="list-style-type: none">• Working with bullets and numbered lists• Tables & Styles and Merging Content
LUNCH BREAK (12.35 PM to 1.15 PM)			
24/02/2018	III	1.15 PM - 2.55 PM	Introduction to MS-Power Point <ul style="list-style-type: none">• Creating slides and applying themes• Slide show option
TEA BREAK(2.55 PM to 3.05 PM)			
24/02/2018	IV	3.05PM - 4.45PM	Introduction to MS-Excel <ul style="list-style-type: none">• Formatting excel work book• Perform Calculations with Function• Sort and Filter Data with Excel

Duration: The duration of this workshop will be one day with 6 hours session


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Chidambaram (Dist), Pin: 607 106.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

EVENT NAME: MICROSOFT - WORD, EXCEL, POWER POINT

Sl.NO.	REG.NO	NAME	Year	Signature
1.	422114106001	Aarthi M	IV	M. Aarthi
2.	422114106002	Antoniraj R	IV	R. Antoniraj
3.	422114106004	Arundevi J	IV	J. Arundevi
4.	422114106005	Arunraj Gs	IV	Gs. Arunraj
5.	422114106006	Balaji R	IV	R. Balaji
6.	422114106008	Gokulakrishnan N	IV	N. Gokulakrishnan
7.	422114106010	Jayasri V	IV	V. Jayasri
8.	422114106011	Jen Princy S	IV	S. Jen Princy
9.	422114106012	Joy Rafalin R	IV	R. Joy Rafalin
10.	422114106013	Julit Xavio X	IV	X. Julit Xavio
11.	422114106016	Magila E	IV	E. Magila
12.	422114106017	Mary D	IV	D. Mary
13.	422114106018	Muthu Kumarasamy J	IV	J. Muthu Kumarasamy
14.	422114106019	Perumal M	IV	M. Perumal
15.	422114106020	Praveenraj P	IV	P. Praveenraj
16.	422114106021	Prema R	IV	R. Prema
17.	422114106022	Punitha P	IV	P. Punitha
18.	422114106023	Rajakumaran N	IV	N. Rajakumaran
19.	422114106025	Ramachandran G	IV	G. Ramachandran
20.	422114106027	Siva Sitrarasu S	IV	S. Siva Sitrarasu
21.	422114106030	Vignesh S	IV	S. Vignesh
22.	422114106032	Vinayagam A	IV	A. Vinayagam
23.	422114106033	Vincent T	IV	T. Vincent
24.	422114106301	Arul Kumar.P	IV	P. Arul Kumar
25.	422114106302	Magimai Bonifal M	IV	M. Magimai Bonifal
26.	422114106303	Muthu Kumar Jk	IV	Jk. Muthu Kumar
27.	422114106304	Ranjith R	IV	R. Ranjith
28.	422114106305	Syed Abuthakeer.S	IV	S. Syed Abuthakeer
29.	422115106002	Arokiya Michel John D	III	D. Arokiya Michel John
30.	422115106003	Avila Vinnarasi R	III	R. Avila Vinnarasi
31.	422115106004	Elavarasi T	III	T. Elavarasi
32.	422115106005	Guru S	III	S. Guru

78.	422116106302	Sethulal S	II	S. Sethulal
79.	422116106303	Sivaguru R	II	R. Sivaguru
80.	422116106304	Vignesh G	II	G. Vignesh
81.	422116106305	Yuvan Shankar Raja A	II	A. Yuvan Shankar Raja
82.	422116106501	Thinakaran. K	II	K. Thinakaran
83.	422116106502	Vignesh Kumar. S	II	S. Vignesh Kumar



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: MICROSOFT - WORD, EXCEL, POWERPOINT

DATE: 24.02.18

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.N O	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions: Good						



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FEEDBACK FORM

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3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?					
Other comments or suggestions:		Very Useful				



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FEEDBACK FORM

EVENT NAME: MICROSOFT - WORD, EXCEL, POWERPOINT

DATE: 24.02.18

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

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3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓	✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				
Other comments or suggestions: Good .						

REPORT



The department of Electronics and Communication Engineering conducted a one day workshop on Microsoft –Word,Excel,Powerpoint on 24.02.2018. All year ECE students attended the course.Resource persons were Mrs.M.Vaidehi,ASP,Mr.S.Balabasker,ASP, V.Venkatesan,AP,Department of Electronics & Communication Engineering, St. Anne's College of Engineering and technology . The presenters presented in detail about word,excel and powerpont to the students. Later on they were asked to carry out hands on training in them. All participants utilized the opportunity and gained more knowledge in the course.

R. Aradiass
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR
(2017 – 2018)

CIR. No: SACET/S&H/CIR/15

24.01.2018

The Department of Science and Humanities has planned to conduct a value added course on “**INTENSIVE ENGLISH TRAINING.**” for first year CSE & ECE students from 29.01.2018 to 03.02.2018.

Name of the Resource Person(S):

1. **Mr. D. Sampathkumar, A/P**
Department of English,
A.R. College of Engineering and technology,
Kappiyampuliyur.
2. **Mrs. S. Barathi, AP/ English**
Department of science and humanities,
St. Anne's College of Engineering and technology,
Panruti.


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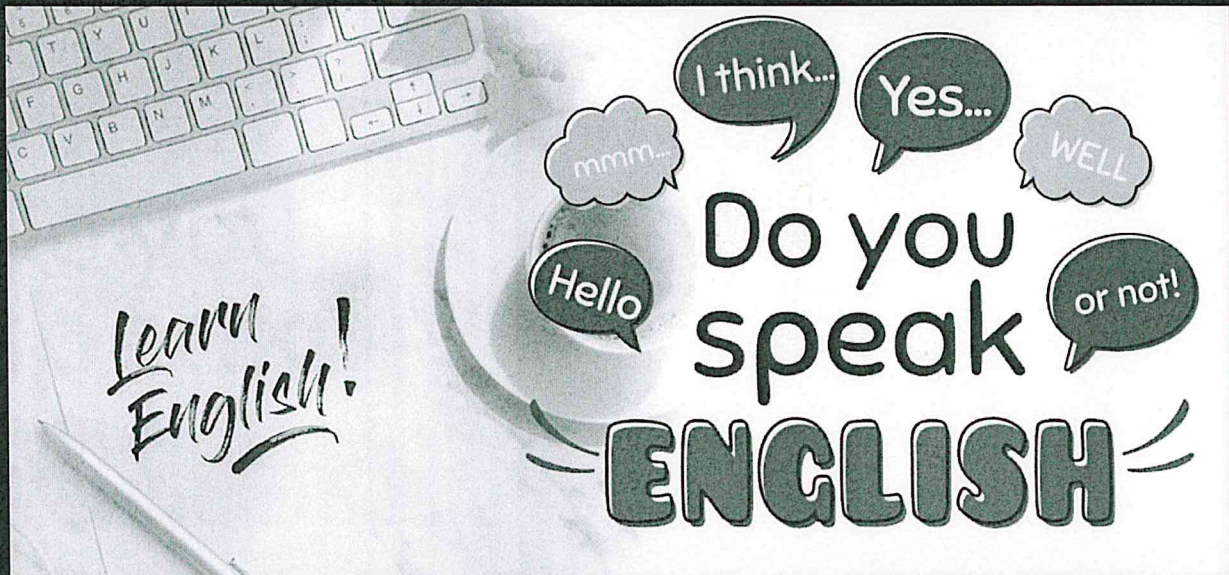
Website: www.stannescet.ac.in | Email ID: stannescet@gmail.com | Phone No: 04142 - 241661, 242661

DEPARTMENT OF SCIENCES AND HUMANITIES

organizes

five days value added course on

INTENSIVE ENGLISH TRAINING



Date : 29.01.2018 - 03.02.2018

Time : 09:15AM to 04:30PM

Venue : Communication Lab

Details Visit

www.stannescet.ac.in



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DEPARTMENT OF SCIENCE AND HUMANITIES
VALUE ADDED COURSE ON
INTENSIVE ENGLISH TRAINING

SYLLABUS

COURSE LEARNING OUTCOMES:

1. Learns the basic Grammar of English language
2. Increases the knowledge of English and English Grammar
3. Develops the skills of Listening, Speaking, Reading and Writing in English
4. Learns to speak native English fluently
5. Over comes the fear of making errors in usage of English

DURATION:

The duration of value-added course is **30 hours** with a combination of theory and practical. However, the combination of theory and practical shall be decided by the course coordinator with the approval of the Principal

Day 1: Tenses: Present Tense: Simple Present, Present Continuous, Present Perfect and Present Perfect Continuous - Past Tense: Simple Past, Past Continuous, Past Perfect and Past Perfect Continuous - Future Tense: Simple Future, Future Continuous, Future Perfect and Future Perfect Continuous – Conjugation

Day 2: Formation of Sentence: Noun: Meaning, types - Pronoun: Meaning and usages - Types of Sentence: Simple, Imperative, Interrogative and Exclamatory - Question Pattern: 'Wh' questions, 'Verbal' (Yes/No) questions, Positive and Negative questions - Question Tag

Day 3: Basic Grammar Components: Articles: Meaning, Types: Definite and Indefinite - Prepositions: Meaning, Types: Simple, Compound and Complex - Phrase and Clause: Meaning, Types, differences and usage - Auxiliary verbs: Meaning, Types: Auxiliary: be verbs, do verbs and have verbs - Modals: Pure Modals and Semi Modals - Framing questions using Auxiliary verbs: Positive and Negative

Day 4: Speech and Voice: Direct Speech: Meaning and usages - Indirect Speech: Meaning and usages – Active Voice: Meaning and usages - Passive Voice: Meaning and usages - Degrees of Comparison: Meaning, types: Positive degree, Comparative degree and Superlative degree, usages.


Day 5: Developing English Language: Language Lab: Listening to English Grammar and using in daily speech – Reproducing the speeches of great people: memorizing and delivering the speech - Loud reading practice: Pronunciation, Intonation and Identification of Sound Units - Composition writing: Guided composition, Free composition and Picture composition - Spotting the error in daily usage of English - Dialogue delivery: Conversation practice, Good manners practice and Dialogue practice.

References:

1. Martin & Wren. (2015). High School English Grammar and Composition. New Delhi:S. Chand Publication.
2. Martinet. A.V. & Thomson. A.J. (2007). A Practical English Grammar. New Delhi:Oxford University Press.
3. Murphy, Raymond. (2007). Intermediate English Grammar. New Delhi: CambridgeUniversity Press
4. <https://www.talkenglish.com/grammar.aspx>
5. <https://www.gamestolearnenglish.com/prepositions-game/>
6. <https://www.education.com/games/common-nouns/>
7. <https://busyteacher.org/17267-degrees-of-comparison-the-game.html>



EVENT CO-ORDINATOR



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DEPARTMENT OF SCIENCE AND HUMANITIES

STUDENT LIST

TITLE: INTENSIVE ENGLISH TRAINING

DATE: 29/01/2018 – 03/02/2018

DEPT: CSE&ECE

S.No	Register Number	NAME
1	421717104001	Abinaya. K
2	421717104002	Abirami.A
3	421717104003	Ajith Kumar.S
4	421717104004	Ajith Revildo.M
5	421717104005	Anushiya.L
6	421717104006	Aruna. M
7	421717104007	Arun Pandiyan .S
8	421717104008	Ashwini.R
9	421717104009	Aswini.K
10	421717104010	Babeyola.A
11	421717104011	Buvaneshwari.K
12	421717104013	Hanusha. R
13	422117104014	Hema Latha.D
14	422117104017	Jastinraj.P
15	422117104018	Julian Kennady.S
16	422117104019	Kalaisenthamizh.M
17	422117104020	Kamali.K
18	422117104021	Kanniyammal.E
19	422117104022	Karthikeyan.N
20	422117104023	Kavitha.K
21	422117104024	Kavitha.N
22	422117104025	Kaviya.G[15.02.00]
23	422117104026	Kaviya.G[20.07.00]
24	422117104027	Leema Rose.A
25	422117104028	Lizy Parvathana.J
26	422117104029	Madhavan. J
27	422117104030	Manisha Koyarala. M
28	422117104031	Manju.A
29	422117104032	Monisha.K
30	422117104033	Monisha.M
31	422117104035	Periyanayagamary.S
32	422117104036	Pradeep.A
33	422117104038	Praveenkumar.P
34	422117104039	Raj Kumar.M
35	422117104040	Ramya.R

36	422117104041	Ranjith Kumar.R
37	422117104042	Roja .S
38	422117104044	Sangeetha.R
39	422117104045	Santhosh S
40	422117104046	Santhosh Kumar.J
41	422117104047	Sharchandar.P
42	422117104048	Sivasankari.K
43	422117104049	Sowmiya .E
44	422117104050	Srinivasan.M
45	422117104051	Swarnalatha . P
46	422117104052	Tamil Selvan .V
47	422117104053	Thamzharasi. T
48	422117104054	Thenaruvi.A
49	422117104055	Thirumavalavan.G
50	422117104056	Vanisha.S
51	422117104057	Vanitha.B
52	422117104058	Varsha.M.R
53	422117104059	Vishnupriya.R
54	422117106001	Abarna.L
55	422117106002	Abitha.S
56	422117106003	Anandh.S
57	422117106004	Arunkumar.A
58	422117106005	Dheepika.A
59	422117106006	Divya.D
60	422117106007	Malini.M
61	422117106008	Nandhini.K
62	422117106009	Nandhini.M
63	422117106010	Nisha.J
64	422117106011	Priyadharshini.K
65	422117106012	Punniyakodi.A
66	422117106013	Purushothaman .L
67	422117106014	Raja.K
68	422117106015	Raja Durai .N
69	422117106016	Roshini.S
70	422117106017	Santhiya.B
71	422117106018	Selva.M
72	422117106019	Shalini.R
73	422117106020	Stephygrafi.M
74	422117106021	Sugapriya.C
75	422117106023	Yuvarani.P

EVENT CO-ORDINATOR

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2017-18
CSE & ECE

DEPARTMENT OF SCIENCE AND HUMANITIES ATTENDANCE SHEET

TITLE: INTENSIVE ENGLISH TRAINING

DATE: 29/01/2018 - 03/02/2018

S.NO	STUDENT NAME	29/01/2018		30/01/2018		01/02/2018		02/02/2018		03/02/2018	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
CSE											
1	Abinaya. K	K. Abin	K. Abi	K. Abi	K. Abi	AB	AB.	K. Abin	K. Abi	K. Abi	K. Abi
2	Abirami.A	AB	AB.	A. Abi	A. Abi	A. Abi	A. Abi	A. Abi	A. Abi	A. Abi	A. Abi
3	AjithKumar.S	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	AB	AB.	Ajith	Ajith
4	AjithRevildo.M	Ajith	Ajith	AB	AB.	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith
5	Anushiya.L	Anu	Anu	Anu	Anu	Anu	Anu	Anu	Anu	AB	AB.
6	Aruna. M	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun
7	ArunPandiyan .S	AB	AB.	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun
8	Ashwini.R	Ash	Ash	AB	AB.	Ash	Ash	Ash	Ash	Ash	Ash
9	Aswini.K	AB	AB.	Aswini	Aswini	Aswini	Aswini	Aswini	Aswini	Aswini	Aswini
10	Babeyola.A	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola
11	Buvaneshwari.K	Bunesh	Bunesh	Bunesh	Bunesh	Bunesh	Bunesh	AB	AB.	Bunesh	Bunesh
12	Hanusha. R	Hanusha	Hanusha	AB	AB.	Hanusha	Hanusha	Hanusha	Hanusha	Hanusha	Hanusha
13	HemaLatha.D	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema
14	Jastinraj.P	AB	AB.	P. J	P. J.	P. J.	P. J.	P. J.	P. J.	P. J.	P. J.
15	Julian Kennady.S	Julian	Julian	Julian	Julian	Julian	Julian	Julian	Julian	Julian	Julian
16	Kalaisenthamizh.M	Kalaisenthamizh	Kalaisenthamizh	Kalaisenthamizh	Kalaisenthamizh	AB	AB.	Kalaisenthamizh	Kalaisenthamizh	Kalaisenthamizh	Kalaisenthamizh
17	Kamali.K	Kamali	Kamali	Kamali	Kamali	Kamali	Kamali	Kamali	Kamali	Kamali	Kamali
18	Kanniyammal.E	E. Kanniyammal	E. Kanniyammal	E. Kanniyammal	E. Kanniyammal	E. Kanniyammal	E. Kanniyammal	E. Kanniyammal	E. Kanniyammal	AB	AB.

49	Thirumavalavan.G	Thimf.	Truif	Trinf	Trimf	Trimf	trimf	trinif	Trimf	Trinf	Trimf.
50	Vanisha.S	S.Vanth	S.Vanth	S.Vanth	S.Vanth	AB	A B.	S.Vanth	S.Vanth	S.Vanth	S.Vanth
51	Vanitha.B	A B.	AB	Vanitha	Vanitha	vanitha	vanitha	Vanitha	Vanitha	vanitha	vanitha
50	Varsha.M.R	varsha	varsh	varshe	varshe	varshe	varsh	AB	AB	varsha	varsha
53	Vishnupriya.R	Vishu	Vishu	AB	AB.	Vishu	Vishu	Vishu	Vishu	Vishu	Vishu
ECE											
54	Abarna.L	Abarna	Abarna	Abarna	Abarna	Abarna	Abarna	Abarna	Abarna	Abarna	Abarna
55	Abitha.S	Abitha	Abitha	Abitha	Abitha	Abitha	Abitha	Abitha	Abitha	AB	AB.
56	Anandh.S	Anandh	Anandh	Anandh	Anandh	AB	AB	Anandh	Anandh	Anandh	Anandh
57	Arunkumar.A	Arunf	Arunf	Arunf	Arunf	Arunf	Arunf	Arunf	Arunf	Arunf	Arunf
58	Dheepika.A	Dheem	Dheem	Dheem	Dheem	Dheem	Dheem	AB	AB.	Dheem	Dheem
59	Divya.D	AB.	AB	Divya	Divya	Divya	Divya	Divya	Divya	Divya	Divya
60	Malini.M	Malini	Malini	Malini	Malini	Malini	Malini	Malini	Malini	Malini	Malini
61	Nandhini.K	Nandhi	Nandhi	Nandhi	Nandhi	Nandhi	Nandhi	Nandhi	Nandhi	AB	AB.
62	Nandhini.M	Nandhi	Nandhi	AB	AB	Nandhi	Nandhi	Nandhi	Nandhi	Nandhi	Nandhi
63	Nisha.J	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha	Nisha
64	Priyadarshini.K	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
65	Punniyakodi.A	AB	AB	Punniya	Punniya	Punniya	Punniya	Punniya	Punniya	Punniya	Punniya
66	Purushothaman .L	Purushotha	Purushotha	Purushotha	Purushotha	Purushotha	Purushotha	Purushotha	Purushotha	Purushotha	Purushotha
67	Raja.K	K.Raja	K.Raja	K.Raja	K.Raja	K.Raja	K.Raja	K.Raja	K.Raja	K.Raja	K.Raja
68	Raja Durai .N	R.Durai	R.Durai	R.Durai	R.Durai	R.Durai	R.Durai	R.Durai	R.Durai	R.Durai	R.Durai
69	Roshini.S	Roshini	Roshini	AB	AB.	Roshini	Roshini	Roshini	Roshini	Roshini	Roshini
70	Santhiya.B	Santhiya	Santhiya	Santhiya	Santhiya	Santhiya	Santhiya	Santhiya	Santhiya	Santhiya	Santhiya
71	Selva.M	AB	AB	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva
72	Shalini.R	Shalini	Shalini	Shalini	Shalini	AB	AB	Shalini	Shalini	Shalini	Shalini
73	Stephygrafi.M	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy
74	Sugapriya.C	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	AB	AB.
75	Yuvarani.P	Yuvarani	Yuvarani	AB	AB.	Yuvarani	Yuvarani	Yuvarani	Yuvarani	Yuvarani	Yuvarani

V. P. S. S. S.
EVENT CO-ORDINATOR

Dr. S. S. S. S.
HOD



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DEPARTMENT OF SCIENCE AND HUMANITIES

INTENSIVE ENGLISH TRAINING

ASSESSMENT

DEPT: CSE & ECE


DATE: 29.01.2018-03.02.2018

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	MARKS
1	421717104001	Abinaya. K	95
2	421717104002	Abirami.A	98
3	421717104003	Ajith Kumar.S	97
4	421717104004	Ajith Revildo.M	92
5	421717104005	Anushiya.L	90
6	421717104006	Aruna. M	94
7	421717104007	Arun Pandiyan .S	95
8	421717104008	Ashwini.R	96
9	421717104009	Aswini.K	93
10	421717104010	Babeyola.A	94
11	421717104011	Buvaneshwari.K	95
12	421717104013	Hanusha. R	98
13	422117104014	Hema Latha.D	92
14	422117104017	Jastinraj.P	93
15	422117104018	Julian Kennady.S	95
16	422117104019	Kalaisenthamizh.M	95
17	422117104020	Kamali.K	94
18	422117104021	Kanniyammal.E	92
19	422117104022	Karthikeyan.N	97
20	422117104023	Kavitha.K	96
21	422117104024	Kavitha.N	95
22	422117104025	Kaviya.G[15.02.00]	92
23	422117104026	Kaviya.G[20.07.00]	90
24	422117104027	Leema Rose.A	85
25	422117104028	Lizy Parvathana.J	84
26	422117104029	Madhavan. J	85
27	422117104030	Manisha Koyarala. M	86
28	422117104031	Manju.A	98
29	422117104032	Monisha.K	94
30	422117104033	Monisha.M	95
31	422117104035	Periyanayagamary.S	97
32	422117104036	Pradeep.A	98
33	422117104038	Praveenkumar.P	88
34	422117104039	Raj Kumar.M	98
35	422117104040	Ramya.R	95
36	422117104041	Ranjith Kumar.R	97
37	422117104042	Roja .S	98
38	422117104044	Sangeetha.R	95

39	422117104045	Santhosh S	95
40	422117104046	Santhosh Kumar.J	95
41	422117104047	Sharchandar.P	94
42	422117104048	Sivasankari.K	95
43	422117104049	Sowmiya .E	98
44	422117104050	Srinivasan.M	97
45	422117104051	Swarnalatha . P	95
46	422117104052	Tamil Selvan .V	95
47	422117104053	Thamzharasi. T	98
48	422117104054	Thenaruvi.A	97
49	422117104055	Thirumavalavan.G	92
50	422117104056	Vanisha.S	90
51	422117104057	Vanitha.B	94
52	422117104058	Varsha.M.R	95
53	422117104059	Vishnupriya.R	96
54	422117106001	Abarna.L	93
55	422117106002	Abitha.S	94
56	422117106003	Anandh.S	95
57	422117106004	Arunkumar.A	98
58	422117106005	Dheepika.A	92
59	422117106006	Divya.D	93
60	422117106007	Malini.M	95
61	422117106008	Nandhini.K	95
62	422117106009	Nandhini.M	94
63	422117106010	Nisha.J	92
64	422117106011	Priyadharshini.K	97
65	422117106012	Punniyakodi.A	96
66	422117106013	Purushothaman .L	96
67	422117106014	Raja.K	92
68	422117106015	Raja Durai .N	90
69	422117106016	Roshini.S	85
70	422117106017	Santhiya.B	84
71	422117106018	Selva.M	85
72	422117106019	Shalini.R	86
73	422117106020	Stephygrafi.M	94
74	422117106021	Sugapriya.C	98
75	422117106023	Yuvarani.P	94


COURSE COORDINATOR


HOD


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

L.ABARNA

Department of Electronics and Communication Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"INTENSIVE ENGLISH TRAINING"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from **29.01.2018** to **03.02.2018**

Sr. Avila Therese
HOD/S&H
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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CERTIFICATE

OF PARTICIPATION

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CERTIFICATE

OF PARTICIPATION

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P.JASTINRAJ

Department of computer science and Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

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Department of Sciences and Humanities

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Sr. Avila Therese
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DEPARTMENT OF SCIENCE AND HUMANITIES

“INTENSIVE ENGLISH TRAINING”

REPORT

With the objective of acquainting the students in order to improve the spoken English of the students, the Science and Humanities Department organized a Five-day value-added course on “**INTENSIVE ENGLISH TRAINING**” from 29th January to 03rd February 2018, at St. Anne's College of Engineering and Technology, Panruti. The workshop led by Mr. D. Sampath Kumar AP/English, A.R. College of Engineering and technology and Mrs. S. Bharathi AP/English, St. Anne's College of Engineering and Technology. The workshop is aimed to encouraging young engineers of St. Anne's CET to learn and explore spoken English skills to enhance their communication skills.



