ST. ANNE'S

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(An ISO 9001 **:** 2015 Certified Institution)

ANGUCHETTYPALAYAM, PANRUTI – 607 110

Academic Year 2019-2020 (ICT)

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ANGUCHETTYPALAYAM, PANRUTI - 607 106.
Website: www.stannescet.ac.in Email: stannescet@gmail.com Phone: 04142 - 241661, 242661

Department of Mechanical Engineering

organizes

Five Days International Webinar Series
(03.06.2020 to 08.06.2020)

Speakers

Mr. ANBARASU MAHADEVAN
Founder & President
Business Analysation And Structure
3RD JUNE 2020
10:30AM TO 12:00PM

Dr. K. SUDHAKAR
Faculty, University Malaysia
Challenges And Opportunities In Transportation Sector Post Covid-19
4TH JUNE 2020
10:30AM TO 12:00PM

Dr. GIRIRAJ MANNAYEE
Vellore Institute of Technology
Industry 4.0: The Fourth Industrial Revolution
5TH JUNE 2020
10:30AM TO 12:00PM

Dr. G. KARTHIKEYAN
Faculty, Annamalai University
Emerging Trends, Challenges & Opportunities In Internal Combustion Engines
6TH JUNE 2020
10:30AM TO 12:00PM

DR. V. SATHEESHKUMAR
Faculty, Annamalai University
Advancement In Composite Materials
8TH JUNE 2020
10:30AM TO 12:00PM

Register @ www.stannescet.ac.in/IWS2020

Phone +91-9865762965, 9791376706

E-Certificate will be provided for all active participants.

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Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106
Phone: 04142-242661, 243661. Mobile: 9442389466
Web site: www.stannescet.ac.in   Email: stannescet@gmail.com
Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 31.05.2020

To

Mr. Anbarasu Mahadevan,
Founder and President,
World Youth Federation, (Non- Governmental Organisation)

Sir,

Greetings to you.

With great pleasure, Department of Mechanical Engineering would like to invite you to participate as Resource Person for an International Webinar on "Business Analysation and Structure" on 03rd June 2020 between 10:30AM to 12:00 PM through YouTube Live platform.. Your acceptance will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

R Lyarredan
31.5.2020

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

St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in> May 31, 2020,
1:59 PM

to gksaravanan

31.5.20

---------- Forwarded message ---------
From:.Anbarasu mahadevan<.anbumahav@gmail.com>
Date: Mon, 1,Jun 2020, 8:02 pm
Subject: Re: Requisition Letter for webinar
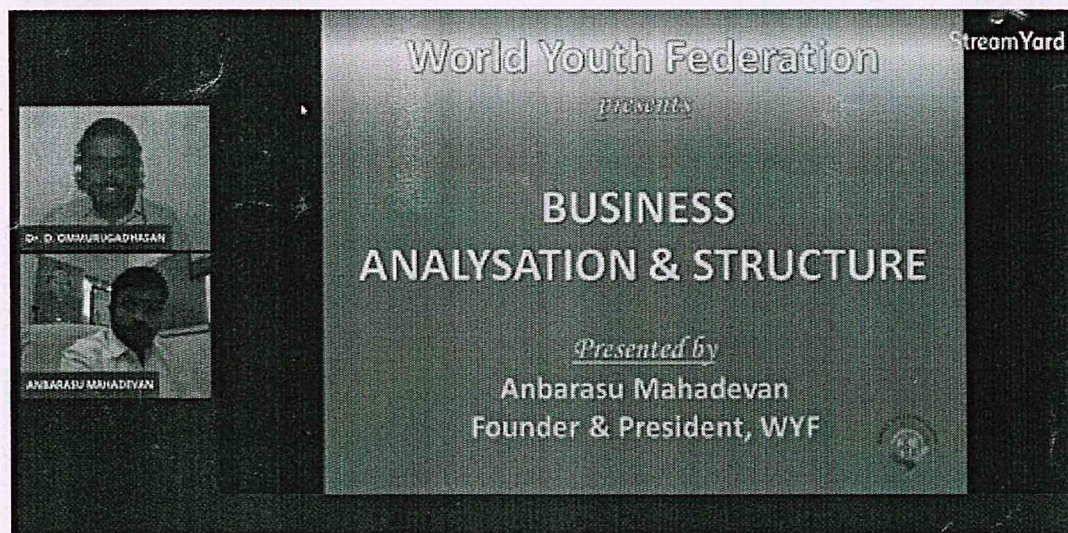To: St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in>

Am glad to be the Resource person and I accept the invitation.