Our Resource Person, Mr. D. Sampath Kumar, who has been in the field of teaching English, conducted the session for students and made the students understand the importance and the need of spoken English. The session includes a theory and practical session in which students are given a topic and invited for discussion at the desk to motivate and encourage others. Students are also asked to participate in games specially designed by experts to enhance their English language vocabulary.

Mrs. S. Barathi AP/English in her session has provided guidance regarding topics like how to enhance vocabulary in the English language, how to find good literature to read, the importance of English writing to learn about the language and motivated students to increase their command over English speaking and remove stage fear while speaking English. Finally, the session was followed by participant's feedback and concluded with high-tea.



Dr. R. AROKIADASS, M.E., Ph.D.,
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ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT:S&H(CSE&ECE)

PERIOD: April -May 2018

Title: INTENSIVE ENGLISH TRAINING

Date: 29.01.2018 to 03.02.2018

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	75	15	50	10	0	0	375	305	81%
2	Training duration	75	26	42	7	0	0	375	319	85%
3	Interactive approach	75	5	39	31	0	0	375	274	73%
4	Mode of presentation	75	9	18	48	0	0	375	261	70%
5	The course material handed out was adequate	75	31	36	8	0	0	375	323	86%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	75	46	6	23	0	0	375	323	86%
7	The course exposed you to new knowledge and practices	75	29	24	22	0	0	375	307	82%
8	Were objectives of the course clear to you?	75	2	30	43	0	0	375	259	69%
9	The course contents met with your expectations	75	42	3	30	0	0	375	312	83%
10	How would you rate the overall course content?	75	41	29	5	0	0	375	336	90%

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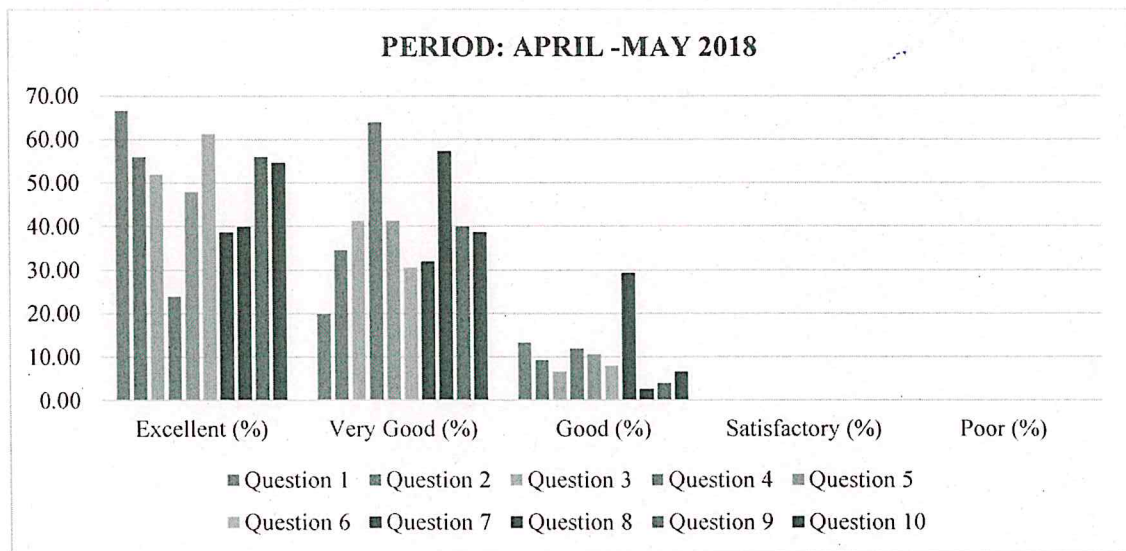
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FEEDBACK ON VALUE ADDED COURSE - S&H (CSE&ECE)

NO OF STUDENTS: 75 PERIOD: APRIL -MAY 2018 DATE: 29.01.2018 TO 03.02.2018

TITLE: INTENSIVE ENGLISH TRAINING

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	66.67	20.00	13.33	0.00	0.00
Question 2	56.00	34.67	9.33	0.00	0.00
Question 3	52.00	41.33	6.67	0.00	0.00
Question 4	24.00	64.00	12.00	0.00	0.00
Question 5	48.00	41.33	10.67	0.00	0.00
Question 6	61.33	30.67	8.00	0.00	0.00
Question 7	38.67	32.00	29.33	0.00	0.00
Question 8	40.00	57.33	2.67	0.00	0.00
Question 9	56.00	40.00	4.00	0.00	0.00
Question 10	54.67	38.67	6.67	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2017 – 2018)

CIR. No: SACET/S&H/CIR/ 18

24.01.2018

The department of Science and Humanities has planned to conduct a value added course on “**INTENSIVE ENGLISH TRAINING.**” for first year EEE & MECH students from 05.02.2018 to 09.02.2018.

Name of the Resource Person(S):

1. **Mr. D. Sampathkumar, A/P**
Department of English,
A.R. College of Engineering and technology,
Kappiyampuliyur.
2. **Mrs. S. Barathi, AP / English**
Department of science and humanities,
St. Anne's College of Engineering and technology,
Panruti.

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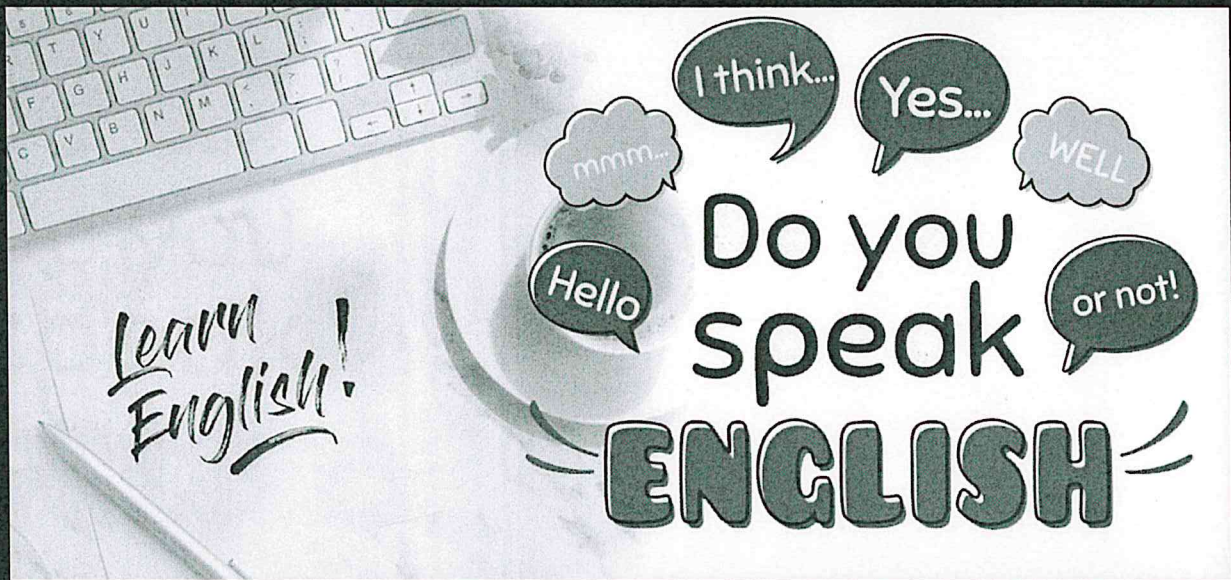
Website: www.stannescet.ac.in | Email ID: stannescet@gmail.com | Phone No: 04142 - 241661, 242661

DEPARTMENT OF SCIENCES AND HUMANITIES

organizes

five days value added course on

INTENSIVE ENGLISH TRAINING



Date : 05.02.2018 - 09.02.2018

Time : 09:15AM to 04:30PM

Venue : Communication Lab

Details Visit

www.stannescet.ac.in



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DEPARTMENT OF SCIENCE AND HUMANITIES
VALUE ADDED COURSE ON
INTENSIVE ENGLISH TRAINING

SYLLABUS

COURSE LEARNING OUTCOMES:

1. Learns the basic Grammar of English language
2. Increases the knowledge of English and English Grammar
3. Develops the skills of Listening, Speaking, Reading and Writing in English
4. Learns to speak native English fluently
5. Over comes the fear of making errors in usage of English

DURATION:

The duration of value-added course is **30 hours** with a combination of theory and practical. However, the combination of theory and practical shall be decided by the course coordinator with the approval of the Principal

Day 1: Tenses: Present Tense: Simple Present, Present Continuous, Present Perfect and Present Perfect Continuous - Past Tense: Simple Past, Past Continuous, Past Perfect and Past Perfect Continuous - Future Tense: Simple Future, Future Continuous, Future Perfect and Future Perfect Continuous – Conjugation

Day 2: Formation of Sentence: Noun: Meaning, types - Pronoun: Meaning and usages - Types of Sentence: Simple, Imperative, Interrogative and Exclamatory - Question Pattern: 'Wh' questions, 'Verbal' (Yes or No) questions, Positive and Negative questions - Question Tag

Day 3: Basic Grammar Components: Articles: Meaning, Types: Definite and Indefinite - Prepositions: Meaning, Types: Simple, Compound and Complex - Phrase and Clause: Meaning, Types, differences and usage - Auxiliary verbs: Meaning, Types: Auxiliary: be verbs, do verbs and have verbs - Modals: Pure Modals and Semi Modals - Framing questions using Auxiliary verbs: Positive and Negative

Day 4: Speech and Voice: Direct Speech: Meaning and usages - Indirect Speech: Meaning and usages – Active Voice: Meaning and usages - Passive Voice: Meaning and usages - Degrees of Comparison: Meaning, types: Positive degree, Comparative degree and Superlative degree, usages.

Day 5: Developing English Language: Language Lab: Listening to English Grammar and using in daily speech – Reproducing the speeches of great people: memorizing and delivering the speech - Loud reading practice: Pronunciation, Intonation and Identification of Sound Units - Composition writing: Guided composition, Free composition and Picture composition - Spotting the error in daily usage of English - Dialogue delivery: Conversation practice, Good manners practice and Dialogue practice.

References:

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2. Martinet. A.V. & Thomson. A.J. (2007). A Practical English Grammar. New Delhi:Oxford University Press.
3. Murphy, Raymond. (2007). Intermediate English Grammar. New Delhi: CambridgeUniversity Press
4. <https://www.talkenglish.com/grammar.aspx>
5. <https://www.gamestolearnenglish.com/prepositions-game/>
6. <https://www.education.com/games/common-nouns/>
7. <https://busyteacher.org/17267-degrees-of-comparison-the-game.html>



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DEPARTMENT OF SCIENCE AND HUMANITIES

STUDENT LIST

TITLE: INTENSIVE ENGLISH TRAINING

DATE: 5/2/2018 - 9/2/2018

DEPT: EEE & MECH

S.No	Register Number	NAME
1	422117105001	Dhivya.V
2	422117105002	Dinesh.E
3	422117105003	Jagathratchagan.S
4	422117105004	Kalaiselvan.A
5	422117105005	Kalaivani.M
6	422117105006	Kiridharan.A
7	422117105007	Krishnan.K
8	422117105008	Kumerasan.S
9	422117105009	Monisha.R
10	422117105013	Rama Krishnan.R
11	422117105015	Selvakumar.M
12	422117105016	Surendhar.K
13	422117105017	Suriya.S
14	422117105018	Suvedha.M
15	422117105019	Udayakumar.U
16	422117105020	Valanarasu.A
17	422117105021	Vasantha Kumar.R
18	422117105022	Vasantha Raja.A
19	422117105024	Venkatesan.L
20	422117105025	Vinothini.R
21	422117114001	Abinathan.R
22	422117114002	Agadesan.A
23	422117114003	Agathiyan. S
24	422117114004	Ajith .E
25	422117114005	Ajith Kumar.A
26	422117114006	Amstrong.A
27	422117114007	Anburaj. V
28	422117114008	Androjayasinth.P
29	422117114009	Anu.A
30	422117114010	Aruputha Selvakumar.P
31	422117114011	Arun.P
32	422117114012	Ashwin.K
33	422117114013	Babu Raj.B
34	422117114014	Balraj.B
35	422117114015	Christopher.P

36	422117114016	Deepak Kumar.S
37	422117114017	Deva Kanickai Raj.S
38	422117114018	Ezhilan.S
39	422117114019	Gopi.M
40	422117114021	Jayasurya.G
41	422117114022	Karthick.C
42	422117114023	Kathirazhagan.K
43	422117114024	Kaviarsan.D
44	422117114025	Kumaran.N
45	422117114026	Lakshmi Narasimman.K
46	422117114028	Nivash.S
47	422117114029	Prakash.P
48	422117114030	Pugazhenthii.V
49	422117114031	Raja Sekar.A
50	422117114032	Raj Kumar.K
51	422117114033	Selvaganapathi.D
52	422117114034	Shaliya.D
53	422117114035	Sivaprakash.R
54	422117114037	Vallarasu.P
55	422117114038	Vasantha Raj.G
56	422117114039	Veera Ragu.N
57	422117114040	Venkatesh.K
58	422117114041	Vijaya Kumar.A
59	422117114042	Vinoth Kumar.P



EVENT CO-ORDINATOR



HOD

48	Pugazhenthii.V	Pugazhe	Pugazhe	Pugazhe	Pugazhe	AB	AB	Pugazhe	Pugazhe	Pugazhe	Pugazhe
49	Raja Sekar.A	Raja Sekar	Raja Sekar	Raja Sekar	Raja Sekar	Raja Sekar	Raja Sekar	Raja Sekar	Raja Sekar	Raja Sekar	Raja Sekar
50	Raj Kumar.K	Raj Kumar	Raj Kumar	Raj Kumar	Raj Kumar	Raj Kumar	Raj Kumar	AB	AB	Raj Kumar	Raj Kumar
51	Selvaganapathi.D	S	S	S	S	S	S	S	S	S	S
50	Shaliya.D	Shaliya	Shaliya	Shaliya	Shaliya	Shaliya	Shaliya	Shaliya	Shaliya	Shaliya	Shaliya
53	Sivaprakash.R	Sivaprakash	Sivaprakash	AB	AB	Sivaprakash	Sivaprakash	Sivaprakash	Sivaprakash	Sivaprakash	Sivaprakash
54	Vallarasu.P	AB	AB	valler	valler	valler	valler	valler	valler	valler	valler
55	VasanthaRaj.G	Valantharaj	Valantharaj	Valantharaj	Valantharaj	Valantharaj	Valantharaj	Valantharaj	Valantharaj	Valantharaj	Valantharaj
56	VeeraRagu.N	VR	VR	VR	VR	VR	VR	VR	VR	VR	VR
57	Venkatesh.K	Ven	Ven	Ven	Ven	Ven	Ven	AB	AB	Ven	Ven
58	VijayaKumar.A	A-Vijayk	A-Vijayk	A-Vijayk	A-Vijayk	A-Vijayk	A-Vijayk	A-Vijayk	A-Vijayk	A-Vijayk	A-Vijayk
59	VinothKumar.P	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar	Vinoth Kumar

V. Perkar
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fix,
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DEPARTMENT OF SCIENCE AND HUMANITIES

INTENSIVE ENGLISH TRAINING

ASSESSMENT

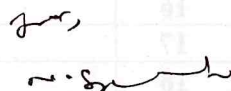
DEPT: EEE & MECH

DATE: 05.02.2018-09.02.2018

S.NO	REGISTER NUMBER	NAME OF STUDENT	MARKS
1	422117105001	Dhivya.V	88
2	422117105002	Dinesh.E	98
3	422117105003	Jagathratchagan.S	84
4	422117105004	Kalaiselvan.A	92
5	422117105005	Kalaivani.M	90
6	422117105006	Kiridharan.A	94
7	422117105007	Krishnan.K	95
8	422117105008	Kumerasan.S	96
9	422117105009	Monisha.R	93
10	422117105013	Rama Krishnan.R	94
11	422117105015	Selvakumar.M	95
12	422117105016	Surendhar.K	91
13	422117105017	Suriya.S	92
14	422117105018	Suedha.M	93
15	422117105019	Udayakumar.U	95
16	422117105020	Valanarasu.A	95
17	422117105021	Vasanth Kumar.R	94
18	422117105022	Vasanth Raja.A	92
19	422117105024	Venkatesan.L	97
20	422117105025	Vinothini.R	96
21	422117114001	Abinathan.R	95
22	422117114002	Agadesan.A	92
23	422117114003	Agathiyan.S	90
24	422117114004	Ajith.E	85
25	422117114005	Ajith Kumar.A	84
26	422117114006	Amstrong.A	85
27	422117114007	Anburaj.V	86
28	422117114008	Androjaysinth.P	98
29	422117114009	Anu.A	94
30	422117114010	Aruputha Selvakumar.P	95
31	422117114011	Arun.P	97
32	422117114012	Ashwin.K	98
33	422117114013	Babu Raj.B	88
34	422117114014	Balraj.B	98
35	422117114015	Christopher.P	95
36	422117114016	Deepak Kumar.S	97
37	422117114017	Deva Kanickai Raj.S	98
38	422117114018	Ezhilan.S	95

39	422117114019	Gopi.M	95
40	422117114021	Jayasurya.G	95
41	422117114022	Karthick.C	94
42	422117114023	Kathirazhagan.K	89
43	422117114024	Kaviarsan.D	96
44	422117114025	Kumaran.N	87
45	422117114026	Lakshmi Narasimman.K	95
46	422117114028	Nivash.S	95
47	422117114029	Prakash.P	98
48	422117114030	Pugazhenthii.V	88
49	422117114031	Raja Sekar.A	92
50	422117114032	Raj Kumar.K	90
51	422117114033	Selvaganapathi.D	94
52	422117114034	Shaliya.D	88
53	422117114035	Sivaprakash.R	84
54	422117114037	Vallarasu.P	93
55	422117114038	Vasantha Raj.G	94
56	422117114039	Veera Ragu.N	95
57	422117114040	Venkatesh.K	94
58	422117114041	Vijaya Kumar.A	92
59	422117114042	Vinoth Kumar.P	93


COURSE COORDINATOR


HOD


Dr. R. AROKIADASS, M.E., Ph.D.,
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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

E.DINESH

Department of Electrical and Electronics Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"INTENSIVE ENGLISH TRAINING"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from **05.02.2018** to **09.02.2018**

Sr. Avila Therese
HOD/S&H
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

R.MONISHA

Department of Electrical and Electronics Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"INTENSIVE ENGLISH TRAINING"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from 05.02.2018 to 09.02.2018

Sr. Avila Therese
HOD/S&H
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

A.ANU

Department of Mechanical Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"INTENSIVE ENGLISH TRAINING"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from 05.02.2018 to 09.02.2018

Sr. Avila Therese
HOD/S&H
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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DEPARTMENT OF SCIENCE AND HUMANITIES

“INTENSIVE ENGLISH TRAINING”

REPORT

With the objective of acquainting the students in order to improve the spoken English of the students, for the students of EEE and Mechanical Department the Science and Humanities Department organized a Five-day value-added course on “**INTENSIVE ENGLISH TRAINING**” from 05th to 09th February 2018, at St. Anne's College of Engineering and Technology, Panruti.

The workshop led by Mr. D. Sampathkumar AP/English, A.R. College of Engineering and Technology and Mrs. S. Barathi AP/English, St. Anne's College of Engineering and Technology. The workshop is aimed at encouraging young engineers of St. Anne's CET to learn and explore spoken English skills to enhance their communication skills.



During the workshop the whole students was divided into five groups. Each group will be focusing on one of the four basic language skills namely listening, speaking, reading and writing and the fifth group worked with communication skill. The main focus of the workshop was to develop material in form of a booklet to familiarize the children with the handy vocabulary so that they could make communication through second language in meaningful, interesting and real-life situation through the colorful visuals, pictures and graded content. Finally, the session was followed by participant's feedback and concluded with high-tea.