Report

Report on Five days International Webinar series from 03.06.2020 to 08.06.2020.

Day 1: First session "Business Analysation and Structure" on 03rd June 2020 between 10:30AM to 12:00 PM through Youtube Live platform. Mr. Anbarasu Mahadevan, founder and President, World Youth Federation, (Non- Governmental Organisation) was the speaker of the session. He explained how to become an entrepreneur and what are the challenges in business with examples. Further he explained about the government financial resource like loans and subsidies.

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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Speakers

Mr. ANBARASU MAHADEVAN
Founder & President
Business Analysation And Structure
3RD JUNE 2020
10:30AM TO 12:00PM

Dr. K. SUDHAKAR
Faculty University Malaysia
Challenges And Opportunities In Transportation
Sector Post Covid-19
4TH JUNE 2020
10:30AM TO 12:00PM

Dr. GIRIRAJ MANNAYEE
Vellore Institute of Technology
Industry 4.0: The Fourth Industrial Revolution
5TH JUNE 2020
10:30AM TO 12:00PM

Dr. G. KARTHIKEYAN
Faculty Annamalai University
Emerging Trends, Challenges & Opportunities In
Internal Combustion Engines
6TH JUNE 2020
10:30AM TO 12:00PM

DR. V. SATHEESHKUMAR
Faculty Annamalai University
Advancement In Composite Materials
8TH JUNE 2020
10:30AM TO 12:00PM

Register @ www.stannescet.ac.in/IWS2020

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Web site: www.stannescet.ac.in   Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 31.05.2020

To

Dr. K. Sudhakar,

Senior lecturer at the faculty of Mechanical and Automotive Engineering,

University Malaysia,

Pahang.

Sir,

Greetings to you.

With great pleasure, Department of Mechanical Engineering would like to invite you to participate as Resource Person for an International Webinar on ""Challenges and Opportunities in Transportation Sector Post Covid-19"on 04th June 2020 between 10:30AM to 12:00 PM through YouTube Live platform. Your acceptance will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

R. Arokiadass
31. 5. 2020

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 CET (MECH DEPT) <mech@stannescet.ac.in> May 31, 2020, 1:59 PM

to gksaravanan

---------- Forwarded message ---------
Fromsudhakar:..<.suthakarkv@gmail.com>
Date: Mon, 1,Jun 2020, 2:22 pm
Subject: Re: Requisition Letter for webinar
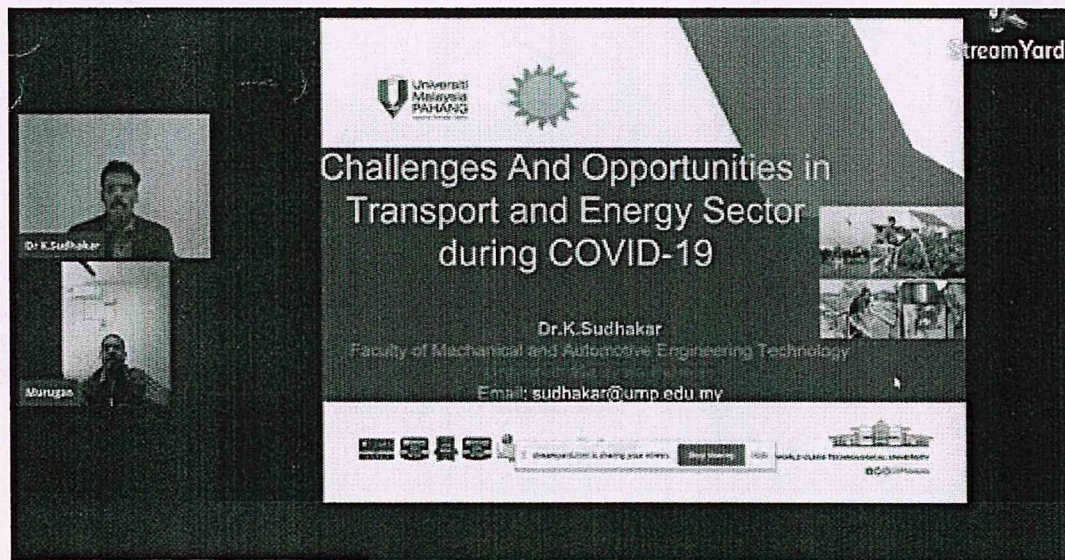To: St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in>