R. Aradiass

Dr. R. AROKIADASS, M.E., Ph.D.,
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FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT:S&H(EEE&MECH)

PERIOD: April -May 2018

Title: INTENSIVE ENGLISH TRAINING

Date: 05.02.2018 to 09.02.2018

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	59	12	29	18	0	0	295	230	78%
2	Training duration	59	3	13	33	10	0	295	186	63%
3	Interactive approach	59	10	21	11	17	0	295	201	68%
4	Mode of presentation	59	38	6	13	2	0	295	257	87%
5	The course material handed out was adequate	59	10	29	19	1	0	295	225	76%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	59	22	10	19	8	0	295	223	76%
7	The course exposed you to new knowledge and practices	59	30	14	15	0	0	295	251	85%
8	Were objectives of the course clear to you?	59	2	26	31	0	0	295	207	70%
9	The course contents met with your expectations	59	36	12	10	1	0	295	260	88%
10	How would you rate the overall course content?	59	17	30	11	1	0	295	240	81%

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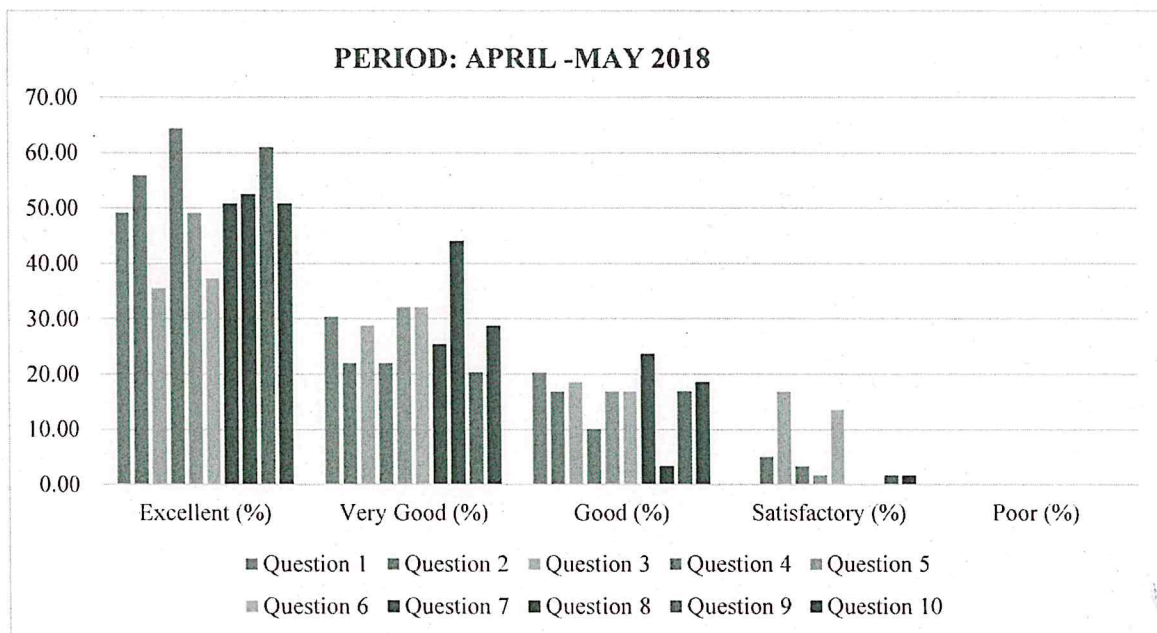
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FEEDBACK ON VALUE ADDED COURSE - S&H (EEE&MECH)

NO OF STUDENTS: 59 PERIOD: APRIL -MAY 2018 DATE: 05.02.2018 TO 09.02.2018

TITLE: INTENSIVE ENGLISH TRAINING

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	49.15	30.51	20.34	0.00	0.00
Question 2	55.93	22.03	16.95	5.08	0.00
Question 3	35.59	28.81	18.64	16.95	0.00
Question 4	64.41	22.03	10.17	3.39	0.00
Question 5	49.15	32.20	16.95	1.69	0.00
Question 6	37.29	32.20	16.95	13.56	0.00
Question 7	50.85	25.42	23.73	0.00	0.00
Question 8	52.54	44.07	3.39	0.00	0.00
Question 9	61.02	20.34	16.95	1.69	0.00
Question 10	50.85	28.81	18.64	1.69	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"


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 Principal,
 St. Anne's College of Engineering & Technology



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

(2017 – 2018)

CIR. No: SACET/ECE/CIR/07

08.01.2018

All Third year students of EEE department are invited to attend the one day workshop on "MATLAB/SIMULINK", organized by the Department of EEE..

Name of the Resource Person(s): 1. Sr. ANNAI THERESA, AP/EEE

Assistant Professor

Department of Electrical & Electronics Engineering,
St. Anne's College of Engineering and Technology

2. Ms. V. NARMADHA, AP/EEE

Assistant Professor

Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and Technology

Date and Time : 12/01/2018 & 10.00 AM

Venue : VLSI/Software Laboratory

Jay K. Duran
2/1/18
HOD

R. Arakiadass
8.1.18
PRINCIPAL

Dr. R. AROKIADASS, M.E., Ph.D.,

Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

Siruvahur-(Post), Panruti-(T.k),

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MATLAB/ SIMULINK

12.01.2018

Objective

The aim of the workshop is to learn a software MATLAB/ SIMULINK and use the software for the electrical applications.

Outcomes

- Students learn a software called MATLAB/ SIMULINK
- Learn to run simulation for some electrical applications like converters.
- Enhance their technical knowledge.

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MATLAB/ SIMULINK

12.01.2018

COURSE CONTENTS

- ✓ Matlab Simulink components
- ✓ Building blocks to develop a circuit
- ✓ Running the simulation for some applications

PROGRAM SCHEDULE

DATE	SESSION	TIME	TOPIC
DAY 1			
12.01.2018	I	10.00AM – 12.30 PM	Building blocks for the basic simple circuits
12.01.2018	II	1.15 PM – 04.30 PM	MATLAB simulation for particular application

Duration: The duration of this workshop will be a full day, with 5.45 hours session.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WORKSHOP ON MATLAB AND SIMULINK
ATTENDANCE SHEET

YEAR/SEM: III/VI

Date: 12.01.2018

S. No	REG. NO	NAME	SIGNATURE
1	422115105001	Abinesh A	A. Abinesh
2	422115105002	Ajithkumar R	R. Ajith Kumar
3	422115105003	Albertwilson J	J. Albert Wilson
4	422115105004	Anastraj M	M. Anastraj
5	422115105005	Anbumathi S	S. Anbumathi
6	422115105006	Arulraj V	V. Arulraj
7	422115105007	Arunkumar R	R. Arun Kumar
8	422115105008	Ashokraj P	P. Ashok Raj
9	422115105009	Banupriya P	P. Banu Priya
10	422115105010	Dhatchayani D	D. Dhatchayani
11	422115105011	Dinesh S	S. Dinesh
12	422115105012	Guberan S	S. Guberan
13	422115105013	Harish P	P. Harish
14	422115105014	Jayaprathap T	T. Jayaprathap
15	422115105015	Jayavel P	P. Jayavel
16	422115105016	Keerthana R	R. Keerthana
17	422115105018	Markvilfarkennady K	K. Markvilfarkennady
18	422115105019	Mohammed Shafiuallah M	M. Mohammed Shafiuallah
19	422115105020	Monica Y	Y. Monica
20	422115105021	Prakash U	U. Prakash
21	422115105022	Prakash Raj A	A. Prakash Raj
22	422115105023	Praveenkumar S	S. Praveenkumar
23	422115105024	Praveen Kumar	K. Praveen Kumar
24	422115105025	Prithivi Bala B	B. Prithivi Bala
25	422115105026	Ragul G	G. Ragul
26	422115105027	Santhiya R	R. Santhiya

27	422115105028	Selvaraj X	X Selvaraj
28	422115105029	Shanmuganantham S	S. Shanmugan
29	422115105030	Sinu Cleetus	Sin Cleetus
30	422115105031	Sivapushnam P	P. Sivapushnam
31	422115105032	Soundharya A	A. Soundharya
32	422115105033	Sundaravadivel M	M. Sundaravadivel
33	422115105034	Thamizharasan C	C. Thamizharasan
34	422115105035	Vignesh C	C. Vignesh
35	422115105036	Vignesh M	M. Vignesh
36	422115105037	Yuvaraj R	R. Yuvaraj
37	422115105301	Arivazhagan A	A. Arivazhagan
38	422115105302	Kalaiarasan R	R. Kalaiarasan
39	422115105303	Manikandan R	R. Manikandan
40	422115105304	Mohamed Jubair N	N. Mohamed Jubair
41	422115105305	Ramkumar R	R. Ramkumar
42	422115105306	Selvam K	K. Selvam
43	422115105307	Sindhan M	M. Sindhan
44	422115105308	Suganthan S	S. Suganthan

A. Q. Undu
12/10/18
PREPARED BY

S. J. J.
VERIFIED BY

R. Jeyarajan
12/10/18
APPROVED BY



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: *MATLAB SIMULINK*

DATE: *12.01.18*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			

Other comments or suggestions:

Superb



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: *MATLAB SIMULINK*

DATE: *12.01.18*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				

Other comments or suggestions:

excellent



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME : *MATLAB SIMULINK*
DATE: *12.01.18*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	<input checked="" type="checkbox"/>				
2	I learned things that I can apply to my work / education.	<input checked="" type="checkbox"/>				
3	The presenter knew their subject matter and material.		<input checked="" type="checkbox"/>			
4	Handouts (if provided) were clear and useful.	<input checked="" type="checkbox"/>				
5	Scope for creativity and innovation	<input checked="" type="checkbox"/>				
6	Refers to latest developments in the field	<input checked="" type="checkbox"/>				
7	Whether all the topics in the session plan covered?		<input checked="" type="checkbox"/>			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	<input checked="" type="checkbox"/>				
Other comments or suggestions:		<i>Good learning</i>				

REPORT

A one day workshop on "MATLAB/SIMULINK" was conducted by the Department of Electrical and Electronics Engineering on 12.01.2018 VLSI/Software Lab. The resource person Sr. Annai theresa, ASP/EEE and Ms.V.Narmada covered various digital image processing techniques like Image enhancement, Image segmentation etc and illustrated the various algorithms used in MATLAB tool. MATLAB coding for different algorithms used for image processing was discussed and the students interacted with the resource persons to clarify their doubts. EEE Students actively participated in the workshop and exposed to various MATLAB tools that can be used for their projects.



R. Aradi

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CIRCULAR
(2017 – 2018)

CIR. No: SACET/ECE/CIR/35

04.01.2018

The department of Electronics and Communication Engineering has planned to conduct a value added course on “Antenna designing for wireless communication” for final year ECE students at VLSI/Embedded Laboratory from 06.01.2018 to 11.01.2018. All interested staffs and students are invited to attend the course.

- Name of the Resource Person(s):
1. **Mr.S.Durairaj, M.E,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and technology
 2. **Ms. B.Mary Amala Jenni, M.E,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and technology


EVENT CO-ORDINATOR


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Department of Electronics and Communication Engineering

&

Electronics and Communication Scientia Association (ECSA)

organizes Five Days value added course on

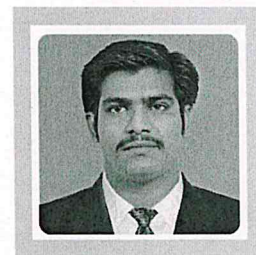
ANTENNA DESIGNING FOR WIRELESS COMMUNICATION



Mrs. B. MARY AMALA JENNI

Assistant Professor/ECE

St. Anne's College of Engineering and Technology,
Panruti



Mr. S. DURAIRAJ

Assistant Professor/ECE

St. Anne's College of Engineering and Technology,
Panruti

06.01.2018 - 11.01.2018

9:30AM to 4:30PM

For further details refer www.stannescet.ac.in



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
VALUE ADDED COURSE ON
ANTENNA DESIGNING FOR WIRELESS COMMUNICATION
SYLLABUS

Objective:

The aim of the workshop is to make the students to learn the fundamental working principle of an antenna and to design the wire antennas, micro strip antennas, and dielectric resonator antenna using HFSS software.

Day 1: Fundamental Concepts

Physical concept of radiation, Radiation pattern, near- and far-field regions, reciprocity, directivity and gain, effective aperture, polarization, input impedance, efficiency, Friis transmission equation, radiation integrals and auxiliary potential functions.

Day 2: Radiation from Wires and Loops

Infinitesimal dipole, finite-length dipole, linear elements near conductors, dipoles for mobile communication, small circular loop. Polarization – Linear, Circular and Elliptical, Radiated Fields, Radiation resistance, Field regions & Directivity, Current distribution, Radiated Fields. Practice: Design of Half wave Dipole Antenna
Practice: Design of Monopole Antenna.

Day 3: Aperture Antennas

Huygens' Principle, radiation from rectangular and circular apertures, design considerations, Babinet's principle, Radiation from sectoral and pyramidal horns, design concepts. Practice: Design of Horn Antenna
Practice: Design of Parabolic Antenna.

Day 4: Broad band Antennas

Broadband concept, Log-periodic antennas, frequency independent antennas, Antennas for satellite communication.
Practice: Design of Circular antenna Simulation for UWB Practice: Design of Log Periodic Dipole Antenna.

Day 5: Micro strip Antennas

Basic characteristics of micro strip antennas, feeding methods, methods of analysis, design of rectangular and circular patch antennas. Practice: Design of Micro strip Antenna Simulation Practice: Design of Micro strip Antenna Array Simulation.

Antenna Arrays

Analysis of uniformly spaced arrays with uniform and non-uniform excitation amplitudes, extension to planar arrays. Practice: Design of Helix Antenna Simulation

Outcomes:

Upon completing the workshop, students will learn about:

- Fundamental working principle of an antenna
- Describing/exploring the different antenna parameters like input impedance, far-field radiation patterns, reflection coefficient, etc.
- Application the different feeding technique.
- Evaluating and performing the optimization to achieve a certain goal.
- Designing the wire antennas, micro strip antennas, dielectric resonator antenna, etc.


EVENT CO-ORDINATOR


HOD



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
VALUE ADDED COURSE ON
ANTENNA DESIGNING FOR WIRELESS COMMUNICATION
REGISTERED LIST

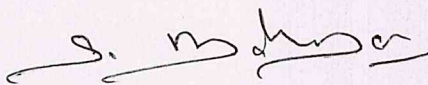
PERIOD: 06.01.2018 to 11.01.2018

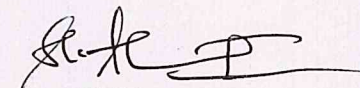
S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422114106001	AARTHI M
2	422114106002	ANTONIRAJ R
3	422114106004	ARUNDEVI J
4	422114106005	ARUNRAJ G
5	422114106006	BALAJI R
6	422114106008	GOKULAKRISHNAN N
7	422114106010	JAYASRI V
8	422114106011	JEN PRINCY S
9	422114106012	JOY RAFALIN R
10	422114106013	JULIT XAVIO X
11	422114106016	MAGILA E
12	422114106017	MARY D
13	422114106018	MUTHU KUMARASAMY J
14	422114106019	PERUMAL M
15	422114106020	PRAVEENRAJ P
16	422114106021	PREMA R
17	422114106022	PUNITHA P
18	422114106023	RAJAKUMARAN N
19	422114106025	RAMACHANDRAN G
20	422114106027	SIVA SITRARASU S
21	422114106030	VIGNESH S
22	422114106032	VINAYAGAM A
23	422114106033	VINCENT T
24	422114106301	ARUL KUMAR.P
25	422114106302	MAGIMAI BONIFAL M
26	422114106303	MUTHU KUMAR JK
27	422114106304	RANJITH R
28	422114106305	SYED ABUTHAKEER.S


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21	Vignesh S	Vignesh S	Vignesh S	Vignesh S	Vignesh S	Vignesh S	Vignesh S	Vignesh S	Vignesh S	Vignesh S	Vignesh S
22	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A	Vinayagam A
23	Vincent T	Vincent T	Vincent T	Vincent T	Vincent T	Vincent T	Vincent T	Vincent T	Vincent T	Vincent T	Vincent T
24	Arul Kumar.P	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar	P.Arul Kumar
25	Magimai Bonifal M	M.Magimai	M.Magimai	M.Magimai	M.Magimai	M.Magimai	M.Magimai	M.Magimai	M.Magimai	M.Magimai	M.Magimai
26	Muthu Kumar Jk	Muthu Kumar	Muthu Kumar	Muthu Kumar	Muthu Kumar	Muthu Kumar	Muthu Kumar	Muthu Kumar	Muthu Kumar	Muthu Kumar	Muthu Kumar
27	Ranjith R	R.Ranjith	R.Ranjith	R.Ranjith	R.Ranjith	R.Ranjith	R.Ranjith	R.Ranjith	R.Ranjith	R.Ranjith	R.Ranjith
28	Syed Abuthakeer.S	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer	S.Syed Abuthakeer


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ANGUCHETTYPALAYAM, PANRUTI – 607 106.


DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
VALUE ADDED COURSE ON
ANTENNA DESIGNING FOR WIRELESS COMMUNICATION
ASSESSMENT MARKS

PERIOD: 06.01.2018 to 11.01.2018

S. NO.	REGISTER NO.	NAME OF THE STUDENT	MARKS
1	422114106001	AARTHI M	90
2	422114106002	ANTONIRAJ R	85
3	422114106004	ARUNDEVI J	86
4	422114106005	ARUNRAJ G	85
5	422114106006	BALAJI R	82
6	422114106008	GOKULAKRISHNAN N	95
7	422114106010	JAYASRI V	90
8	422114106011	JEN PRINCY S	92
9	422114106012	JOY RAFALIN R	85
10	422114106013	JULIT XAVIO X	82
11	422114106016	MAGILA E	80
12	422114106017	MARY D	85
13	422114106018	MUTHU KUMARASAMY J	84
14	422114106019	PERUMAL M	85
15	422114106020	PRAVEENRAJ P	83
16	422114106021	PREMA R	82
17	422114106022	PUNITHA P	86
18	422114106023	RAJAKUMARAN N	82
19	422114106025	RAMACHANDRAN G	85
20	422114106027	SIVA SITRARASU S	75
21	422114106030	VIGNESH S	86
22	422114106032	VINAYAGAM A	80
23	422114106033	VINCENT T	82
24	422114106301	ARUL KUMAR.P	84
25	422114106302	MAGIMAI BONIFAL M	87
26	422114106303	MUTHU KUMAR JK	84
27	422114106304	RANJITH R	90
28	422114106305	SYED ABUTHAKEER.S	92


EVENT CO-ORDINATOR


HOD


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering and Technology,
ANGUCHETTYPALAYAM, PANRUTI - 607 106.



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College of Engineering & Technology

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Certificate of Participation

This certificate is proudly presented to

Mr.R.ANTONIRAJ ,Final Year

Department of Electronics and Communication Engineering

St.Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"ANTENNA DESIGNING FOR WIRELESS COMMUNICATION"

organized by

Department of Electronics and Communication Engineering

St. Anne's College of Engineering and Technology

from 06.01.2018 to 11.01.2018

Sr.S.Anita
HOD/ECE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REPORT ON

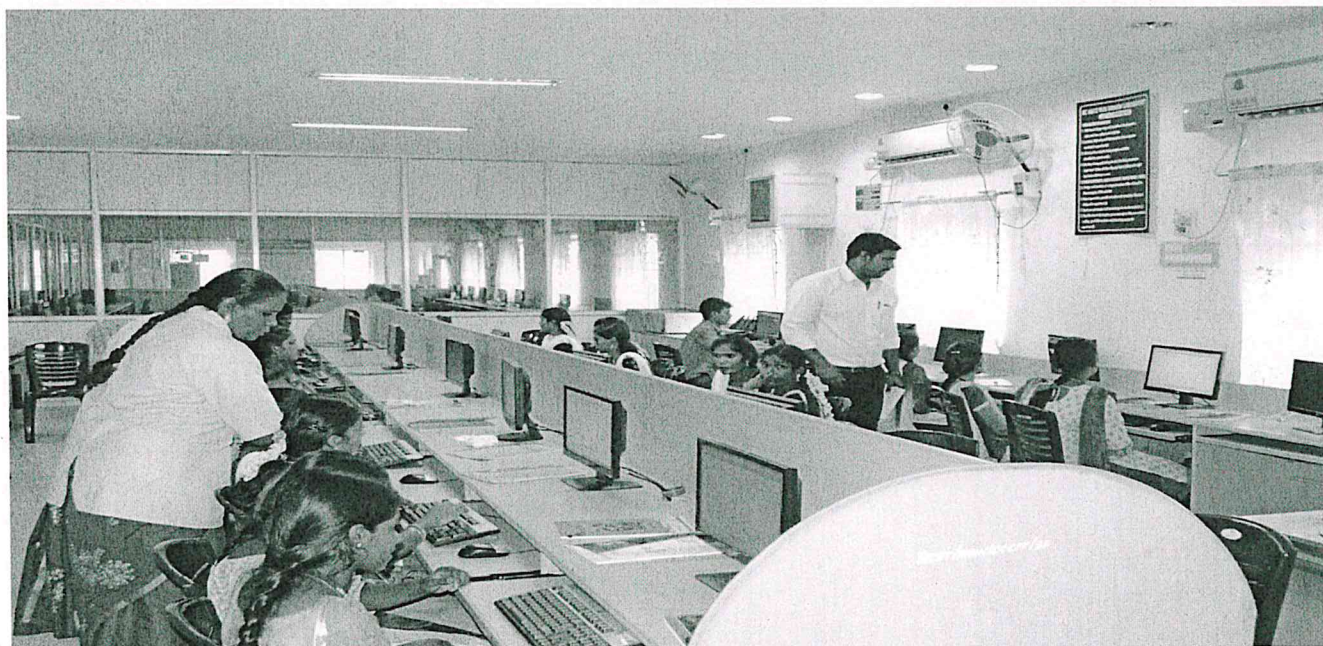
VALUE ADDED COURSE ON

ANTENNA DESIGNING FOR WIRELESS COMMUNICATION


The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA) has organized a value added course on “Antenna designing for wireless communication” from 06.01.2018 to 11.01.2018.


Report:

The final year students of Department of Electronics and Communication Engineering had participated in the course. On the first day of the course, the students were taught about fundamental working principle of an antenna. On the second day students were separated into batches and started with Hands-on training. The students started working with implementation of different feeding technique. The students learnt to design the wire antennas, micro strip antennas, and dielectric resonator antenna with the help of the instructions given by the resource persons. Finally, the students gave their valuable feedback about their experience in course. The session ended in a fruitful manner with a vote of thanks.




EVENT CO-ORDINATOR


HOD


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETYPALAYAM,
Siruvathur (Post), Panruti (T.A.)



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FEEDBACK ON VALUE ADDED COURSE

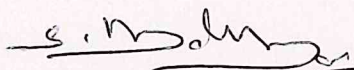
DEPARTMENT: ECE

PERIOD:2017-2018


Title: Antenna Designing for Wireless Communication

Date: 06.01.2018 to 11.01.2018

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	28	25	2	1	0	0	140	136	97%
2	Training duration	28	18	9	1	0	0	140	129	92%
3	Interactive approach	28	12	9	7	0	0	140	117	84%
4	Mode of presentation	28	27	1	0	0	0	140	139	99%
5	Observance of punctuality	28	24	4	0	0	0	140	136	97%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	28	20	8	0	0	0	140	132	94%
7	Knowledge gained	28	21	7	0	0	0	140	133	95%
8	Objectives of the value-added course were met	28	26	1	1	0	0	140	137	98%
9	Resource Person	28	14	12	2	0	0	140	124	89%
10	How would you rate the overall course content?	28	25	3	0	0	0	140	137	98%


PREPARED BY 12/1/18


VERIFIED BY 12/1/18


12.1.18
APPROVED BY



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FEEDBACK ON VALUE ADDED COURSE - ECE

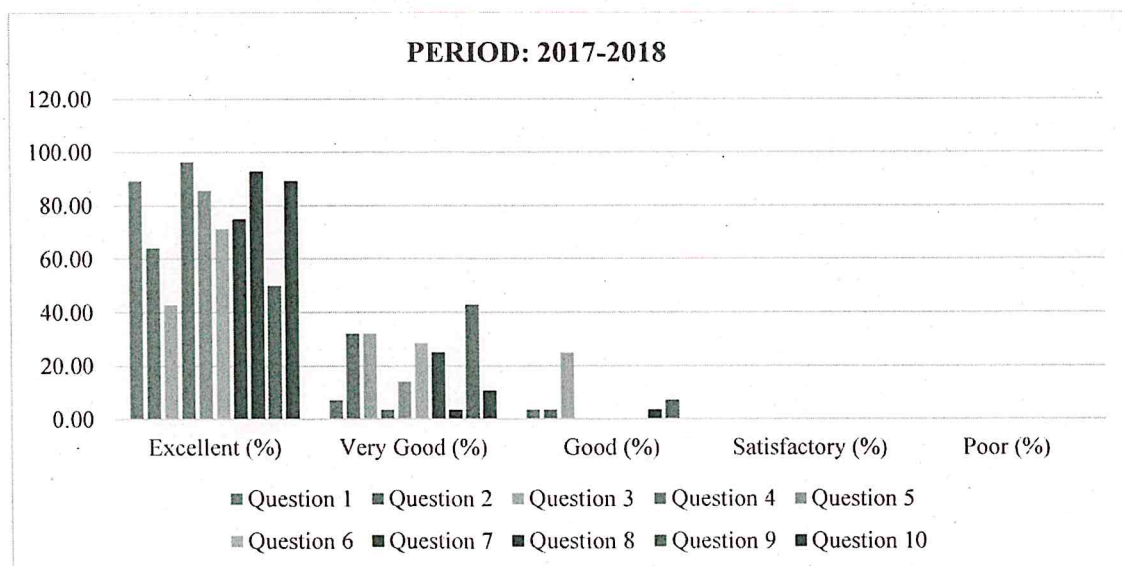
NO OF STUDENTS: 28

PERIOD: 2017-2018

DATE: 06.01.2018 TO 11.01.2018

TITLE: ANTENNA DESIGNING FOR WIRELESS COMMUNICATION

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	89.29	7.14	3.57	0.00	0.00
Question 2	64.29	32.14	3.57	0.00	0.00
Question 3	42.86	32.14	25.00	0.00	0.00
Question 4	96.43	3.57	0.00	0.00	0.00
Question 5	85.71	14.29	0.00	0.00	0.00
Question 6	71.43	28.57	0.00	0.00	0.00
Question 7	75.00	25.00	0.00	0.00	0.00
Question 8	92.86	3.57	3.57	0.00	0.00
Question 9	50.00	42.86	7.14	0.00	0.00
Question 10	89.29	10.71	0.00	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Arokiadass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 106.



CSE 2017-18 WJG

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(A Unit of the Sister's of St. Anne, Trichy)
Anguchettpalayam, Panruti-607110

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & Computer Science Techxium Association

Cordially invites you to the

One Day Workshop on PHP

to be held on
30th December 2017 @ 09.30 a.m

Resource Person's

Mrs.M.Senthamarai selvi, ASP/CSE
Department of CSE, St. Anne's CET

Mrs.K.Poornambigai, AP/CSE
Department of CSE, St. Anne's CET

Rev. Sr. Victoria, SAT

Secretary, St. Anne's CET

Will preside

Dr. R. Arockiadass, M.E., Ph.D.,

Principal, St. Anne's CET

Will felicitate

Venue: Computer Lab V

Welcomes you All



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PHP

Objective:

This workshop provides the knowledge necessary to design and develop dynamic, database-driven web pages using PHP that powers many websites. It originally started out as a way to make dynamic websites by generating html. Because of its roots, it is very easy to insert bits and pieces of PHP inside of standard HTML/XHTML code. Participants will be using MySQL which is a popular relational database management system. It is the standard database system available on web hosting sites. Although it works with many different programming languages, it is frequently paired with PHP.

Outcomes:

1. Analyze PHP scripts and determine their behavior.
2. Construct PHP scripts to create dynamic web content.
3. Create PHP scripts capable of inserting and modifying data in a MySQL database.
4. Design web pages with the ability to retrieve and present data from a MySQL database.
5. Develop the web applications.

Dr. R. AROKIADASS, M.E., Ph.D.,

Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

Siruvathur-(Post), Panruti-(T.K),

Cuddalore-(Dist), Pin: 607 110.



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PHP Workshop Schedule

Day/Session	Morning	Afternoon
30.12.2017	<p>Introduction to PHP What is PHP? - History and Versions of PHP - Basics of Web Applications - Advantages of PHP - Features of PHP.</p> <p>Development kit Installation What is IDE? – Different types of PHP Tools? - XAMPP Installation - Server Configuration</p> <p>Basic Stuffs Creating and Running a Simple Program—echo Vs print - PHP Comments</p>	<p>PHP Constants and Data Types Data Types in PHP - Constants Types - Using <i>define</i> Function</p> <p>Practical Working out samples in PHP</p>


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Cuddalore-(Dist), Pin: 607 110.



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ANGUCHETTYPALAYAM, PANRUTI - 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE

WORKSHOP: PHP

YEAR/SEM: II/3

DATE: 30.12.2017

SL. NO	REGISTER NUMBER	NAME	SIGNATURE	
			F.N	A.N
1	422116104001	Aarthi.V	V. Aarthi	V. Aarthi
2	422116104002	Abina.M	M. Abina	M. Abina
3	422116104003	Agilan.A	A. Agil	A. Agil
4	422116104004	Anandharaj.P	P. Anandharaj	P. Anandharaj
5	422116104005	Aravind.E	E. Aravind	E. Aravind
6	422116104006	Arthi.R	R. Arthi	R. Arthi
7	422116104007	Arunkumar.V	V. Arunkumar	V. Arunkumar
8	422116104008	Babyshalini . S	S. Babyshani	S. Babyshani
9	422116104009	Chinnaiayan .C	C. Chinnaiyan	C. Chinnaiyan
10	422116104010	Churchil John Amirtharaj.J	J. Churchill	J. Churchill
11	422116104011	Dhivya.S	S. Dhivya	S. Dhivya
12	422116104012	Gayathri.K	K. Gayathri	K. Gayathri
13	422116104013	Gunaseelan S	S. Gunaseelan	S. Gunaseelan
14	422116104015	Juliatrafi . T	T. Juliatrafi	T. Juliatrafi
15	422116104016	Kabila.B	B. Kabila	B. Kabila
16	422116104018	Karthikeyan.D	D. Karthikeyan	D. Karthikeyan
17	422116104019	Kayalvizhi.K	K. Kayalvizhi	K. Kayalvizhi
18	422116104020	Lavanya.V	V. Lavanya	V. Lavanya
19	422116104021	Leema Roseline.R	R. Leema Roseline	R. Leema Roseline
20	422116104022	Logeshwaran.D	D. Logeshwaran	D. Logeshwaran
21	422116104023	Malarvizhi.S	S. Malarvizhi	S. Malarvizhi
22	422116104026	Nirmal Raj.V	V. Nirmal Raj	V. Nirmal Raj
23	422116104027	Nishanthi.R	R. Nishanthi	R. Nishanthi

24	422116104028	Pugazhvarman.R	R. Pugaz	P. Pugaz
25	422116104029	Punitha Valli.V	V. Punitha	V. Punitha
26	422116104030	Ramya.T	T. Ramya	T. Ramya
27	422116104031	Sangavi.B	B. Sangavi	B. Sangavi
28	422116104032	Sarita Nayak	Sarita	Sarita
29	422116104033	Sathya.K	AB	AB
30	422116104034	Selva.R	R. Selva	R. Selva
31	422116104035	Selva Prasanna.S	Selva	Selva
32	422116104036	Shalini.V	Shalini V.	Shalini V.
33	422116104037	Shamitha.A	A. Shamitha	A. Shamitha
34	422116104039	Srimathi.S	S. Srimathi	S. Srimathi
35	422116104040	Subashini.V	V. Subashini	V. Subashini
36	422116104041	Suganya.N	N. Suganya	N. Suganya
37	422116104043	Susmitha.S	AB	AB
38	422116104044	Suwathi.V	V. Suwathi	V. Suwathi
39	422116104045	Thamilarasi.S	S. Thamilarasi	S. Thamilarasi
40	422116104046	Thangarasu . T	T. Thangarasu	T. Thangarasu
41	422116104047	Thilagavathi.K	K. Thilagavathi	K. Thilagavathi
42	422116104048	Thirunavukarasu .A	A. Thirunavukarasu	A. Thirunavukarasu
43	422116104050	Vijayadurga.V	V. Vijayadurga	V. Vijayadurga
44	422116104051	Vindhiya.M	M. Vindhiya	M. Vindhiya
45	422116104052	Vinisha.A	A. Vinisha	A. Vinisha
46	422116104301	Keerthiga J	J. Keerthiga	J. Keerthiga
47	422116104303	Priya P	P. Priya	P. Priya



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ANGUCHETTYPLAYAM, PANRUTI - 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: *PHP*

DATE: *30-12-2017*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				
Other comments or suggestions:		<i>Very useful</i>				



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: PHP

DATE: 30-12-17

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓	✗			
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
		<i>To conduct more programs.</i>				



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

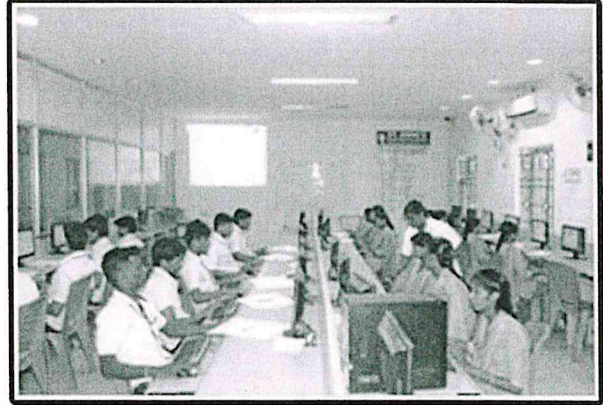
EVENT NAME: PHP

DATE: 30-12-2017

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
		I got knowledge Thank You				

REPORT ON PHP



Department of Computer Science and Engineering organized a one day workshop on “ PHP ” for Second year students on 30th December, 2017 was conducted by Mrs.M.Senthamarai Selvi,AP/CSE and Mrs K.Poornambigai,AP/CSE.They started the session by giving introduction about PHP later he discussed about various functions that could be used . The students gained knowledge in PHP programming skills successfully to build application.Students are created small web application also.Accordingly the students were very much satisfied with the Workshop also much benefitted.

R. Arukiadass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
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Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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Anguchettypalayam, Panruti-607110

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

&

Computer Science Techxium Association

Cordially invites you to the

**One Day Workshop
on
Core Java**

to be held on

28th December 2017 @ 09.30 a.m

Resource Person's ✓

Mr.S.Jerald Nirmal Kumar, ASP/CSE

Department of CSE, St. Anne's CET

Ms.V.Varalakshmi, AP/CSE

Department of CSE, St. Anne's CET

Rev. Sr. Victoria, SAT

Secretary, St. Anne's CET

Will preside

Dr. R. Arockiadass, M.E., Ph.D.,

Principal, St. Anne's CET

Will felicitate

Venue: Computer Lab V

Welcomes you All



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Objective:

1. To understand the basic concepts and fundamentals of platform independent object oriented language.
2. To demonstrate skills in writing programs using exception handling techniques and multithreading.
3. To understand streams and efficient user interface design techniques.

Outcomes:

1. Use the syntax and semantics of java programming language and basic concepts of OOP.
2. Develop reusable programs using the concepts of inheritance, polymorphism, interfaces and packages.
3. Apply the concepts of Multithreading and Exception handling to develop efficient and error free codes.
4. Design event driven GUI and web related applications which mimic the real word scenarios.

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Core JAVA

COURSE CONTENTS

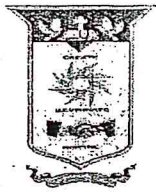
- Java Basics-Data Types, Arrays and References
- Operators, Constructs and Conditional and looping statements
- Java Objects
- Class Design
 - Fields and Access Control
 - Constructors
 - Method Overloading
 - Static Methods
- Inheritance

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
28/12/2017	I	10.00AM - 11.00PM	The Basics of Java Programming, OOPS Concepts
TEA BREAK(11.00 AM to 11.15AM)			
28/12/2017	II	11.15AM - 12.35PM	Commands, Conditional and looping statements
LUNCH BREAK (12.35 PM to 1.15 PM)			
28/12/2017	III	1.15 PM - 2.55 PM	Java Objects, Class, Inheritance
TEA BREAK(2.55 PM to 3.05 PM)			
28/12/2017	IV	3.05PM - 4.45PM	Examples

Duration: The duration of this workshop will be one day, with 6 hours session per day.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

WORKSHOP: CORE JAVA

YEAR/SEM: II/3

DATE: 28-12-2017

SL. NO	REGISTER NUMBER	NAME	SIGNATURE	
			F.N	A.N
1	422116104001	Aarthi.V	V. Aarthi	V. Aarthi
2	422116104002	Abina.M	M. Abina	M. Abina
3	422116104003	Agilan.A	A. Agil	A. Agil
4	422116104004	Anandharaj.P	P. Anandharaj	P. Anandharaj
5	422116104005	Aravind.E	E. Aravind	E. Aravind
6	422116104006	Arthi.R	R. Arthi	R. Arthi
7	422116104007	Arunkumar.V	V. Arunkumar	V. Arunkumar
8	422116104008	Babyshalini . S	S. Babyshani	S. Babyshani
9	422116104009	Chinnaiayan .C	C. Chinnaiyan	C. Chinnaiyan
10	422116104010	Churchil John Amirtharaj.J	J. Churchill	J. Churchill
11	422116104011	Dhivya.S	S. Dhivya	S. Dhivya
12	422116104012	Gayathri.K	K. Gayathri	K. Gayathri
13	422116104013	Gunaseelan S	S. Gunaseelan	S. Gunaseelan
14	422116104015	Juliatrafi . T	T. Juliatrafi	T. Juliatrafi
15	422116104016	Kabila.B	B. Kabila	B. Kabila
16	422116104018	Karthikeyan.D	D. Karthikeyan	D. Karthikeyan
17	422116104019	Kayalvizhi.K	K. Kayalvizhi	K. Kayalvizhi
18	422116104020	Lavanya.V	V. Lavanya	V. Lavanya
19	422116104021	Leema Roseline.R	R. Leema Roseline	R. Leema Roseline
20	422116104022	Logeshwaran.D	D. Logeshwaran	D. Logeshwaran
21	422116104023	Malarvizhi.S	S. Malarvizhi	S. Malarvizhi
22	422116104026	Nirmal Raj.V	V. Nirmal Raj	V. Nirmal Raj
23	422116104027	Nishanthi.R	R. Nishanthi	R. Nishanthi

24	422116104028	Pugazhvarman.R	R. Pugazh	P. Pugazh
25	422116104029	Punitha Valli.V	V. Punitha	V. Punitha
26	422116104030	Ramya.T	T. Ramya	T. Ramya
27	422116104031	Sangavi.B	B. Sangavi	B. Sangavi
28	422116104032	Sarita Nayak	Sarita	Sarita
29	422116104033	Sathya.K	AB	AB
30	422116104034	Selva.R	R. Selva	R. Selva
31	422116104035	Selva Prasanna.S	Selva	Selva
32	422116104036	Shalini.V	Shalini V.	Shalini V.
33	422116104037	Shamitha.A	A. Shamitha	A. Shamitha
34	422116104039	Srimathi.S	S. Srimathi	S. Srimathi
35	422116104040	Subashini.V	V. Subashini	Subashini
36	422116104041	Suganya.N	N. Suganya	N. Suganya
37	422116104043	Susmitha.S	AB	AB
38	422116104044	Suwathi.V	V. Suwathi	V. Suwathi
39	422116104045	Thamilarasi.S	S. Thamilarasi	S. Thamilarasi
40	422116104046	Thangarasu . T	T. Thangarasu	T. Thangarasu
41	422116104047	Thilagavathi.K	K. Thilagavathi	K. Thilagavathi
42	422116104048	Thirunavukarasu .A	A. Thirunavukarasu	A. Thirunavukarasu
43	422116104050	Vijayadurga.V	V. Vijayadurga	V. Vijayadurga
44	422116104051	Vindhiya.M	M. Vindhiya	M. Vindhiya
45	422116104052	Vinisha.A	A. Vinisha	A. Vinisha
46	422116104301	Keerthiga J.	J. Keerthiga	J. Keerthiga
47	422116104303	Priya P	P. Priya	P. Priya



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ANGUCHETTYPLAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: CORE JAVA

DATE: 28-12-17

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
		Very useful				



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: *Core Java*

DATE: *28-12-2017*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?					
Other comments or suggestions:		<i>Need more classes</i>				



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

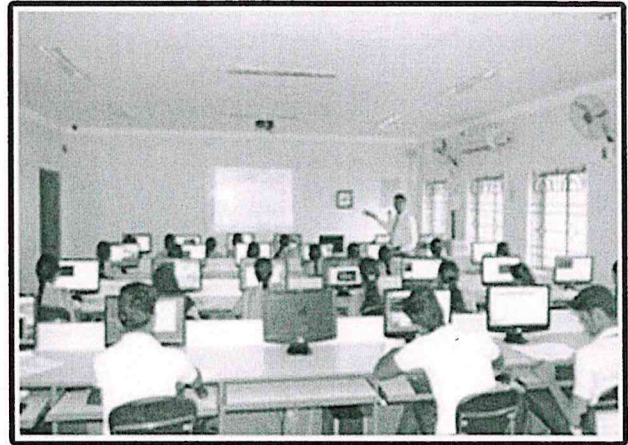
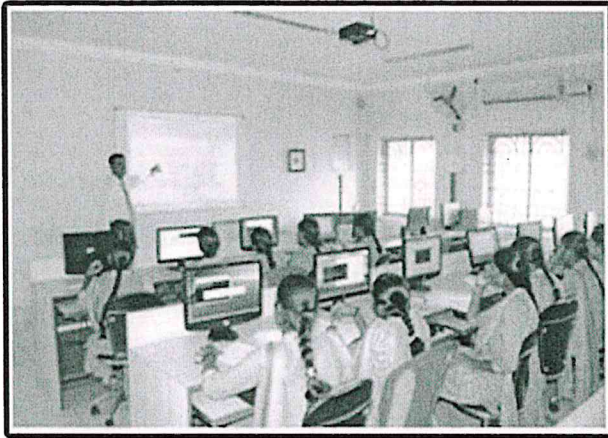
EVENT NAME: *Core JAVA*

DATE: *28-12-17*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				
Other comments or suggestions:						
		<i>Very useful.</i>				

REPORT ON CORE JAVA



Department of Computer Science and Engineering organized a one day workshop on “ CORE JAVA ” for Second year students on 28th December,2017 was conducted by Mr.S.Jerald Nirmal Kumar,AP/CSE and Ms V.Varalakshmi,AP/CSE. They started the session by giving introduction about Oops concepts later he discussed about various Java Fuctions . Finally he concluded the session to write simple application of Java Language. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted a lot.

R. Aradiass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & Computer Science Techxim Association

Cordially invites you to the

One Day Workshop on Hardware and Servicing

to be held on
12th September 2017 @ 10.00 a.m

Resource Person's

Mr.S.Rajarajan, AP/CSE
Department of CSE, St. Anne's CET

Mr.X.MartinLourduraj, AP/CSE
Department of CSE, St. Anne's CET

Rev. Sr. Victoria, SAT
Secretary, St. Anne's CET
Will preside

Dr. R. Arockiadass, M.E., Ph.D.,
Principal, St. Anne's CET
Will felicitate

Venue: Computer Lab IV
Welcomes you All



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ANGUCHETTYPALAYAM, PANRUTI – 607 106

HARDWARE AND SERVICING

Objective:

This workshop trains students in repairing computer hardware components and troubleshooting common problems. Core courses will also familiarize students with the installation and maintenance of computer hardware and software in a variety of formats.

Outcomes:

1. Know the overall operation of computer system
2. Easily find the hardware problem.
3. To solve the problem.
4. To know the installation of Operating System.
5. Know the all the procedure of computer maintenance.

DR. R. ARUNADASS, M.E., Ph.D.,
Principal,
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HARDWARE & SERVICING


COURSE CONTENTS

- Introduction about Computer functional system.
- Hardware Details.
- Software Details.
- Find the problem and solve the problem.
- OS installation.

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
12/9/2017	I	10.00AM - 11.00PM	Introduction about Computer functional system.
TEA BREAK(11.00 AM to 11.15AM)			
12/9/2017	II	11.15AM - 12.35PM	Hardware Details. Software Details.
LUNCH BREAK (12.35 PM to 1.15 PM)			
12/9/2017	III	1.15 PM - 2.55 PM	Find the problem and solve the problem.
TEA BREAK(2.55 PM to 3.05 PM)			
12/9/2017	IV	3.05PM - 4.45PM	OS installation.

Duration: The duration of this workshop will be one day, with 6 hours session per day.


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ANGUCHETTYPALAYAM, PANRUTI - 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

WORKSHOP: HARDWARE & SERVICING
DATE: 12.09.17

YEAR/SEM: II / 3

SI. NO	REGISTER NUMBER	NAME	SIGNATURE	
			F.N	A.N
1	422116104001	Aarthi.V	V. Aarthi	V. Aarthi
2	422116104002	Abina.M	M. Abina	M. Abina
3	422116104003	Agilan.A	A. Agil	A. Agil
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5	422116104005	Aravind.E	E. Aravind	E. Aravind
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22	422116104026	Nirmal Raj.V	V. Nirmal Raj	V. Nirmal Raj
23	422116104027	Nishanthi.R	R. Nishanthi	R. Nishanthi

24	422116104028	Pugazhvarman.R	R. Pugazh	P. Pugazh
25	422116104029	Punitha Valli.V	V. Punitha	V. Punitha
26	422116104030	Ramya.T	T. Ramya	T. Ramya
27	422116104031	Sangavi.B	B. Sangavi	B. Sangavi
28	422116104032	Sarita Nayak	Sarita	Sarita
29	422116104033	Sathya.K	AB	AB
30	422116104034	Selva.R	R. Selva	R. Selva
31	422116104035	Selva Prasanna.S	Selva	Selva
32	422116104036	Shalini.V	Shalini V.	Shalini V.
33	422116104037	Shamitha.A	A. Shamitha	A. Shamitha
34	422116104039	Srimathi.S	S. Srimathi	S. Srimathi
35	422116104040	Subashini.V	V. Subashini	V. Subashini
36	422116104041	Suganya.N	N. Suganya	N. Suganya
37	422116104043	Susmitha.S	AB	AB
38	422116104044	Suwathi.V	V. Suwathi	V. Suwathi
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41	422116104047	Thilagavathi.K	K. Thilagavathi	K. Thilagavathi
42	422116104048	Thirunavukarasu .A	A. Thirunavukarasu	A. Thirunavukarasu
43	422116104050	Vijayadurga.V	V. Vijayadurga	V. Vijayadurga
44	422116104051	Vindhiya.M	M. Vindhiya	M. Vindhiya
45	422116104052	Vinisha.A	A. Vinisha	A. Vinisha
46	422116104301	Keerthiga J	J. Keerthiga	J. Keerthiga
47	422116104303	Priya P	P. Priya	P. Priya



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ANGUCHETTYPLAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: HARDWARE AND SERVICING

DATE: 12-9-2017

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				
Other comments or suggestions:						
Thank You Sir. I got knowledge in H/w.						