Ok, Sure I accept the invitation.

Report

Report on Five days International Webinar series from 03.06.2020 to 08.06.2020.

Day 2: Second session "Challenges and Opportunities in Transportation Sector Post Covid-19"on 04th June 2020 between 10:30AM to 12:00 PM through Youtube Live platform. Dr. K. Sudhakar, Senior lecturer at the faculty of Mechanical and Automotive Engineering, Universiti Malaysia, Pahang., was the speaker of the session. He explained the challenges and opportunities of transportation sector for our current situation during Covid-19. He also clarifies the questions raised by the participants during the session.

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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Cuddalore-(Dist), Pin: 607 110.

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Vellore Institute of Technology
Industry 4.0: The Fourth Industrial Revolution
5TH JUNE 2020
10:30AM TO 12:00PM

Dr. G. KARTHIKEYAN
Faculty, Annamalai University
Emerging Trends, Challenges & Opportunities In Internal Combustion Engines
6TH JUNE 2020
10:30AM TO 12:00PM

DR. V. SATHEESHKUMAR
Faculty, Annamalai University
Advancement In Composite Materials
8TH JUNE 2020
10:30AM TO 12:00PM

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Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 31.05.2020

To

Dr. GirirajMannayee,
Associate Professor,
Department of Design and Automation,
School of Mechanical Engineering,
VIT, Vellore.

Sir,

Greetings to you.

With great pleasure, Department of Mechanical Engineering would like to invite you to participate as Resource Person for an International Webinar on ""Industry 4.0: The fourth Industrial Revolution" on 05th June 2020   between 10:30AM to 12:00 PM through YouTube Live platform. Your acceptance will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

31.5.2020

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology.
ANGUCHETTYPALAYA
Siruvathur-(Post), Panrut
Cuddalore-(Dist), Pin

St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in> May 31, 2020, 1:59 PM

to gksaravanan

---------- Forwarded message ---------
From:.Mannayeg<girimannayee@gmail.com>
Date: Mon, 1,Jun 2020, 12:02 am
Subject: Re: Requisition Letter for webinar
To: St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in>

SureI accept the invitation.

Report

Report on Five days International Webinar series from 03.06.2020 to 08.06.2020.

Day 3: "Industry 4.0: The fourth Industrial Revolution" on 05th June 2020. Dr. Giriraj Mannayee, Associate Professor, Department of Design and Automation, School of Mechanical Engineering, VIT, Vellore, was the speaker of the session.

Date: 31.05.2020

To

Dr. G. Karthikeyan,
Assistant Professor,
Department of Mechanical Engineering,
Faculty of Engineering and Technology,
Annamalai University, Chidambaram

Sir,

Greetings to you.

With great pleasure, Department of Mechanical Engineering would like to invite you to participate as Resource Person for an International Webinar on ""Emerging Trends, Challenges & Opportunities in Internal Combustion Engines" on 06th June 2020 between 10:30AM to 12:00 PM through YouTube Live platform. Your acceptance will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

31.5. 2020

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 CET (MECH DEPT) <mech@stannescet.ac.in> May 31, 2020,
                                                          1:59 PM

to gksaravanan

---------- Forwarded message ---------
FromG.Karthikeyan<.karthikeyang@gmail.com>
Date: Mon, 1,Jun 2020, 3:03pm
Subject: Re: Requisition Letter for webinar
To: St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in>

Thanks for urinvitation.I accept the invitation.

Report

Report on Five days International Webinar series from 03.06.2020 to 08.06.2020.