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: *HARDWARE AND SERVICING.*

DATE: *12-9-2017*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓	✓			
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:		<i>Vinay V. S. S.</i>				



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: *Hardware and Semicing*

DATE: *12-9-2017*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				
Other comments or suggestions:						
		<i>Very useful</i>				

REPORT

Department of Computer Science and Engineering organized one day Workshop on “ PC hardware and servicing” for second year students on 12th September, 2017. Resource person were Mr.S.Rajarajn,Ap and Mr. X/Martin Lourdhuraj,AP They started the session by introducing the basic parts of the computers ie. The Hardware parts.Then they detailed about assembling various parts. They also taught about installing operating systems and they explained in detail about how to handle the hardware parts when they are not working in proper condition. Accordingly the students were very much satisfied with the Workshop also much benefitted



R. Aradi

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
&

Computer Science Techxim Association

Cordially invites you to the

Two Days Workshop
on
Core Java

to be held on
12th & 13th September 2017

Resource Person

Mr.S.Jerald Nirmal Kumar, AP/CSE
Department of CSE, St. Anne's CET

Rev. Sr. Victoria, SAT

Secretary, St. Anne's CET
Will preside

Dr. R. Arockiadass, M.E., Ph.D.,

Principal, St. Anne's CET
Will felicitate

Venue: Computer Lab V

Welcomes you All



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

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Objective:

1. To understand the basic concepts and fundamentals of platform independent object oriented language.
2. To demonstrate skills in writing programs using exception handling techniques and multithreading.
3. To understand streams and efficient user interface design techniques.

Outcomes:

1. Use the syntax and semantics of java programming language and basic concepts of OOP.
2. Develop reusable programs using the concepts of inheritance, polymorphism, interfaces and packages.
3. Apply the concepts of Multithreading and Exception handling to develop efficient and error free codes.
4. Design event driven GUI and web related applications which mimic the real word scenarios.

Dr. R. AROKIA DASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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Core JAVA

COURSE CONTENTS

- Java Basics-Data Types, Arrays and References
- Operators, Constructs and Conditional and looping statements
- Java Objects
- Class Design
 - Fields and Access Control
 - Constructors
 - Method Overloading
 - Static Methods
- Inheritance

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
12/9/2017	I	11.15AM - 12.35PM	The Basics of Java Programming, OOPS Concepts
LUNCH BREAK (12.35 PM to 1.15 PM)			
12/9/2017	II	1.15 PM - 2.55 PM	Commands, Conditional and looping statements
TEA BREAK(2.55 PM to 3.05 PM)			
12/9/2017	III	3.05PM - 4.45PM	Java Objects
13/9/2017	I	11.15AM - 12.35PM	Class Design,
LUNCH BREAK (12.35 PM to 1.15 PM)			
13/9/2017	II	1.15 PM - 2.55 PM	Inheritance
TEA BREAK(2.55 PM to 3.05 PM)			
13/9/2017	III	3.05PM - 4.45PM	Examples

Duration: The duration of this workshop will be two consecutive days, with 5 hours session each day in a total of 10 Hours.

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Principal,
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ANGUCHETTYPALAYAM,
Siruvathur (Post), PANRUTI (T.K),
Cuddalore (Dist), Pin: 607 106.

Head of the Department
 Computer Science and Engineering
 Anna's College of Engineering and Technology
 ANGOCHETTYPALEYAM, PANRUTI - 607110
 Srivasthivam (Post), Panruti - 607110
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE

WORKSHOP: CORE JAVA

YEAR/SEM: 2/I

SI. NO	REGISTER NUMBER	NAME	12-12-2018		13-12-2018	
			F.N	A.N	F.N	A.N
1	422117104001	ABINAYA K	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya
2	422117104002	ABIRAMI A	D. Abirami	D. Abirami	A. Abirami	D. Abirami
3	422117104003	AJITH KUMAR S	S. Ajith	S. Ajith	S. Ajith	S. Ajith
4	422117104004	AJITH REVILDO M	M. Revildo	M. Revildo	M. Revildo	M. Revildo
5	422117104005	ANUSHIYA L	L. Anushiya	L. Anushiya	L. Anushiya	L. Anushiya
6	422117104006	ARUNA M	A	A	M. Aruna	M. Aruna
7	422117104007	ARUN PANDIYAN S	S. Arun	S. Arun	S. Arun	S. Arun
8	422117104008	ASHWINI R	R. Ashwini	R. Ashwini	R. Ashwini	R. Ashwini
9	422117104009	ASWINI K	K. Aswini	K. Aswini	K. Aswini	K. Aswini
10	422117104010	BABEYOLA A	A. Babeyola	A. Babeyola	A. Babeyola	A. Babeyola
11	422117104011	BHUVANESWARIK K	A	K. Bhuvan	K. Bhuvan	K. Bhuvan
12	422117104013	HANUSHA R	R. Hanusha	R. Hanusha	R. Hanusha	R. Hanusha
13	422117104014	HEMALATHA D	D. Hemalatha	D. Hemalatha	D. Hemalatha	D. Hemalatha
14	422117104017	JASTINRAJ P	P. Jastin	P. Jastin	P. Jastin	P. Jastin
15	422117104018	JULIAN KENNADY P	P. Julian	P. Julian	P. Julian	P. Julian
16	422117104019	KALAI SENTHAMIZH M	A	A	A	A
17	422117104020	KAMALI K	K. Kamali	K. Kamali	K. Kamali	K. Kamali
18	422117104021	KANNIYAMMAL E	E. Kanniyam	E. Kanniyam	E. Kanniyam	E. Kanniyam
19	422117104022	KARTHIKEYAN N	N. Karthikeyan	N. Karthikeyan	N. Karthikeyan	N. Karthikeyan

20	422117104023	KAVITHA K	k. kavitha	k. kavitha	k. kavitha	k. kavitha
21	422117104024	KAVITHA N	A	A	A	A
22	422117104025	KAVIYA G (15-02-2000)	G. Kaviya	G. Kaviya	G. Kaviya	G. Kaviya
23	422117104026	KAVIYA G (20-07-2000)	G. Kaviya	G. Kaviya	G. Kaviya	G. Kaviya
24	422117104027	LEEMA ROSE A	A. Leema	A. Leema	A. Leema	A. Leema
25	422117104028	LIZYPRAVARTHANA J	J. Lizy	J. Lizy	J. Lizy	J. Lizy
26	422117104029	MADHAVAN J	J. Madhav	J. Madhav	J. Madhav	J. Madhav
27	422117104030	MANISHA KOYARALA M	A	A	A	A
28	422117104032	MONISHA K	K. Monish	K. Monish	K. Monish	K. Monish
29	422117104033	MONISHA M	M. Monish	M. Monish	M. Monish	M. Monish
30	422117104035	PERIYA NAYAGA MARY S	S. Periya	S. Periya	S. Periya	S. Periya
31	422117104036	PRADEEP A	A. Pradeep	A. Pradeep	A. Pradeep	A. Pradeep
32	422117104038	PRAVEENKUMAR P	P. Praveen	P. Praveen	P. Praveen	P. Praveen
33	422117104039	RAJKUMAR M	M. Rajkumar	M. Rajkumar	M. Rajkumar	M. Rajkumar
34	422117104040	RAMYA R	R. Ramya	R. Ramya	R. Ramya	R. Ramya
35	422117104041	RANJITH KUMAR R	R. Ranjith	R. Ranjith	R. Ranjith	R. Ranjith
36	422117104042	ROJA S	S. Roja	S. Roja	S. Roja	S. Roja
37	422117104044	SANGEETHA R	R. Sangeetha	R. Sangeetha	R. Sangeetha	R. Sangeetha
38	422117104045	SANTHOSH S	S. Santhosh	S. Santhosh	S. Santhosh	S. Santhosh
39	422117104046	SANTHOSH KUMAR J	J. Santhosh	J. Santhosh	J. Santhosh	J. Santhosh
40	422117104047	SHARCHANDAR P	P. Sharchandar	P. Sharchandar	P. Sharchandar	P. Sharchandar
41	422117104048	SIVASANKARI K	K. Sivasankari	K. Sivasankari	K. Sivasankari	K. Sivasankari
42	422117104049	SOWMIYA E	E. Sowmya	E. Sowmya	E. Sowmya	E. Sowmya
43	422117104050	SRINIVASAN M	M. Srinivasan	M. Srinivasan	M. Srinivasan	M. Srinivasan
44	422117104051	SWARNALATHA P	A	A	A	A

45	422117104052	TAMIL SELVAN V	V. Tamil Selvan	V. Tamil Selvan	V. Tamil Selvan	V. Tamil Selvan
46	422117104054	THENARUVI A	A	A	A	A
47	422117104055	THIRUMALVALAVAN G	G. Thirumalvalavan	G. Thirumalvalavan	G. Thirumalvalavan	G. Thirumalvalavan
48	422117104056	VANISHA S	S. Vanisha	S. Vanisha	S. Vanisha	S. Vanisha
49	422117104057	VANITHA B	B. Vanitha	B. Vanitha	B. Vanitha	B. Vanitha
50	422117104058	VARSHA M R	M. R. Varsha	M. R. Varsha	M. R. Varsha	M. R. Varsha
51	422117104059	VISHNUPRIYA R	R. Vishnupriya	R. Vishnupriya	R. Vishnupriya	R. Vishnupriya
52	422117104301	ARUN P	P. Arun	P. Arun	P. Arun	P. Arun
53	422117104303	RAKHESH JAGHADISH L	L. Rakhes	L. Rakhes	L. Rakhes	L. Rakhes
54	422117104304	VADALARASAN G P	G. P. Vadalarasan	G. P. Vadalarasan	G. P. Vadalarasan	G. P. Vadalarasan

Prepared By *[Signature]*

Verified By *[Signature]* 1/12/14



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: *Core Java.*

DATE: *12/3/18 - 9 - 17*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?				✓	
Other comments or suggestions:						
		<i>No comments.</i>				



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: CORE JAVA

DATE: 12th 13th - 9 - 2017

Indicate your best level of satisfaction: 5. Excellent, 4. Very Good, 3. Good, 2. Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?			✓		
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?			✓		
Other comments or suggestions:		We need more programs.				



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FEEDBACK FORM

EVENT NAME: CORE JAVA

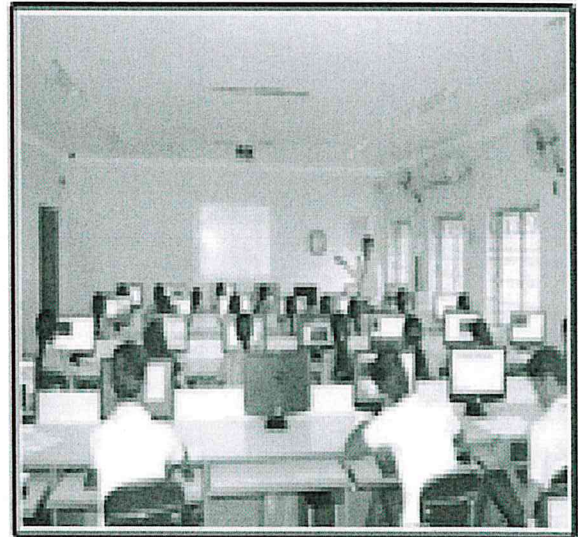
DATE: 12/13/17

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field			✓		
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓	✓		
Other comments or suggestions:		VERY USEFUL.				

REPORT on CORE JAVA

Department of Computer Science and Engineering organized Two day Workshop on CORE JAVA for third year students on 12th September, 2017 and 13th September, 2017. Resource person were Mr.S.Jerald Nirmal Kumar, AP. He started the session from basics of Java. The workshop included following sessions of Introduction about Core Java. Hands On session was also given to the students to make them much familiar with the concepts. Accordingly the students were very much satisfied with the Workshop also much benefitted.



R. Aradi
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM, PANRUTI

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

Date: 05/09/2017

Two days workshop will be conducted by the Department of Electronics and Communication Engineering on "Digital Image Processing Techniques using MATLAB". All interested students are invited for the workshop.

Resource persons

: Sr. Anita, Associate Professor, HOD
Mrs. M. Vaidehi, Professor
Mrs. C. Suganya, Assistant Professor


Date

: 07/09/2017 & 08/09/2017

Venue

: VLSI & Embedded lab,
Annai Annammal Block


HOD/ECE


PRINCIPAL
Dr. R. AROKIAJASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti (T.k),
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Digital Image Processing Techniques using MATLAB

Objective:

- To introduce the concepts of image processing and basic analytical methods to be used in image processing.
- To familiarize students with image enhancement and restoration techniques.
- To explain different image compression techniques.
- To introduce segmentation and morphological processing techniques.

Workshop Outcomes:

After the successful completion of the course the students will be able to:

- Explain the fundamentals of digital image and its processing
- Perform image enhancement techniques in spatial and frequency domain.
- Elucidate the mathematical modeling of image restoration and compression
- Apply the concept of image segmentation.
- Describe object detection and recognition techniques.

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Digital Image Processing Using MATLAB


COURSE CONTENT:

- Introduction to MATLAB
- MATLAB Toolbox
- Basics fundamentals in DIP
- Image enhancement
- Image Restoration
- Image segmentation
- Morphological Image Processing

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
07/09/2017	I	9.30AM - 11AM	Introduction to MATLAB
TEA BREAK (11AM to 11.15AM)			
07/09/2017	II	11.15AM - 12.35PM	Digital image fundamentals
LUNCH BREAK (12.35 PM to 1.15 PM)			
07/09/2017	III	1.15 PM - 2.55 PM	<ul style="list-style-type: none">• Image Enhancement Techniques• Spatial and Frequency Domain
TEA BREAK(2.55 PM to 3.05 PM)			
07/09/2017	IV	3.05PM - 4.45PM	Types of Filtering
08/09/2017	V	9.30AM - 11AM	Image Restoration
TEA BREAK (11AM to 11.15AM)			
08/09/2017	VI	11.15AM - 12.35PM	Image Segmentation – Region Oriented Segmentation
LUNCH BREAK (12.35 PM to 1.15 PM)			
08/09/2017	VII	1:15 PM - 2.55 PM	Threshold and Edge Linking
TEA BREAK(2.55 PM to 3.05 PM)			
08/09/2017	VIII	3.05PM - 4.45PM	<ul style="list-style-type: none">• Morphological Image Processing• Dilation and Erosion

Duration: The duration of this workshop will be two consecutive days, with 6 hours session each day in a total of 12 Hours.


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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

EVENT NAME: DIGITAL IMAGE PROCESSING TECHNIQUES USING MATLAB

Sl. NO.	Name of the Participants	DEPT	Year/Sem	Signature	
				07.09.2017	08.09.2017
1.	Aarthi M	ECE	IV/VII	M. Aarthi	M. Aarthi
2.	Antoniraj R	ECE	IV/VII	R. Antoniraj	R. Antoniraj
3.	Arundevi J	ECE	IV/VII	J. Arun	J. Arun
4.	Arunraj Gs	ECE	IV/VII	G.S. Arun	G.S. Arun
5.	Balaji R	ECE	IV/VII	R. Balaji	R. Balaji
6.	Gokulakrishnan N	ECE	IV/VII	N. Gokulakrishnan	N. Gokulakrishnan
7.	Jayasri V	ECE	IV/VII	J. Jayasri	J. Jayasri
8.	Jen Princy S	ECE	IV/VII	S. Jen Princy	S. Jen Princy
9.	Joy Rafalin R	ECE	IV/VII	R. Joy Rafalin	R. Joy Rafalin
10.	Julit Xavio X	ECE	IV/VII	X. Julit Xavio	X. Julit Xavio
11.	Magila E	ECE	IV/VII	E. Magila	E. Magila
12.	Mary D	ECE	IV/VII	D. Mary	D. Mary
13.	Muthu Kumarasamy J	ECE	IV/VII	J. Muthu Kumarasamy	J. Muthu Kumarasamy
14.	Perumal M	ECE	IV/VII	M. Perumal	M. Perumal
15.	Praveenraj P	ECE	IV/VII	P. Praveenraj	P. Praveenraj
16.	Prema R	ECE	IV/VII	R. Prema	R. Prema
17.	Punitha P	ECE	IV/VII	P. Punitha	P. Punitha
18.	Rajakumaran N	ECE	IV/VII	N. Rajakumaran	N. Rajakumaran
19.	Ramachandran G	ECE	IV/VII	G. Ramachandran	G. Ramachandran
20.	Siva Sitarasu S	ECE	IV/VII	S. Siva Sitarasu	S. Siva Sitarasu
21.	Vignesh S	ECE	IV/VII	S. Vignesh	S. Vignesh
22.	Vinayagam A	ECE	IV/VII	A. Vinayagam	A. Vinayagam
23.	Vincent T	ECE	IV/VII	T. Vincent	T. Vincent
24.	Arul Kumar.P	ECE	IV/VII	P. Arul Kumar	P. Arul Kumar
25.	Magimai Bonifal M	ECE	IV/VII	M. Magimai Bonifal	M. Magimai Bonifal
26.	Muthu Kumar Jk	ECE	IV/VII	J.K. Muthu Kumar	J.K. Muthu Kumar
27.	Ranjith R	ECE	IV/VII	R. Ranjith	R. Ranjith
28.	Syed Abuthakeer.S	ECE	IV/VII	S. Syed Abuthakeer	S. Syed Abuthakeer
29.	Jagatheesan A	EEE	IV/VII	A. Jagatheesan	A. Jagatheesan
30.	Rajkumar R	EEE	IV/VII	R. Rajkumar	R. Rajkumar



CS
MS
17-18

① Brochure
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Certificate of Participation

This is to certify that

Mr./ Ms. R. ASHA [CSE]

of ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

has participated in two days National Level workshop on

IMAGE PROCESSING TECHNIQUES USING MATLAB

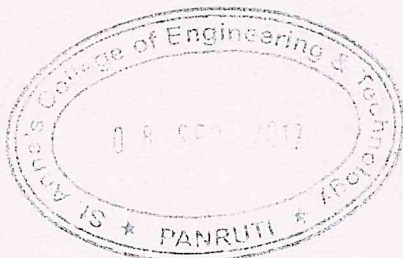
organized by Electronics & Communication Scientia Association

from 07.09.2017 to 08.09.2017.

[Signature]
HOD/ECE

[Signature]
Principal

[Signature]
Secretary





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Certificate of Participation

This is to certify that

Mr./ Ms. M. MANI KEERTHANA [CSE]

of ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

has participated in two days National Level workshop on

IMAGE PROCESSING TECHNIQUES USING MATLAB

organized by Electronics & Communication Scientia Association

from 07.09.2017 to 08.09.2017.

S. H. J.
HOD/ECE

R. Srinivasan
Principal

S. V. S.
Secretary





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Mr./ Ms. A. KALAISELVI [CSE]

of ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

has participated in two days National Level workshop on

IMAGE PROCESSING TECHNIQUES USING MATLAB

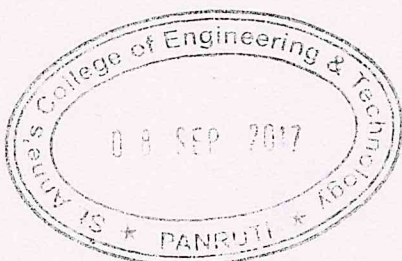
organized by Electronics & Communication Scientia Association

from 07.09.2017 to 08.09.2017.

[Signature]
HOD/ECE

[Signature]
Principal

[Signature]
Secretary





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Certificate of Participation

This is to certify that

Mr. / Ms. J. JAYASRI (CSE)

of ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

has participated in two days National Level workshop on

IMAGE PROCESSING TECHNIQUES USING MATLAB

organized by Electronics & Communication Scientia Association

from 07.09.2017 to 08.09.2017.

S. J.
HOD/ECE

R. Jeyaraman
Principal

S. V. J.
Secretary



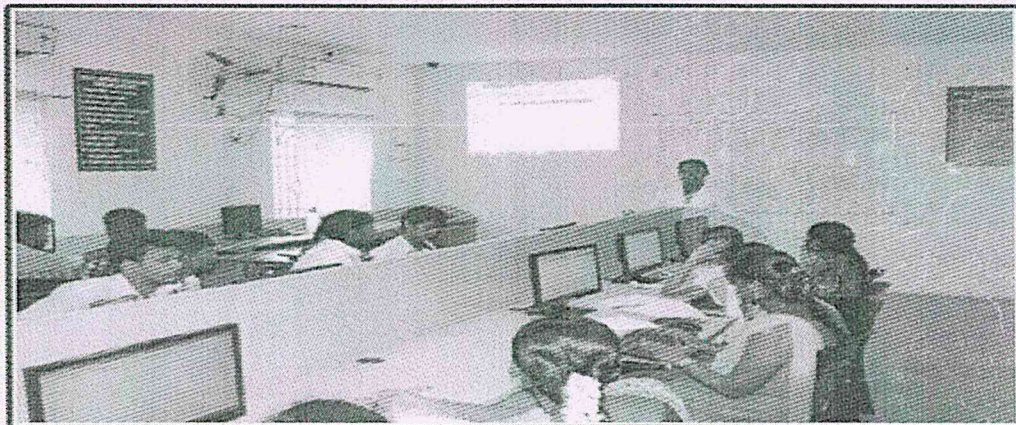
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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

REPORT

Two days National Level Workshop was conducted for III year ECE students titled “Digital Image Processing Techniques Using MATLAB” by Sr. S. Anita, HOD/ECE & Asso. Professor, Mrs. M. Vaidehi, Professor and Mrs. C. Suganya, Asst Professor held from 7th September, 2017 to 8th September, 2017 at St. Anne's College of Engineering & Technology. Totally 37 students from various college students participated in the workshop. The workshop was conducted from 9:30 a.m. to 4:30 p.m. The objective of workshop is to focus on research and development issues include efficient processing and transmission of data in form of signal and image. The workshop aims to review the current state of research and exploration of possibilities of the implementation of various algorithms in image and signal processing using MATLAB and Open source tools. The participants of workshop will learn the cutting edge technology, research issues and challenges faced in the signal and image processing. Course provides hands-on experience with performing image analysis, Examples and exercises demonstrate the use of appropriate MATLAB and Image Processing Toolbox functionality throughout the analysis process. Import and visualize different image types in MATLAB. Manipulate images for streamlining subsequent analysis steps. The entire workshop was conducted in a systematic manner.



R. Arkiadass
Dr. R. ARKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur (Dist. Thanjavur)



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR (2017– 2018)

CIR. No.: SACET/EEE/CIR/03

It is informed that Department of Electrical and Electronics Engineering has planned to organize a five-day value added course on “**APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING**” in our college premises to enhance the practical Knowledge of the students. Hence, the III Year Students of the Department are cordially invited.

Name of the Resource Person : **Mr. Sriram. K, AP/EEE**

Date : **28.08.2017 to 01.09.2017.**

Venue : **DSP/VLSI Laboratory.**

HOD/EEE



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COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPLAYAM, PANRUTI – 607 110.