Day 4: Fourth Session "Emerging Trends, Challenges & Opportunities in Internal Combustion Engines" on 06th June 2020 between 10:30AM to 12:00 PM through Youtube Live platform. Dr. G. Karthikeyan, Assistant Professor, Department of Mechanical Engineering, Faculty of Engineering and Technology, Annamalai University, Chidambaram.,(Currently Deputed to Government Polytechnic College Thiruthuraipoondi.) was the speaker of the session. He explained very clearly about the recent advancements in IC Engines. The participants were clarified by their doubts during the session with the help of clear explanation given by our resource person.

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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Challenges And Opportunities In Transportation Sector Post Covid-19
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10:30AM TO 12:00PM

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Vellore Institute of Technology
Industry 4.0: The Fourth Industrial Revolution
5th JUNE 2020
10:30AM TO 12:00PM

Dr. G. KARTHIKEYAN
Faculty, Annamalai University
Emerging Trends, Challenges & Opportunities In Internal Combustion Engines
6th JUNE 2020
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Faculty, Annamalai University
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Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 31.05.2020

To

Dr. V. Satheeshkumar,

 Assistant Professor,

Department of Manufacturing Engineering,

 Faculty of Engineering and Technology,

Annamalai University, Chidambaram.

Sir,

Greetings to you.

With great pleasure, Department of Mechanical Engineering would like to invite you to participate as Resource Person for anInternational Webinar on "Advancement in Composite Materials" on 08th June 2020 between 10:30AM to 12:00 PM through YouTube Live platform. Your acceptance will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

R.Arokiadass

31.5.20

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 CET (MECH DEPT) <mech@stannescet.ac.in> May 31, 2020,
1:59 PM

to gksaravanan

---------- Forwarded message ---------
From:. V. Satheeshkumar<.satheeshkumarv@gmail.com>
Date: Mon, 1,Jun 2020, 2:02 pm
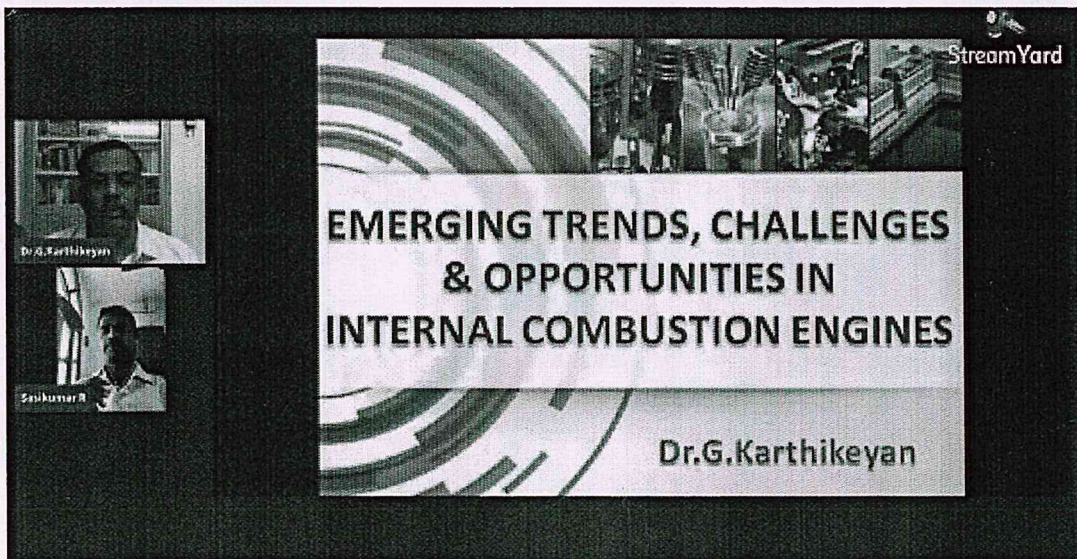Subject: Re: Requisition Letter for webinar
To: St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in>

Yeah...Am readily accept the invitation.

Report

Report on Five days International Webinar series from 03.06.2020 to 08.06.2020.