POWER ENGINEERS TECHNICAL SOCIETY

In association with ISTE Students Chapter



We cordially invite you to the inauguration of five days
Value Added Course on

“APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING”

from 28th August, 2017 to 1st September 2017
at 10.00 AM in DSP/VLSI Lab

In the presence of
Rev. Mother. Victoria, SAT.,
Secretary, St. Anne's CET.

Dr. R. Arokiadass, M.E., Ph.D.,
Principal, St. Anne's CET.

Head of the Department, Teaching, Non-Teaching Staff and Students of
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Welcome you all!!!



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Syllabus For Value Added Course on

“APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING”

Date: 28.08.2017 to 01.09.2017

COURSE OBJECTIVES:

1. To Impart the Knowledge to the students with MATLAB software.
2. To provide a working introduction to the MATLAB technical computing environment.
3. To introduce students the use of a high-level programming language, MATLAB.

SYLLABUS:

1. Programming skills for the Electrical engineers in MATLAB.
2. Fundamentals of Simulink for the Electrical engineers in MATLAB.
3. Applications of MATLAB toolbox for power systems.
4. Application of Power system toolbox.
5. Application developments in MATLAB
6. Fundamentals of Programming into electrical distribution systems load flow solutions

COURSE OUTCOMES:

By the end of this course, the participants would be able to:

1. Use MATLAB effectively and to analyze and visualize data.
2. Apply numeric techniques and computer simulations to solve engineering-related problems.
3. Apply a top-down, modular, and systematic approach to design, write, test, and debug sequential MATLAB programs to achieve computational objectives.


COURSE CO-ORDINATOR


HOD



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING
REGISTERED LIST

Date: 28.08.2017 to 01.09.2017.

S.NO	Register Number	Name of the Student
1	422114105001	AJAYSURYA M
2	422114105002	AJITHKUMAR K
3	422114105003	ANISH C
4	422114105005	ARUNKUMAR R
5	422114105006	ASWINKUMAR A
6	422114105007	CHANDRU V
7	422114105008	DEVADOSS A
8	422114105009	DHANISH KUMAR G
9	422114105010	EPSIBA RANI S
10	422114105011	GEETHA S
11	422114105012	GOPIKRISHNAN M
12	422114105013	GURUMOORTHY M
13	422114105015	JAGANVIJAY T
14	422114105016	JAYADEVAR G
15	422114105017	KARTHIK V
16	422114105019	KAVIYARASAN S
17	422114105020	KRISHNAN K
18	422114105023	POOMANI S
19	422114105024	PRAKASH R
20	422114105025	PRAKASHRAJ E
21	422114105026	PRASANTH K
22	422114105027	PRAVEEN D
23	422114105028	PRIYAN F
24	422114105032	SIVAGAMI A
25	422114105034	SOUNDARAPANDIYAN V
26	422114105035	SUBASH V
27	422114105036	SUDHAKAR V
28	422114105037	SURESH M

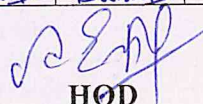
29	422114105040	VASUDEVAN N
30	422114105041	VETRIVEL S
31	422114105042	VIGNESHWARAN P
32	422114105043	YUVARAJ R
33	422114105302	BALAMURUGAN P
34	422114105304	MANOJKUMAR R
35	422114105305	PERUMALRAJ S
36	422114105306	RAJADURAI M
37	422114105307	SADAM HUSSAIN M
38	422114105309	THANIGASALAM P
39	422114105310	THIRUMALAI VASAN N
40	422114105311	VIGNESH C
41	422114105312	VIJAYAKUMAR V
42	422114105501	NADHIYA
43	422114105502	RAJASELVAM P
44	422114105504	ANAND G
45	422114105902	BANUMATHY B


COURSE COORDINATOR


HOD

18	POOMANIS	Poom	Poom	Poom	Poom	Poom	Poom	Poom	Poom	Poom	Poom
19	PRAKASHR	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash
20	PRAKASHRAJ E	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash	Prakash
21	PRASANTHK	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
22	PRAVEEND	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
23	PRIYANF	Priyanf	Priyanf	Priyanf	Priyanf	Priyanf	Priyanf	Priyanf	Priyanf	Priyanf	Priyanf
24	SIVAGAMIA	Sivagami	Sivagami	Sivagami	Sivagami	Sivagami	Sivagami	Sivagami	Sivagami	Sivagami	Sivagami
25	SOUNDARAPANDIYANV	VSP	VSP	VSP	VSP	VSP	VSP	VSP	VSP	VSP	VSP
26	SUBASHV	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash
27	SUDHAKARV	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar	Sudhakar
28	SURESHM	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh
29	VASUDEVANN	Vasuv	Vasuv	Vasuv	Vasuv	Vasuv	Vasuv	Vasuv	Vasuv	Vasuv	Vasuv
30	VETRIVELS	Vetrivel	Vetrivel	Vetrivel	Vetrivel	Vetrivel	Vetrivel	Vetrivel	Vetrivel	Vetrivel	Vetrivel
31	VIGNESHWARANP	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
32	YUVARAJ R	Raj.R	Raj.R	Raj.R	Raj.R	Raj.R	Raj.R	Raj.R	Raj.R	Raj.R	Raj.R
33	BALAMURUGANP	B.Murugan	B.Murugan	B.Murugan	B.Murugan	B.Murugan	B.Murugan	B.Murugan	B.Murugan	B.Murugan	B.Murugan
34	MANOJKUMARR	Manj	Manj	Manj	Manj	Manj	Manj	Manj	Manj	Manj	Manj
35	PERUMALRAJS	Perumalraj	Perumalraj	Perumalraj	Perumalraj	Perumalraj	Perumalraj	Perumalraj	Perumalraj	Perumalraj	Perumalraj
36	RAJADURAIM	Rajadurai	Rajadurai	Rajadurai	Rajadurai	Rajadurai	Rajadurai	Rajadurai	Rajadurai	Rajadurai	Rajadurai
37	SADAMHUSSAINM	Stam	Stam	Stam	Stam	Stam	Stam	Stam	Stam	Stam	Stam
38	THANIGASALAMP	Tha	Tha	Tha	Tha	Tha	Tha	Tha	Tha	Tha	Tha
39	THIRUMALAIVASANN	Vishy	Vishy	Vishy	Vishy	Vishy	Vishy	Vishy	Vishy	Vishy	Vishy
40	VIGNESH C	Tham	Tham	Tham	Tham	Tham	Tham	Tham	Tham	Tham	Tham
41	VIJAYAKUMARV	Vijay.v	Vijay.v	Vijay.v	Vijay.v	Vijay.v	Vijay.v	Vijay.v	Vijay.v	Vijay.v	Vijay.v
42	NADHIYA	Nuh	Nuh	Nuh	Nuh	Nuh	Nuh	Nuh	Nuh	Nuh	Nuh
43	RAJASELVAMP	Selvan.P	Selvan.P	Selvan.P	Selvan.P	Selvan.P	Selvan.P	Selvan.P	Selvan.P	Selvan.P	Selvan.P
44	ANANDG	Anj	Anj	Anj	Anj	Anj	Anj	Anj	Anj	Anj	Anj
45	BANUMATHYB	Banu.B	Banu.B	Banu.B	Banu.B	Banu.B	Banu.B	Banu.B	Banu.B	Banu.B	Banu.B


COURSE CO-ORDINATOR


HOD



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING
ASSESSMENT MARKS

Date: 28.08.2017 to 01.09.2017.

S.NO	Register Number	Name of the Student	Marks
1	422114105001	AJAYSURYA M	95
2	422114105002	AJITHKUMAR K	98
3	422114105003	ANISH C	97
4	422114105005	ARUNKUMAR R	92
5	422114105006	ASWINKUMAR A	90
6	422114105007	CHANDRU V	94
7	422114105008	DEVADOSS A	95
8	422114105009	DHANISH KUMAR G	96
9	422114105010	EPSIBA RANI S	93
10	422114105011	GEETHA S	94
11	422114105012	GOPIKRISHNAN M	95
12	422114105013	GURUMOORTHY M	98
13	422114105015	JAGANVIJAY T	92
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15	422114105017	KARTHIK V	95
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22	422114105027	PRAVEEN D	92
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25	422114105034	SOUNDARAPANDIYAN V	84
26	422114105035	SUBASH V	85
27	422114105036	SUDHAKAR V	86
28	422114105037	SURESH M	98
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39	422114105310	THIRUMALAI VASAN N	95
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43	422114105502	RAJASELVAM P	98
44	422114105504	ANAND G	97
45	422114105902	BANUMATHY B	95


COURSE COORDINATOR


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St. Anne's College of Engineering and Technology

Anguchettypalayam, Panruti-607110.

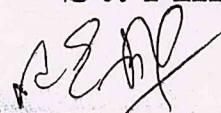
Department of Electrical and Electronics Engineering

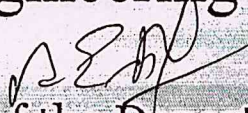


This is to certify that

YUVARAJ. R

of St. Anne's College of Engineering & Technology, Panruti
has successfully completed the "Value Added Course" on
"Applications of MATLAB in Electrical Engineering"
from 28th August 2017 to 1st September 2017 at
St. Anne's College of Engineering & Technology, Panruti.


Convener


Head of the Department


Principal

St. Anne's College of Engineering and Technology

Anguchettypalayam, Panruti-607110.

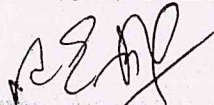
Department of Electrical and Electronics Engineering

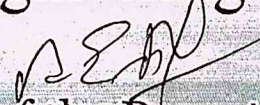


This is to certify that

NADHIMA Y

of St. Anne's College of Engineering & Technology, Panruti
has successfully completed the "Value Added Course" on
"Applications of MATLAB in Electrical Engineering"
from 28th August 2017 to 1st September 2017 at
St. Anne's College of Engineering & Technology, Panruti.


Convener


Head of the Department


Principal

St. Anne's College of Engineering and Technology

Anguchettypalayam, Panruti-607110.

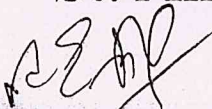
Department of Electrical and Electronics Engineering

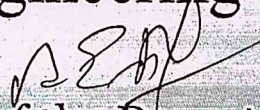


This is to certify that

KRISHNAN K

of St. Anne's College of Engineering & Technology, Panruti
has successfully completed the "Value Added Course" on
"Applications of MATLAB in Electrical Engineering"
from 28th August 2017 to 1st September 2017 at
St. Anne's College of Engineering & Technology, Panruti.


Convener


Head of the Department


Principal



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

“APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING”

REPORT

With an objective to acquaint the students with practical knowledge of MATLAB in their electrical systems, the Electrical and Electronics Department organized a Five-Day Value Added Course on “Applications of MATLAB in Electrical Engineering” from 28th August to 01st September 2017, at St. Anne's College of Engineering and Technology Panruti, organized by the Department of Electrical and Electronics Engineering. The course was handled by Mr. K. Sriram AP/EEE. The endeavor was successful in creating a learning environment for the students and also in providing hands-on experience in programming and modeling skills through MATLAB. The course has also provided a forum for interacting and sharing ideas among the faculty and opened new avenues for academic collaborative activities. The session areas are of great benefit to the participants as the topics were in line with the advanced and recently emerged domain of electrical engineering. Participants were enlightened about the most widely used advanced technologies in this domain, which could have triggered an innovative seed in the minds of the participants. The participants have also successfully practiced and done the simulation exercises given to them for practice. Last, when the house is open for questions, the participants raised challenging queries with questions of enthusiasm. They were aptly answered by the resource person. The course has not only helped the participants to improve their programming and modeling skills and it also helped them to develop intellectually. The value added course ended with the valedictory and certificates were distributed.

Dr. R. AROKIADASS, M.E., Ph.D.,

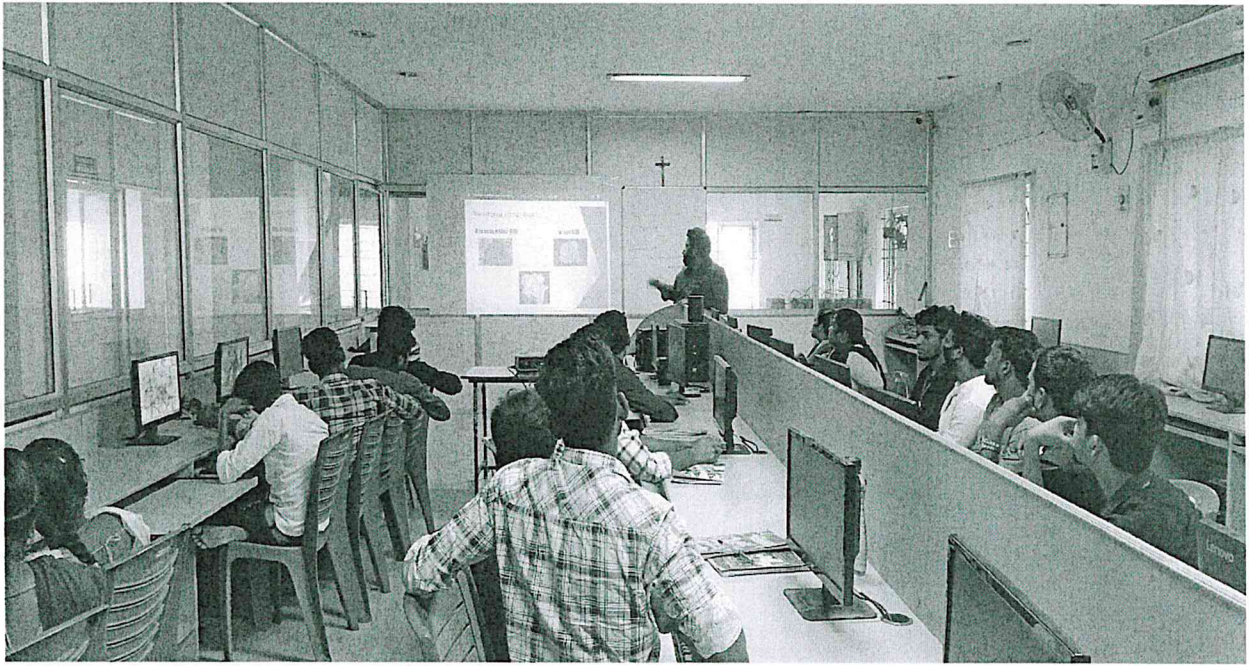
Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM.

Siruvathur-(Post), Panruti-(T.k),

Cuddalore-(Dist), Pin: 607 110.





ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: EEE

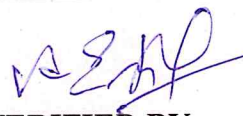
PERIOD: Nov-Dec 2017


Title: APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING

Date: 28.08.2017 to 01.09.2017

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	45	38	7	0	0	0	225	218	97%
2	Training duration	45	13	32	0	0	0	225	193	86%
3	Interactive approach	45	20	25	0	0	0	225	200	89%
4	Mode of presentation	45	13	32	0	0	0	225	193	86%
5	The course material handed out was adequate	45	19	26	0	0	0	225	199	88%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	45	13	32	0	0	0	225	193	86%
7	The course exposed you to new knowledge and practices	45	12	25	8	0	0	225	184	82%
8	Were objectives of the course clear to you?	45	12	33	0	0	0	225	192	85%
9	The course contents met with your expectations	45	12	33	0	0	0	225	192	85%
10	How would you rate the overall course content?	45	20	25	0	0	0	225	195	87%


PREPARED BY


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APPROVED BY



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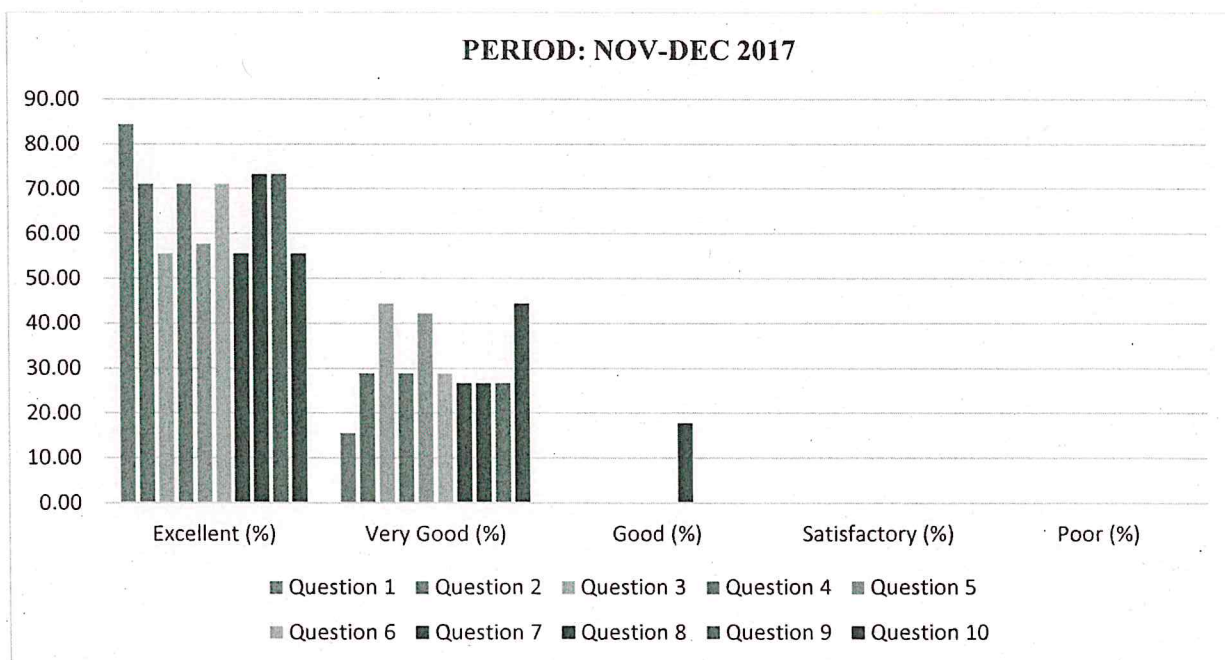
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE - EEE

NO OF STUDENTS: 45 PERIOD: NOV-DEC 2017 DATE: 28.08.2017 TO 01.09.2017

TITLE: APPLICATIONS OF MATLAB IN ELECTRICAL ENGINEERING

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	84.44	15.56	0.00	0.00	0.00
Question 2	28.89	71.11	0.00	0.00	0.00
Question 3	44.44	55.56	0.00	0.00	0.00
Question 4	28.89	71.11	0.00	0.00	0.00
Question 5	42.22	57.78	0.00	0.00	0.00
Question 6	28.89	71.11	0.00	0.00	0.00
Question 7	26.67	55.56	17.78	0.00	0.00
Question 8	26.67	73.33	0.00	0.00	0.00
Question 9	26.67	73.33	0.00	0.00	0.00
Question 10	44.44	55.56	0.00	0.00	0.00



It is observed from the graph that more than 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Aradiass

DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

(2017 – 2018)

CIR. No: SACET/MECH/CIR/05

10.08.2017

The department of Mechanical Engineering has planned to conduct a value added course on “Hydraulics and Pneumatics” at Mechatronics Laboratory from 14.08.2017 to 19.08.2017. All interested students and staffs are invited for the course.

- Name of the Resource Person(S):
1. **Sr. Josephine Marry, M.Tech,**
Assistant Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology
 2. **Mr. Naveenkumar, M.E,**
Assistant Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology
 3. **Mr. Jayakumar, M.E,**
Assistant Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology

Josephine
10/8/17

HOD



ST. ANNE'S

College of Engineering & Technology

(A unit of sisters of St. Anne, Tiruchirapalli)

(An ISO 9001:2015 Certified Institution)

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



Website: www.stannescet.ac.in | Email ID: stannescet@gmail.com | Phone No: 04142 - 241661, 242661

DEPARTMENT OF MECHANICAL ENGINEERING

organizes

value added course on

HYDRAULICS AND PNEUMATICS

RESOURCE PERSONS



SR. JOSEPHINE MARY
AP/MECH



MR. NAVEEN KUMAR
AP/MECH



MR. JAYAKUMAR
AP/MECH

DETAILS

Date : 14.08.2017 to 19.08.2017

Venue : Mechatronics Lab



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COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE ON
HYDRAULICS AND PNEUMATICS

SYLLABUS

Objective:

The aim of the course is an appreciation of the fundamental principles, design and operation of hydraulic and pneumatic machines, components and systems and their application in recent automation revolution.

1. Introduction to hydraulics and pneumatics
2. Fluid power principles and hydraulic pumps
3. Hydraulic actuators and motors
4. Direction control, flow control and pressure control valves
5. Fluid power ANSI symbols – problems.
6. Hydraulic circuits and systems
7. Mechanical hydraulic servo systems
8. Pneumatic systems
9. Electro pneumatic systems
10. Introduction to fluidics and pneumatic logic circuits.
11. Design of pneumatic circuits for pick and place applications
12. Trouble shooting and remedies in hydraulic and pneumatic systems
13. Hydraulic and pneumatic power packs

Course Outcomes:

Upon completing the course, students learned about:

- Identify hydraulic and pneumatics components.
- Ability to design hydraulic and pneumatic circuits.
- Discuss the various trouble shooting methods and applications of hydraulic and pneumatic systems.