Day 5: International Webinar was conducted on "Advancement in Composite Materials" on 08th June 2020 between 10:30AM to 12:00 PM through Youtube Live platform. Dr. V. Satheeshkumar, Assistant Professor, Department of Manufacturing Engineering, Faculty of Engineering and Technology, Annamalai University, Chidambaram.,(Currently Deputed to Government College of Engineering, Salem.) was the speaker of the session. He explained very clearly about the composite material and the scope of these materials in the area of research. The participants were clarified by their doubts during the session with the help of clear explanation given by our resource person. Nearly 650 participants from various educational institutions including both faculty and students around the world were benefitted by this 5 day international webinar Series. All active participants submitted their feedback and received the E-Certificate through online.
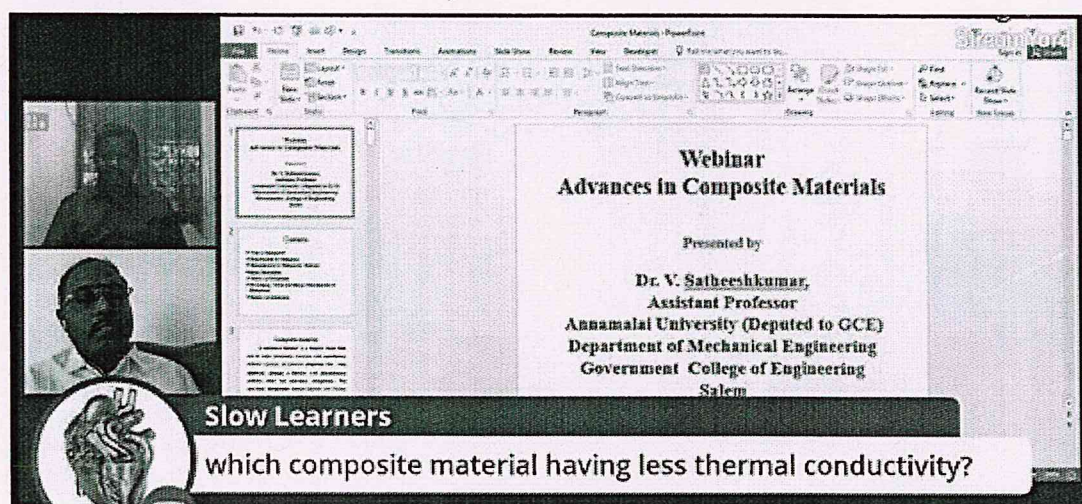
Dr. R. AROKIADASS, M.E., Ph.D.,
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Siruvathur (Post),

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/CSE/CIR/ 2 2   09.03.2020

     The department of Computer Science and Engineering has planned to conduct a value-added course on **"ADVANCED JAVA PROGRAMMING"** for CSE students at Computer Lab-IV from 10.03.2020 to 14.03.2020. All final year CSE students are asked to attend the course.

Name of the Resource Person(s): 1. **Mr. V. ARULRAJ, M.C.A**
                                      Technical Trainer,
                                      CDAC-St. Patrick Software Solutions
                                      Puducherry.

COURSE CO-ORDINATOR   **HOD**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

organizes

five days value added course on

ADVANCED JAVA PROGRAMMING

MR. V. ARULRAJ, M.C.A
Technical Trainer,
CDAC-St. Patrick Software Solutions,
Puducherryy

Date : 10.03.2020 - 14.03.2020   Time : 09:15AM to 04:30PM

Venue : Computer Lab-IV

Details Visit
www.stannescet.ac.in

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Syllabus For Value Added Course on

"ADVANCED JAVA"

COURSE OBJECTIVES:

1. To become familiar with the advanced features of Java Language.

2. To learn Server-Side Programming using Servlets and Java Server Pages.

3. To understand and develop Server side components in a Java Web application

4. To learn the creation of pure Dynamic Web Application using JDBC.

5. To implement MVC architecture

SYLLABUS:

DAY	TITLE
Day 1	Introduction about Java, GUI
Day 2	Servlets, RMI
Day 3	JSP, JSTL
Day 4	JDBC, EJB
Day 5	Struts, Developing Web Application

COURSE OUTCOMES:

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

1. To develop web applications using Servlets / JSP and deploy in popular servers like Tomcat.

2. Invoke the remote methods in an application using Remote Method Invocation (RMI)

3. Understand the multi-tier architecture of web-based enterprise applications using Enterprise JavaBeans (EJB).

4. Use Struts frameworks, which gives the opportunity to reuse the codes for quick development.

COURSE CO-ORDINATOR

HOD

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Course on
ADVANCED JAVA PROGRAMMING
REGISTERED LIST

DATE: 10.03.2020 to 14.03.2020

S. NO.	REGISTER NO	NAME OF THE STUDENT
1	422116104001	AARTHI V
2	422116104002	ABINA M
3	422116104003	AGILAN A
4	422116104004	ANANDHARAJ P
5	422116104005	ARAVIND E
6	422116104006	ARTHI R
7	422116104007	ARUNKUMAR V
8	422116104008	BABYSHALINI S
9	422116104009	CHINNAIAYAN C
10	422116104010	CHURCHIL JOHN AMIRTHARAJ J
11	422116104011	DHIVYA S
12	422116104012	GAYATHRI K
13	422116104013	GUNASEELAN S
14	422116104015	JULIATRAFI T
15	422116104016	KABILA B
16	422116104018	KARTHIKEYAN D
17	422116104019	KAYALVIZHI K
18	422116104020	LAVANYA V
19	422116104021	LEEMA ROSELINE R
20	422116104022	LOGESHWARAN D
21	422116104023	MALARVIZHI S
22	422116104026	NIRMAL RAJ V
23	422116104027	NISHANTHI R
24	422116104028	PUGAZHVARMAN R
25	422116104029	PUNITHA VALLI V
26	422116104030	RAMYA T
27	422116104031	SANGAVI B
28	422116104032	SARITA NAYAK

29	422116104033	SATHYA K
30	422116104034	SELVA R
31	422116104035	SELVA PRASANNA S
32	422116104036	SHALINI V
33	422116104037	SHAMITHA A
34	422116104039	SRIMATHI S
35	422116104040	SUBASHINI V
36	422116104041	SUGANYA N
37	422116104043	SUSMITHA S
38	422116104044	SUWATHI V
39	422116104045	THAMILARASI S
40	422116104046	THANGARASU T
41	422116104047	THILAGAVATHI K
42	422116104048	THIRUNAVUKARASU A
43	422116104050	VIJAYADURGA V
44	422116104051	VINDHIYA M
45	422116104052	VINISHA A
46	422116104301	KEERTHIGA J
47	422116104303	PRIYA P

COURSE COORDINATOR

HOD

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

AM 2020

WORKSHOP: ADVANCED JAVA PROGRAMMING

DATE : 10-03-2020 to 14-03-2020

YEAR/SEM: IV/VIII

SI. NO	REGISTER NUMBER	NAME	SIGNATURE									
			10-03-2020		11-03-2020		12-03-2020		13-03-2020		14-03-2020	
			F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
1	422116104001	Aarthi.V	V.Aai	V.Aai	V.Aai	V.Aai	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay
2	422116104002	Abina.M	M.Al	M.Al	M.Al	M.Al	M.Al	M.Al	M.Al	M.Al	M.Al	M.Al
3	422116104003	Agilan.A	A.Agila	A.Agila	A.Agila	A.Agila	AB	AB	AB	A.Ay	A.Ay	A.Ay
4	422116104004	Anandharaj.P	P.Anda	P.Anda	P.Ang	P.Sey	P.Ang	P.Sey	P.Ay	P.Ay	P.Sey	P.Sey
5	422116104005	Aravind.E	E.Ay	E.Ay	E.Ay	E.Ay	E.Ay	E.Ay	E.Ay	E.Ay	E.Ay	E.Ay
6	422116104006	Arthi.R	R.Br	R.Ay	R.Br	R.Ay	R.Ay	R.Ay	R.Ay	R.Ay	R.Ay	R.Ay
7	422116104007	Arunkumar.V	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay	V.Ay
8	422116104008	Babyshalini . S	S.Baby	S.Baby	S.Baby	S.Baby	S.Baby	S.Baby	S.Baby	S.Baby	S.Baby	S.Baby
9	422116104009	Chinnaiayan .C	C.chi	C.chi	C.Chi	C.Ch	C.chi	C.chi	C.chi	C.Chi	C.chi	C.chi
10	422116104010	Churchil John Amirtharaj.J	J.Chf	J.Chf	J.Chf	J.Chf	J.Chf	J.Chf	J.Chf	J.Chf	J.Chf	J.Chf
11	422116104011	Dhivya.S	S.Dh	S.Dh	S.Dh	S.Dh	S.Dh	S.Dh	S.Dh	S.Dh	S.Dh	S.Dh
12	422116104012	Gayathri.K	k.Gay	k.Gay	k.Gay	k.Gay	k.Gay	k.Gay	k.Gay	k.Gay	k.Gay	k.Gay