Dr. Joss
10/8/17
COURSE CO-ORDINATOR

Dr. Joss
10/8/17
HOD



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT LIST

HYDRAULICS AND PNEUMATICS

PERIOD: 14.08.2017 to 19.08.2017

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS
1	422114114001	ALMALU B
2	422114114002	ANANDHARAJ D
3	422114114003	ANISHA CHRISTY A
4	422114114004	ANNE EVANGLIN A
5	422114114005	ANTONYRAJ G
6	422114114006	ARUL KUMAR B
7	422114114007	BEBISEN R
8	422114114008	BERNOD SASIKUMAR C
9	422114114009	BHUVANRAJ S
10	422114114010	GINISH MON F
11	422114114011	HABI JACOB
12	422114114012	HERWIN DHASS J
13	422114114013	JAIN KINGSTON A
14	422114114014	JANARTHANAN M
15	422114114015	JAGANNATH S
16	422114114016	JERSHO BEDRO MOOSE J
17	422114114017	JOSEPH DANIEL S
18	422114114018	KANISH J
19	422114114019	KATHIRVELAVAN D
20	422114114020	MANIKANDAN R
21	422114114021	MANOJ KUMAR A
22	422114114022	MOHANAKRISHNAN R
23	422114114023	NAVEEN S
24	422114114024	PRABAKARAN K
25	422114114025	PRABAKARAN S
26	422114114026	PRITHVIRAJAN P
27	422114114027	PURUSHOTHAMAN S
28	422114114029	RAJALINGAPRABU R
29	422114114030	ROJEN R
30	422114114031	RUBACHANDIRAN R
31	422114114032	SANKAR S
32	422114114033	SARJAN FERNANDO J
33	422114114034	SASIKUMAR D
34	422114114035	SELVAKUMAR D
35	422114114036	SELVA KUMAR V
36	422114114037	SELVAMANI T
37	422114114038	SENTHILNATHAN P

38	422114114039	SESHATHRI D
39	422114114040	SOUNTHARARAJAN S
40	422114114041	SRIRAM R
41	422114114042	SUJITH NAYAKAM S
42	422114114043	SUNDARAMOORTHY S
43	422114114044	THIRUNEELAKANDAN J
44	422114114045	VENGATESH R
45	422114114046	VIJAY L
46	422114114047	YOGESH S E
47	422114114048	ATHIDHAN A
48	422114114049	DHINESHKRISHNAN R
49	422114114050	GNANATHESEKAN P
50	422114114051	IMRANARIF S
51	422114114301	JEFFRY J
52	422114114302	MOHAN A
53	422114114303	MUKILVANNAN R
54	422114114304	PRABAKARAN V
55	422114114305	SABARATHINAM V
56	422114114306	SATHISH R
57	422114114307	SIVASANKAR K
58	422114114308	SUBASH S
59	422114114309	VENKATESAN A
60	422114114310	MATHIVANAN V

K. Suresh
14/8/2017
EVENT CO-ORDINATOR

S. Suresh
14/8/2017
HOD

50	IMRANARIF S	Imran	Imran	Imran	Imran	Imran	Imran	Imran	Imran	Imran	Imran
51	JEFFRY J	Jeffry	Jeffry	Jeffry	Jeffry	Jeffry	Jeffry	Jeffry	Jeffry	Jeffry	Jeffry
50	MOHAN A	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan
53	MUKILVANNAN R	Mukil	Mukil	Mukil	Mukil	Mukil	Mukil	Mukil	Mukil	Mukil	Mukil
54	PRABAKARAN V	Praba	Praba	Praba	Praba	Praba	Praba	Praba	Praba	Praba	Praba
55	SABARATHINAM V	Sabar	Sabar	Sabar	Sabar	Sabar	Sabar	Sabar	Sabar	Sabar	Sabar
56	SATHISH R	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish
57	SIVASANKAR K	Sivasan	Sivasan	Sivasan	Sivasan	Sivasan	Sivasan	Sivasan	Sivasan	Sivasan	Sivasan
58	SUBASH S	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash	Subash
59	VENKATESAN A	Venkatesan	Venkatesan	Venkatesan	Venkatesan	Venkatesan	Venkatesan	Venkatesan	Venkatesan	Venkatesan	Venkatesan
60	MATHIVANAN V	Mathi	Mathi	Mathi	Mathi	Mathi	Mathi	Mathi	Mathi	Mathi	Mathi

V. Srinivasan
17/5/17
EVENT CO-ORDINATOR

S. Srinivasan
19/5/2017
HOD



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ANGUCHETTPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

ASSESSMENT MARKS

TITLE: HYDRAULICS AND PNEUMATICS

DATE: 14.08.2017 to 19.08.2017

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS	MARKS
1	422114114001	ALMALU B	85
2	422114114002	ANANDHARAJ D	82
3	422114114003	ANISHA CHRISTY A	89
4	422114114004	ANNE EVANGLIN A	84
5	422114114005	ANTONYRAJ G	90
6	422114114006	ARUL KUMAR B	82
7	422114114007	BEBISEN R	89
8	422114114008	BERNOD SASIKUMAR C	85
9	422114114009	BHUVANRAJ S	86
10	422114114010	GINISH MON F	80
11	422114114011	HABI JACOB	95
12	422114114012	HERWIN DHASS J	92
13	422114114013	JAIN KINGSTON A	86
14	422114114014	JANARTHANAN M	82
15	422114114015	JAGANNATH S	89
16	422114114016	JERSHO BEDRO MOOSE J	85
17	422114114017	JOSEPH DANIEL S	86
18	422114114018	KANISH J	80
19	422114114019	KATHIRVELAVAN D	95
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58	422114114308	SUBASH S	92
59	422114114309	VENKATESAN A	86
60	422114114310	MATHIVANAN V	82

S. Joseph
24/8/17

Joseph
24/8/17

COURSE CO-ORDINATOR

HOD

R. Aradiass
24.8.17

Dr. R. AROKIADASS, M.E., Ph.D.,

Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETYPALAYAM,

Siruvathur-(Post) (T. k).

Cuddalore-(Dist), Pin. 605 001.



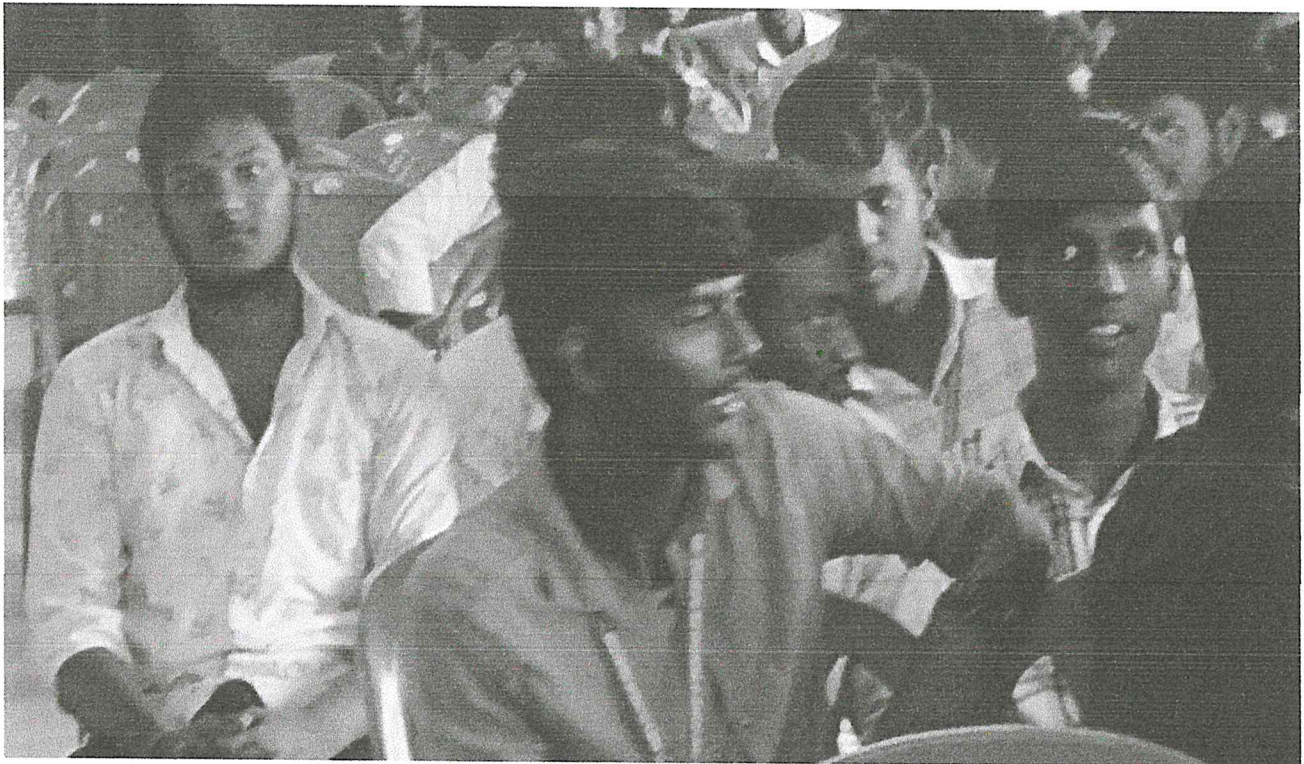
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DEPARTMENT OF MECHANICAL ENGINEERING HYDRAULICS AND PNEUMATICS

REPORT

The Department of Mechanical Engineering has organized a five days value added course on "Hydraulics and Pneumatics" from 14.08.2017 to 19.08.2017 for III Year Mechanical Students. The training session was handled by Mr. M. Athithan, Senior Production Engineer, TVS Sundaram Fasteners Limited, Puducherry. Sr. Josephine Marry, AP/MECH, and Mr. Jayakumar, AP/MECH of St. Anne's College of Engineering and Technology. In this training program are Introduction to fluid power symbols, basic pneumatics, electro pneumatics, hydraulics, and electro hydraulics circuits. This training course really expanded students' perspective. Totally 60 Students participated and certificate was provided to every student.



[Signature]
COURSE CO-ORDINATOR

[Signature] 19/8/17
HOD

[Signature] 19.8.17
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,



ST. ANNE'S

College of Engineering & Technology
(A unit of sisters of St. Anne, Tiruchirapalli)
(An ISO 9001:2015 Certified Institution)

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



Certificate of Participation

This is to certify SABARATHINAM.V of IV Year,
MECHANICAL department of St. Anne's College of Engineering
and Technology, has Successfully Completed value Added Course on
HYDRAULICS AND PNEUMATICS

from 14.08.2017 to 19.08.2017.

Dr. D. OMMURUGADHASAN
HOD/MECH. St. Anne's CET

Dr. R. ArokiaDass
Principal, St. Anne's CET



ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI - 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: MECHANICAL

Title: HYDRAULICS AND PNEUMATICS

PERIOD: JULY-DEC 2017

Date: 14.08.2017 to 19.08.2017

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	60	54	6	0	0	0	300	294	98%
2	Training duration	60	30	30	0	0	0	300	270	90%
3	Interactive approach	60	53	7	0	0	0	300	293	98%
4	Mode of presentation	60	29	30	1	0	0	300	268	89%
5	Observance of punctuality	60	53	4	3	0	0	300	290	97%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	60	30	30	0	0	0	300	270	90%
7	Knowledge gained	60	50	10	0	0	0	300	290	97%
8	Objectives of the value-added course were met	60	22	38	0	0	0	300	262	87%
9	Resource Person	60	47	13	0	0	0	300	287	96%
10	How would you rate the overall course content?	60	19	38	3	0	0	300	256	85%

K. Shyja
23/8/17

PREPARED BY

Boopalan
23/8/17

VERIFIED BY

R. Jeyaraj
23.8.17

APPROVED BY



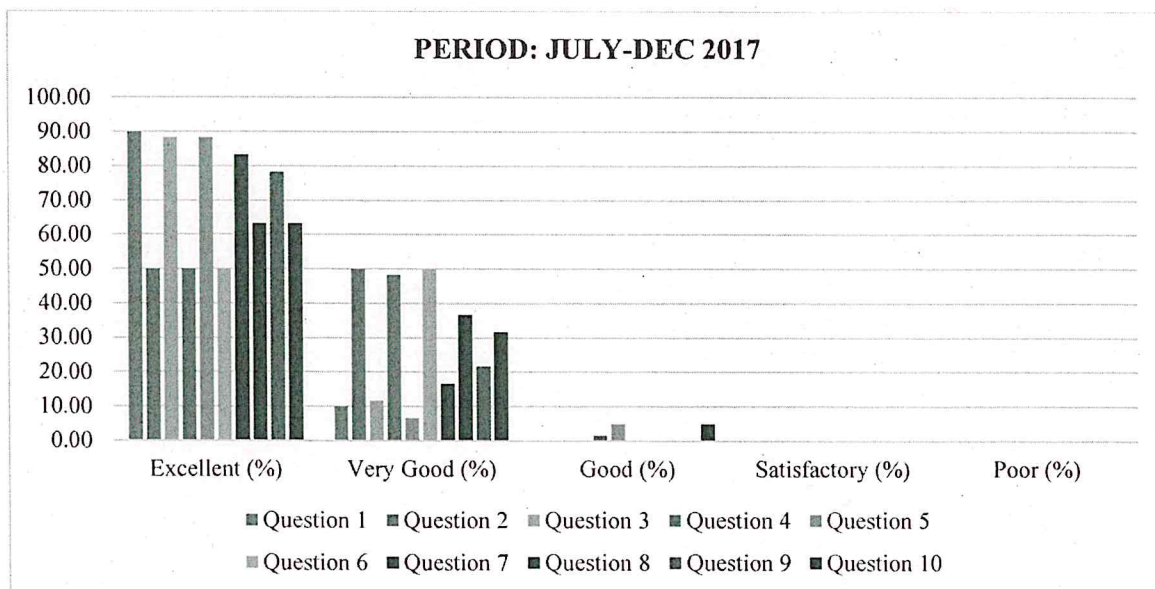
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COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE - MECHANICAL

NO OF STUDENTS: 60 PERIOD: JULY-DEC 2017 DATE: 14.08.2017 TO 19.08.2017

TITLE: HYDRAULICS AND PNEUMATICS

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	90.00	10.00	0.00	0.00	0.00
Question 2	50.00	50.00	0.00	0.00	0.00
Question 3	88.33	11.67	0.00	0.00	0.00
Question 4	50.00	48.33	1.67	0.00	0.00
Question 5	88.33	6.67	5.00	0.00	0.00
Question 6	50.00	50.00	0.00	0.00	0.00
Question 7	83.33	16.67	0.00	0.00	0.00
Question 8	63.33	36.67	0.00	0.00	0.00
Question 9	78.33	21.67	0.00	0.00	0.00
Question 10	63.33	31.67	5.00	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Arokiadass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPLAYAM, PANRUTI – 607 110.

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CIRCULAR

Date: 09.08.2017

Two days National Level workshop will be conducted by the Department of Electronics and Communication Engineering on “**SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)**”. All interested students are invited for the workshop.

Resource persons : **Mr. S. BALABASKER, Associate Professor**
Ms. S. K. SURIYA, Assistant Professor

Date : **10.08.2017 & 11.08.2017**

Venue : **VLSI & Embedded Lab,**
Annai Annammal Block.

S. K. Suriya
HOD / ECE 9/8/17

R. Subramanian
9.8.17
PRINCIPAL
R. SUBRAMANIAN, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
607 110



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Sensor Interfacing using ARM7 Processor (LPC2148)

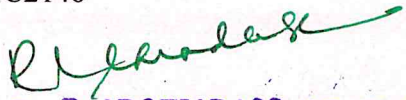
Objectives:

- Collect knowledge of architecture of ARM 7processor, Sensor interfacing, LPC2148 and assembly programming of ARM.
- Learn to design, construct, program, verify, analyze and troubleshoot ARM assembly and C language programs and supporting hardware.

Workshop Outcomes:

At the end of the course, the students will be able to

- Understand the features of embedded systems, architecture of ARM7, Sand applications.
- Analyze and understand the instruction set and development tools of ARM
- Analyze and understand the THUMB state and achieving competency in assembly programming of ARM.
- Understand the architectural features of LPC2148 microcontrollers.
- Understand the hardware and interfacing peripheral devices to LPC2148


Dr. R. AROKIASAMY, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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Sensor Interfacing using ARM7 Processor (LPC2148)

COURSE CONTENT:

- Introduction of embedded system
- Evolution in Microcontroller Technology
- Introductions to Embedded C
- Creating a Program in C
- Introduction of LPC 2148
- Study of input output devices
- LED display 7-segment
- I/P Switch
- Intelligent LCD Display
- Matrix Keyboard, Relay
- BLUETOOTH Module

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
10/08/2017	I	9.30AM - 11AM	Basics of Embedded System
TEA BREAK (11AM to 11.15AM)			
10/08/2017	II	11.15AM - 12.35PM	Introductions to Embedded C
LUNCH BREAK (12.35 PM to 1.15 PM)			
10/08/2017	III	1.15 PM - 2.55 PM	Creating a Program in C
TEA BREAK(2.55 PM to 3.05 PM)			
10/08/2017	IV	3.05PM - 4.45PM	LPC 2148 & I/O devices
11/08/2017	V	9.30AM - 11AM	LED display 7 segment
TEA BREAK (11AM to 11.15AM)			
11/08/2017	VI	11.15AM - 12.35PM	Switches and LCD Display
LUNCH BREAK (12.35 PM to 1.15 PM)			
11/08/2017	VII	1.15 PM - 2.55 PM	Matrix Keyboard, Relay
TEA BREAK(2.55 PM to 3.05 PM)			
11/08/2017	VIII	3.05PM - 4.45PM	BLUETOOTH Module

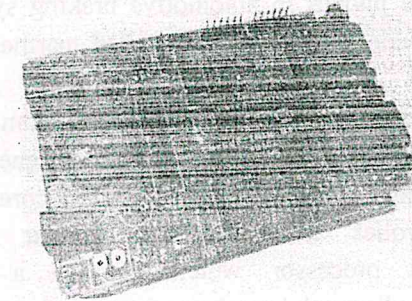
- ✓ **Duration:** The duration of this workshop will be two consecutive days, with 6 hours session each day in a total of 12 Hours.

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM, PANRUTI - 607 106.

TWO DAYS NATIONAL WORKSHOP

On

SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)



10.08.2017 & 11.08.2017

Organized by
Department of ECE

Convener
Sr. ANITA (HOD/ECE)



ST. ANNE'S
COLLEGE OF ENGINEERING AND
TECHNOLOGY
(A Unit of Sisters of St. Anne, Trichy)
Anguchettypalayamm, Panruti Taluk,
Cuddalore district- 607110
Affiliated to Anna University, Chennai.

ABOUT OUR INSTITUTION:

St. Anne's College of Engineering and Technology is approved by AICTE, New Delhi and affiliated to Anna University, Chennai. It is situated at Anguchettypalayam, near Panruti. The college was founded in the year 2009 with an aim of uplifting the life style and providing opportunity for higher professional education to the surrounding districts rural youths. The surrounding will provide opportunities for our students both for training and employment and they can reap the benefits from this Institute with proper coordination. Our college is committed to promote in its students the pursuit of individual excellence and participation in the full range of academic, spiritual, cultural, social and physical activities.

ABOUT OUR DEPARTMENT:

The Department of Electronics and Communication Engineering was established in the year 2009. It is functioning with highly qualified and experienced staff members. The Department has good Infrastructure and it has well equipped laboratories like DSP, ESD, Communication, Microprocessor and Electronics laboratories with latest software and tool kits. Students are encouraged to do real time projects applicable to industries. The Department has Electronics and Communication Scientia Association (ECSA) for the conduct of student career development programs and to expose their hidden technical skills. There is a separate cell for placement activities with a placement coordinator. Two of Our Department Student has obtained Anna University rank for the past two years consecutively.

DECLARATION:

The above information is true to the best of my knowledge. I agree to abide by the rules and regulations governing the course. If selected, I shall attend the course for the entire duration. I also undertake the responsibility to inform the coordinators in case I am unable to attend the course.

Place:

Date:

Signature of the Applicant:

SPONSORSHIP CERTIFICATE:

Mr./Ms./ _____
is a student of our Institute and is hereby sponsored. He/ She will be permitted to attend the course for the entire duration, if selected.

Signature of the
Head of the Department

Place:

Date:

ST. ANNES
COLLEGE OF ENGINEERING AND TECHNOLOGY
 ANGUCHETTYPLAYAM, PANRUTI - 607 110
REGISTRATION FORM

Department : ELECTRONICS AND COMMUNICATION ENGINEERING
 Course Title : SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)
 Co-coordinator (s) : 1. Mr. S. BALABASKER
 2. Ms. S.K. SURIYA
 Course Duration :

S.No	Name of the Participants	Name of the Institution	E-Mail Id	Contact Number	Signature
1	Po Ranjith	St. Annes CET	Ranjith.lar@gmail.com	7402518384	Po Ranjith
2	J. MuthukumaraSamy	St. Annes CET	Muthuabbi96@gmail	9043111560	J. Muthu
3	R. Elakiya	ZFET college of engineering	zevathineew01@gmail.com	8903603412	Elakiya.R.
4	A. Vinayagam.	St. Anne's CET	avvinay4519@gmail.com	9524776728	A. Vinayagam
5	P. Arul kumar	St. Anne's CET	Jayasmya33219@gmail.com	8870580457	P. Arul
6	G. S. Anuraj	St, anne's CET	ary18797@gmail.com	9092977882	G. S. Anuraj
7	P. Praveen raj	St, anne's CET	praveenrajmiazo@gmail.com	8608068617	P. Praveen

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COLLEGE OF ENGINEERING AND TECHNOLOGY

ANGUCHETTYPLAYAM, PANRUTI - 607 110

REGISTRATION FORM

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9	L. GUNASELVI	A.K.T. MCET	gunachandhigun097@gmail.com	8940823799	C. J. Prasad
10	S. Sathya	A.K.T. MCET	Sathya2500@gmail.com	9751924020	S. Sathya
11	S. Sulya	A.K.T MCET	Sekarsulya1995@gmail.com	7358176673	S. Sulya
12	K. Muthulakshmi	A.K.T MCET	muthulakshmi1796@gmail.com	9765204687	K. Muthulakshmi
13	C. Roja	AKT MCET	Roja.chennaiyan@gmail.com	9715749657	C. Roja
14	S. Chinnadurai (ECE)	IFET College of Engineering)	chinnarocks17@gmail.com	8344231397	S. Chinnadurai
15	S. Vinothraj CSC	ST. ANNE'S	Vinothvijay145@gmail.com	9159657941	S. Vinothraj
16	A. Arthiya CSE	ST. ANNE'S		9698205078	A. Arthiya
17	Y. JENIFER (CSE)	ST. ANNE'S CET	jenifercr7420@gmail.com	9943780453	Y. Jennifer
18	P. Pallavi (CSE)	ST. ANNE'S CET	pallavipathmani@gmail.com	8207518730	P. Pallavi
19	S. Reshma (CSE)	ST. ANNE'S CET	Reshma.saminali@gmail.com	9042882396	S. Reshma

ST. ANNES

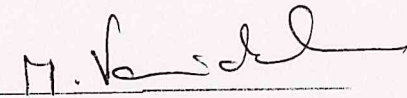
COLLEGE OF ENGINEERING AND TECHNOLOGY

ANGUCHETTYPLAYAM, PANRUTI - 607 110

REGISTRATION FORM

32.	S. Siva Sitaranaru	ST. Anne's College of Engg	Sivasitaranarasubramige	86810338 42	S. Siva
33.	M. Magimai Bonifal	ST. Anne's College of Engg & Tech	Magimai Bonifal123@gmail	9787599231	M. Magimai
34.	N. RAJAKUMARAN	ST. Anne's College of Engg	Rajakumaran1718@gmail	9787127089	N. Raj
35.	S. Vignesh	ST. Anne's College of Engg	vigneshs322@gmail.com	7393617712	S. Vignesh
36.	T. VINCENT	ST. Anne's College of Engg	vincentraj117@gmail.com	9043484577	T. Vincent
37.	J. K. MUTHU KUMARAN (CSE-III)	ST. ANNE'S' COLLEGE OF ENGG	Muthu Kumaran.JK@gmail.com	9894494041	J. K. Muthu
38.	A. ARUL SELVAM	ST. Anne's College of Engg	aaaselvaa333@gmail.com	8778276453	A. Arul Selvam
39.	S. SYED ABUTHAKEER.	ST. ANNE'S C.E.T	a.j.syed@gmail.com	978882438	S. Syed Abuthakeer
40.					