13	422116104013	Gunaseelan S									AB	AB
14	422116104015	Juliatrafi . T										
15	422116104016	Kabila.B										
16	422116104018	Karthikeyan.D	D. Kaerthik	D. Kaeth	AB	AB	AB	AB	AB	AB	AB	AB
17	422116104019	Kayalvizhi.K	K.Kayi	K.kay	K.kay	K. kay	K.kay	K.kay	K.Kayi	K.Kayu	K.kay	K. Way
18	422116104020	Lavanya.V	AB	AB	v.lay	v.lay	v.lay	v.lay	v.lay	v.lay	V.lay	V.lay
19	422116104021	Leema Roseline.R										
20	422116104022	Logeshwaran.D	D.Logesh	D. Logesh	D.Logesh	D.Logesh	D.Logesh	D.Logesh	D.Logesh	D. Logesh	D.Logh	D.Log
21	422116104023	Malarvizhi.S	S. Mal	S.mal	S.mal	S.mal	S.mal	S.mal	S.mal	S.mal	S.mal	S.mal
22	422116104026	Nirmal Raj.V										
23	422116104027	Nishanthi.R	R.nishthi	R.nishthi	R.nishthi	R.nishthi	R.nishthi	R.nishthi	R.nishthi	R.nishthi	R.nishthi	R.nishthi
24	422116104028	Pugazhvarman.R	R. Pugle	R. Pug	R. Pug	R. Pug	R. Pug	R. Pug	R. Pu	R. Pug	R. Pug	R. Pug
25	422116104029	Punitha Valli.V			V. Pub	V. Pun						
26	422116104030	Ramya.T	T.Ramya	T.Ramya	T. Ramya	T.Ramya	T.Ramya	T.Ramya	T.Ramya	T.Ramya	T.Ramya	T.Ramya
27	422116104031	Sangavi.B	B	B	B	B	B	B	B	B	B	B
28	422116104032	Sarita Nayak	Sarita	Sarita	Sarita	Sarita	Sarita	Sarita	Sarita	Sarita	Sarita	Sarita
29	422116104033	Sathya.K	Sathya	Sathya	Sathya	Sathya	K.Sathya	Sathya	Sathya	Sathya	Sathya	Sathya
30	422116104034	Selva.R	R. Sr	R. Sr	R. Sr	R. Sr	R. Sr	R. Sr	R. Sr			R. Sr
31	422116104035	Selva Prasanna.S										
32	422116104036	Shalini.V										

33	422116104037	Shamitha.A									
34	422116104039	Srimathi.S									
35	422116104040	Subashini.V			AB	AB						
36	422116104041	Suganya.N										
37	422116104043	Susmitha.S										
38	422116104044	Suwathi.V										
39	422116104045	Thamilarasi.S										
40	422116104046	Thangarasu . T										
41	422116104047	Thilagavathi.K	AB	AB	AB	AB						
42	422116104048	Thirunavukarasu .A			AB							
43	422116104050	Vijayadurga.V										
44	422116104051	Vindhiya.M										
45	422116104052	Vinisha.A										
46	422116104301	Keerthiga J										
47	422116104303	Priya P										