Reviewed by Course Co-ordinator





ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPLAYAM, PANRUTI - 607 106

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

EVENT TYPE: TWO DAYS NATIONAL LEVEL WORKSHOP

EVENT TITLE: SENSOR INTERFACING USING ARM 7 PROCESSOR (LPC2148)

Sl. NO.	Name of the Participants	Name of the Institution	Dept	Year/Sem	Signature	
					10.08.2017	11.08.2017
1.	Kavisree T	A.K.T Memorial CET	ECE	IV/VII	P. Ravisree	P. Ravisree
2.	Gunaselvi C	A.K.T Memorial CET	ECE	IV/VII	C. Gunselvi	C. Gunselvi
3.	Sathiya S	A.K.T Memorial CET	ECE	IV/VII	S. Sathiyaraj	S. Sathiyaraj
4.	Surya S	A.K.T Memorial CET	ECE	IV/VII	S. Surya	S. Surya
5.	Muthulakshmi K	A.K.T Memorial CET	ECE	IV/VII	K. Muthulakshmi	K. Muthulakshmi
6.	Roja C	A.K.T Memorial CET	ECE	IV/VII	C. Roja	C. Roja
7.	Chinnadurai S	IFET College of Engg	ECE	IV/VII	S. Chinnadurai	S. Chinnadurai
8.	Vinothraj S	ST. Anne's CET	CSE	IV/VII	S. Vinodhraj	S. Vinodhraj
9.	Arthiya A	ST. Anne's CET	CSE	IV/VII	A. Arthiya	A. Arthiya
10.	Jenifer Y	ST. Anne's CET	CSE	IV/VII	Y. Jenifer	Y. Jenifer
11.	Pallavi P	ST. Anne's CET	CSE	IV/VII	P. Pallavi	P. Pallavi
12.	Reshma S	ST. Anne's CET	CSE	IV/VII	S. Reshma	S. Reshma
13.	Aarthi M	ST. Anne's CET	ECE	IV/VII	M. Aarthi	M. Aarthi
14.	Antoniraj R	ST. Anne's CET	ECE	IV/VII	R. Antoniraj	R. Antoniraj
15.	Arundevi J	ST. Anne's CET	ECE	IV/VII	J. Arundevi	J. Arundevi
16.	Arunraj Gs	ST. Anne's CET	ECE	IV/VII	G.S. Arunraj	G.S. Arunraj
17.	Balaji R	ST. Anne's CET	ECE	IV/VII	R. Balaji	R. Balaji



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

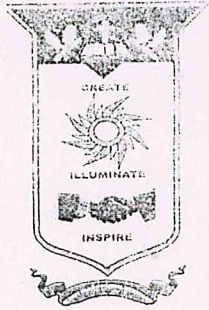
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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

REPORT

Two days National Level Workshop was conducted for IV year ECE students titled “Sensor Interfacing using ARM-7 Processor (LPC 2148)” Mr. S. Balabaskar, Asso. Professor and Ms. S. K. Suriya, Asst Professor held from 10th & 11th August, 2017 at St. Anne's College of Engineering & Technology. Totally 40 students from various college students participated in the workshop. The workshop was conducted from 9:30 a.m. to 4:30 p.m. The objective of this workshop was to acquaint the participants with to understand the state of art in ARM Processor based Embedded System design. The student will be able to do programming in embedded programming in C, C++ and Arm architecture, Programmers model, using UV Keil software, Assembly language Programming with ARM. The student will understand Linux operating system and device driver. The participants will demonstrate the knowledge of Raspberry Pi. The entire workshop was conducted in a systematic manner.



R. Aradi
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-607 106,
Chidambaram-(Dist), Tamil Nadu.



W/S ~~ECE~~ - (17-18)
CSE

① Brochure

ST. ANNE'S

COLLEGE OF ENGINEERING & TECHNOLOGY

(A Unit of the Sisters of St. Anne, Tiruchirappalli)
Anguchettipalayam, Panruti-607110



Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. P. PALLAVI

of ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY college has participated

the workshop/event on SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)

Organised by Electronics & Communication Scientia Association from 10/08/2017 to 11/08/2017

[Signature]
HOD/ECE

[Signature]
Principal

[Signature]
Secretary



ST. ANNE'S

COLLEGE OF ENGINEERING & TECHNOLOGY

(A Unit of the Sisters of St. Anne, Tiruchirappalli)
Anguchettypalayam, Panruti-607110



Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. S. RESHMA

of ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY college has participated in

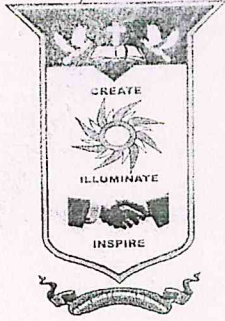
the workshop/event on SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)

Organised by Electronics & Communication Scientia Association from 10/08/2017 to 11/08/2017.


HOD/ECE


Principal


Secretary



ST. ANNE'S

COLLEGE OF ENGINEERING & TECHNOLOGY

(A Unit of the Sisters of St. Anne, Tiruchirappalli)
Anguchettyalayam, Panruti-607110



Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. J. MONISHA

of ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY college has participate

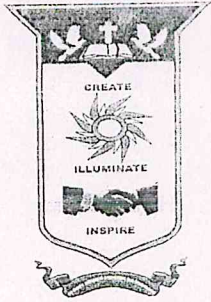
the workshop/event on SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)

Organised by Electronics & Communication Scientia Association from 10/08/2017 to 11/08/2017


HOD/ECE


Principal


Secretary



ST. ANNE'S

COLLEGE OF ENGINEERING & TECHNOLOGY

(A Unit of the Sisters of St. Anne, Tiruchirappalli)
Anguchettypalayam, Panruti-607110



Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. R. BOWJIYA BANU

of ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY college has participated

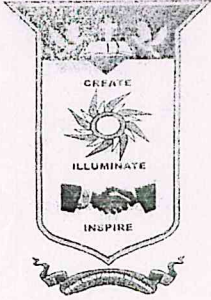
the workshop/event on SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)

Organised by Electronics & Communication Scientia Association from 10/08/2017 to 11/08/2017


HOD/ECE


Principal


Secretary



ST. ANNE'S

COLLEGE OF ENGINEERING & TECHNOLOGY

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Anguchettypalayam, Panruti-607110



Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. A. ARTHIYA

of ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY college has participated in

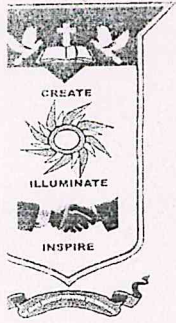
the workshop/event on SENSOR INTERFACING USING ARM 7 PROCESSOR (LPC2148)

Organised by Electronics & Communication Scientia Association from 10/08/2017 to 11/08/2017.


HOD/ECE


Principal


Secretary



ST. ANNE'S

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Anguchettypalayam, Panruti-607110



Department of Electronics and Communication Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. S. PRIYA

of ST. ANNE'S COLLEGE OF ENGINEERING & TECHNOLOGY college has participated in

the workshop/event on SENSOR INTERFACING USING ARM7 PROCESSOR (LPC2148)

Organised by Electronics & Communication Scientia Association from 10/08/2017 to 11/08/2017.


HOD/ECE


Principal


Secretary



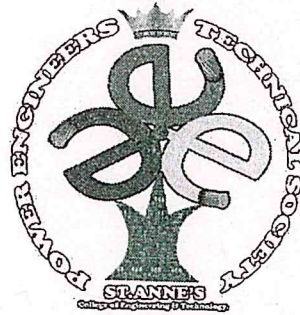
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COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPLAYAM, PANRUTI - 607 110.



POWER ENGINEERS TECHNICAL SOCIETY

In association with ISTE Students Chapter



We cordially invite you to the Guest Lecture
on

"SMART GRID AND ITS APPLICATIONS"

On 11th August, 2017 at 10.00 AM in Conference Hall

by

Mr. M. V. Balaji, B.E.,
Utility Automation Engineer,
ABB Pvt Ltd, Bangalore.

and

Mrs. C. Elavarasi, M.Tech,
HVDC System Design Engineer,
ABB Pvt Ltd, Chennai.

Head of the Department, Teaching, Non-Teaching Staff and students of
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Welcome you all!!!

Requisition Letter for Guest lecture

St. Anne's CET (EEE DEPT) <eee@stannescet.ac.in>

Jul 31, 2017,
12:24 PM

to Elavarasichandrasekar

Respected Sir,

As we talked over the phone, I am very glad to invite you as Resource Person for the Guest Lecture on "Smart Grid and its Applications" which is to be scheduled on 11th August 2017.

I request you to accept my requisition and send back acceptance mail.

Regards,
Mr. Eugin Raj, AP/EEE,
Event Coordinator,
St. Anne's College of Engg and Tech


31.7.17

elavarasi <elavarasi.chandrasekr@in.abb.com>

Aug 01, 2017, 11:51 AM

to <eee@stannescet.ac.in>

from: elavarasi <elavarasi.chandrasekr@in.abb.com>

to: " St.Anne's CET "
<eee@stannescet.ac.in>

date: Aug 01, 2017, 11:51 AM

subject: Re: Acceptance Letter for guest lecture

mailed-by: gmail.com

signed-by: gmail.com

1.8.17

It's my great pleasure to visit your institution and I am happy to accept your invitation for guest lecture "**Smart Grid and its Applications**".

With regards,

C. Elavarasi,
HDVC System Design Engineer,
ABB Pvt. Ltd., Chennai.



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

ANGUCHETTYPLAYAM, PANRUTI - 607 110.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING ATTENDANCE SHEET

DATE : 11.08.17
EVENT : SMART GRID AND ITS APPLICATIONS

S. No	REG. NO	NAME	SIGNATURE
1	422114105001	Ajaysurya M	M. Ajaysurya
2	422114105002	Ajithkumar K	Ajith Kumar . K
3	422114105003	Anish C	Anish
4	422114105005	Arunkumar R	Arunkumar
5	422114105006	Aswinkumar A	A. Aswinkumar
6	422114105007	Chandru V	chandru
7	422114105008	Devadoss A	Devadoss
8	422114105009	Dhanish Kumar G	Dhanish Kumar . G
9	422114105010	Epsiba Rani S	S. Epsiba Rani
10	422114105011	Geetha S	Geetha
11	422114105012	Gopikrishnan M	gopikrishnan
12	422114105013	Gurumoorthy M	Gurumoorthy
13	422114105015	Jaganvijay T	Jaganvijay
14	422114105016	Jayadevar G	Jayadevar
15	422114105017	Karthik V	V. Karthik
16	422114105019	Kaviyaran S	Kaviyaran . S
17	422114105020	Krishnan K	Krishnan
18	422114105023	Poomani S	Poomani . S
19	422114105024	Prakash R	Prakash
20	422114105025	Prakashraj E	E. Prakashraj
21	422114105026	Prasanth K	Prasanth
22	422114105027	Praveen D	D. Praveen
23	422114105028	Priyan F	Priyan . F
24	422114105032	Sivagami A	A. Sivagami
25	422114105034	Soundarapandiyan V	Soundarapandiyan
26	422114105035	Subash V	Subash . V
27	422114105036	Sudhakar V	V. Sudhakar
28	422114105037	Suresh M	Suresh
29	422114105040	Vasudevan N	Vasudevan . N
30	422114105041	Vetrivel S	S. Vetrivel
31	422114105042	Vigneshwaran P	Vigneshwaran

COURSE COORDINATOR

HOB



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COLLEGE OF ENGINEERING AND TECHNOLOGY
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ANGUCHETTYPLAYAM, PANRUTI - 607 106

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: *Smart Grid and its applications*
DATE: *11.08.2017*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
<i>Good</i>						



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: *SMART GRID AND ITS APPLICATIONS*
DATE: *11.08.17*

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
<i>J. Good</i>						



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: *Smart Card and its applications*
DATE: *11.08.17*

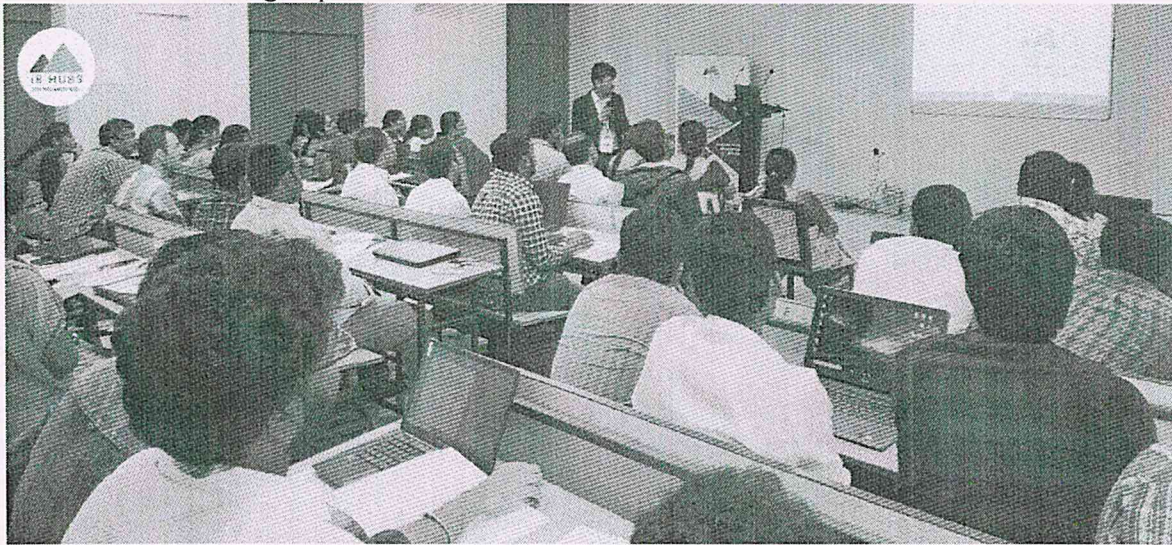
Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:		<i>Good.</i>				

REPORT

A One-day Guest lecture on "Smart Grid and its applications" has been conducted by the Department of Electrical and Electronics Engineering on 11th August, 2017, at St. Anne's College of Engineering and Technology. Mr. M.V. Balaji, Utility Automation Engineer, ABB pvt Ltd and Mrs. C. Elavarsi HVDC system design Engineer ABB pvt Ltd, Chennai were the Resource Persons and the event started with a small prayer song in the presence of Faculties and final year students of the department. Mrs. Arul Martinal AP/EEE gave the welcome address and Mr. V. C. Eugin Martin Raj HOD/EEE inaugurated the session with a small note about the resource person and encouraged the gathering and handed the session to the resource person. The seminar focused on how Smart Grid is known to be the intelligence exhibited by machines and software. They

also gave a small hands-on training session to the students with a small example on Problem Solving Optimization methods used in Power systems to show AI has great potential and space for optimization in the field of Electrical Engineering. Finally, the session was followed by the participant's feedback and concluded with a vote of thanks by Mr. A. Richard Pravin AP/EEE. Herewith some of the glimpses of the seminar are attached.



R. Arul Martinal
Dr. P. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvani (Dist), Panruti-(T.k),
Cuddalore (Dist), Pin: 607 110.



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SEMINAR



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CIRCULAR (2017 - 2018)

CIR. No: SACET/ECE/CIR/14

06.07.2017

The department of Electronics and Communication Engineering has planned to conduct a one-day workshop on "8086 Simulator, 8085 Simulator, 8051 Simulator using Keil Software" on 8th July, 2017 for III year ECE students.

Name of the Resource Person(s): 1. **Mrs. D.UmaMaheswari, ASP, Ms.S.devika, AP, Ms. S.K.Suriya, AP.**
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and technology

S.K. Suriya
HOD 6/7/17

R. Mahalakshmi
6.7.17
PRINCIPAL



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8085, 8086 and 8051 Simulator

Objective:

- To familiarize students with the use of 8085, 8086 and 8051 Simulator Software.

Outcomes:

- Understand the basic architecture of 8085, 8086 and 8051.
- Impart the knowledge about the instruction set.
- Understand the basic idea about the data transfer schemes and its applications using Simulator Software.

R. Aradi
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

8085, 8086 and 8051 Simulator

COURSE CONTENT:

- Introduction to Microprocessor and Microcontroller
- Architecture of 8085,8086 & 8051
- Introduction to Simulator Software
- Addressing modes and Interrupts
- Arithmetic Program in Simulator Software
- Logical and swap Programming

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
08/07/2017	I	9.30AM - 11AM	Basics of Microprocessor and Microcontroller 8085,8086 & 8051
TEA BREAK (11AM to 11.15AM)			
08/07/2017	II	11.15AM - 12.35PM	Introductions to Simulator Software
LUNCH BREAK (12.35 PM to 1.15 PM)			
08/07/2017	III	1.15 PM - 2.55 PM	Addition, subtraction, Multiplication program for 8085,8086 in Simulator software
TEA BREAK(2.55 PM to 3.05 PM)			
08/07/2017	IV	3.05PM - 4.45PM	Swap Program for 8051 in simulator

✓ **Duration:** The duration of this workshop will be two consecutive days, with 6 hours session

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin. 607 110.



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ANGUCHETTYPLAYAM, PANRUTI - 607 106

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

EVENT NAME :8086 Simulator, 8085 Simulator, 8051 Simulator using Keil Software

DATE : 08.07.2017

Sl.NO.	REG.NO	NAME	Year/Sem	Signature
1.	422114106001	Aarthi M	IV/VII	M. Aarthi
2.	422114106002	Antoniraj R	IV/VII	Antoniraj. R
3.	422114106004	Arundevi J	IV/VII	J. Arundevy
4.	422114106005	Arunraj Gs	IV/VII	Arunraj Gs
5.	422114106006	Balaji R	IV/VII	Balaji
6.	422114106008	Gokulakrishnan N	IV/VII	Gokulakrishnan. N
7.	422114106010	Jayasri V	IV/VII	V. Jayasri
8.	422114106011	Jen Princy S	IV/VII	Jen Princy S
9.	422114106012	Joy Rafalin R	IV/VII	Joy Rafalin R
10.	422114106013	JulitXavio X	IV/VII	Julit Xavio. X
11.	422114106016	Magila E	IV/VII	Magila
12.	422114106017	Mary D	IV/VII	Mary D
13.	422114106018	Muthu Kumarasamy J	IV/VII	Muthu Kumarasamy J
14.	422114106019	Perumal M	IV/VII	Perumal. M
15.	422114106020	Praveenraj P	IV/VII	Praveenraj. P
16.	422114106021	Prema R	IV/VII	Prema R
17.	422114106022	Punitha P	IV/VII	Punitha P
18.	422114106023	Rajakumaran N	IV/VII	Rajakumaran. N
19.	422114106025	Ramachandran G	IV/VII	Ramachandran. G
20.	422114106027	Siva Sitrarasu S	IV/VII	S. Siva Sitrarasu
21.	422114106030	Vignesh S	IV/VII	Vignesh
22.	422114106032	Vinayagam A	IV/VII	Vinayagam. A
23.	422114106033	Vincent T	IV/VII	Vincent. T
24.	422114106301	Arul Kumar.P	IV/VII	Arul Kumar. P
25.	422114106302	MagimaiBonifal M	IV/VII	Magimai Bonifal. M
26.	422114106303	Muthu Kumar Jk	IV/VII	AB
27.	422114106304	Ranjith R	IV/VII	Ranjith. R
28.	422114106305	Syed Abuthakeer.S	IV/VII	Syed Abuthakeer. S

V. Vignesh / 8/7/2017
EVENT COORDINATOR

St. Anne's
HOD 8/7/17



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ANGUCHETTYPLAYAM, PANRUTI – 607 106

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: 8086 Simulator, 8085 Simulator, 8051 Simulator using Keil Software

DATE: 08.07.2017

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				
Other comments or suggestions:		<i>Very nice program</i>				



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ANGUCHETTYPLAYAM, PANRUTI – 607 106

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: 8086 Simulator, 8085 Simulator, 8051 Simulator using Keil Software

DATE: 08.07.2017

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
		very good				



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		5	4	3	2	1
1	The workshop was scheduled at a convenient time.		✓			
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				
Other comments or suggestions:						
		very Good				



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: 8086 Simulator, 8085 Simulator, 8051 Simulator using Keil Software

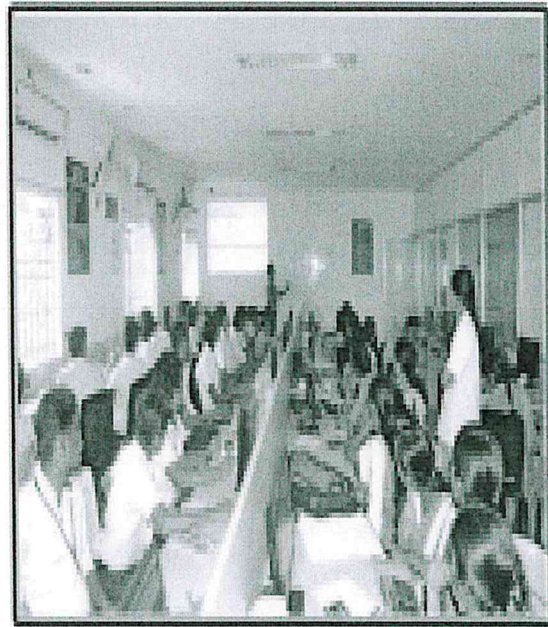
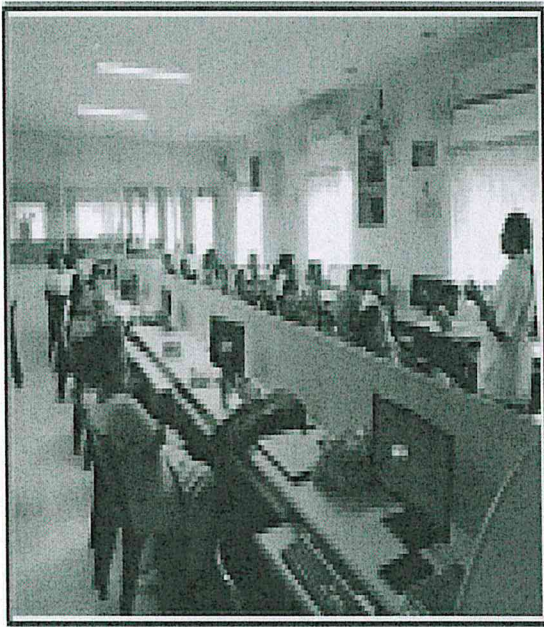
DATE: 08.07.2017

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.		✓			
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			
Other comments or suggestions:						
		Very Good				

REPORT

Department of Electronics and Communication Engineering has conducted has workshop on "8086 Simulator, 8085 Simulator, 8081 Simulator using Keil Software " on 8th July, 2017 for III year students in VLSI Lab.8086 simulator is a simple iPhone application where you can study about 8086 Instructions and program execution. 8085 simulator saves money by ignoring to buy an original 8085 microprocessor kit. Everyone can carry 8085 microprocessor simulator in their pocket through this app.Carryanywhere, program any time.Gain knowledge in assembly level language and science behind higher level language.8051SimulatorEveryone can effort in this simulator as this app is free. s simulator will help students learn to write programs to exercise the 8051. Students can begin by ignoring the peripherals. In this way they can first become accustomed to the many different move, arithmetic and branch instructions that make up the 8051 instruction set.



R. Arokias

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