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

ADVANCED JAVA PROGRAMMING

ASSESMENT MARK

DATE: 10.03.2020 to 14.03.2020

S. NO.	REGISTER NO	NAME OF THE STUDENT	MARK/100
1	422116104001	AARTHI V	85
2	422116104002	ABINA M	89
3	422116104003	AGILAN A	97
4	422116104004	ANANDHARAJ P	85
5	422116104005	ARAVIND E	93
6	422116104006	ARTHI R	86
7	422116104007	ARUNKUMAR V	91
8	422116104008	BABYSHALINI S	87
9	422116104009	CHINNAIAYAN C	89
10	422116104010	CHURCHIL JOHN AMIRTHARAJ J	94
11	422116104011	DHIVYA S	93
12	422116104012	GAYATHRI K	88
13	422116104013	GUNASEELAN S	86
14	422116104015	JULIATRAFI T	87
15	422116104016	KABILA B	94
16	422116104018	KARTHIKEYAN D	97
17	422116104019	KAYALVIZHI K	86
18	422116104020	LAVANYA V	96
19	422116104021	LEEMA ROSELINE R	90
20	422116104022	LOGESHWARAN D	90
21	422116104023	MALARVIZHI S	89
22	422116104026	NIRMAL RAJ V	86
23	422116104027	NISHANTHI R	85
24	422116104028	PUGAZHVARMAN R	88
25	422116104029	PUNITHA VALLI V	88
26	422116104030	RAMYA T	97
27	422116104031	SANGAVI B	93
28	422116104032	SARITA NAYAK	89

29	422116104033	SATHYA K	91
30	422116104034	SELVA R	97
31	422116104035	SELVA PRASANNA S	99
32	422116104036	SHALINI V	90
33	422116104037	SHAMITHA A	98
34	422116104039	SRIMATHI S	96
35	422116104040	SUBASHINI V	85
36	422116104041	SUGANYA N	95
37	422116104043	SUSMITHA S	98
38	422116104044	SUWATHI V	97
39	422116104045	THAMILARASI S	89
40	422116104046	THANGARASU T	91
41	422116104047	THILAGAVATHI K	92
42	422116104048	THIRUNAVUKARASU A	93
43	422116104050	VIJAYADURGA V	99
44	422116104051	VINDHIYA M	98
45	422116104052	VINISHA A	88
46	422116104301	KEERTHIGA J	94
47	422116104303	PRIYA P	95

COURSE COORDINATOR

HOD

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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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

BABYSHALINI S

Department of Computer Science and Engineering

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

has participated in five days value added course on

"ADVANCED JAVA PROGRAMMING"

organized by

Department of Computer Science and Engineering

St. Anne's College of Engineering and Technology

from **10.03.2020** to **14.03.2020**

Sr. A. PUNITHA JILT
HOD/CSE
St. Anne's CET, Panruti

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

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HOD/CSE
St. Anne's CET, Panruti

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VALUE ADDED COURSE ON ADVANCED JAVA PROGRAMMING

REPORT

The Department of Computer Science and Engineering (CSE)) has organized a Value added course on "ADVANCED JAVA PROGRAMMING "from 10.03.2020 to 14.03.2020.

Report:

The students of Computer Science Engineering students had participated in the course. The course was Mr. R. Arul Raj, Technical trainer, CDAC-St. Patrick Software solutions, Pondicherry. He started the session from basics of Java and proceeded with Servelets and JSP and database connectivity using MySQL was also discussed. Hands on session was also given to the students to make them much familiar with the concepts. He concluded the session by explaining the scope for the advanced JAVA and its various applications which would be helpful for our students in doing their projects and getting job opportunities. 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. The session ended with vote of thanks.

EVENT CO-ORDINATOR   **HOD**

DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPA...
Siruvathur-(Post)
Cuddalore-(Dist),...

COLLEGE OF ENGINEERING AND TECHNOLOGY

ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: CSE

TITLE: ADVANCED JAVA PROGRAMMING

PERIOD: 2019-2020

DATE: 10.03.2020 to 14.03.2020

Q.No.	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	47	39	0	8	0	0	235	219	93%
2	Training duration	47	6	41	0	0	0	235	194	83%
3	Interactive approach	47	33	8	6	0	0	235	215	91%
4	Mode of presentation	47	33	8	6	0	0	235	215	91%
5	The course material handed out was adequate	47	6	41	0	0	0	235	194	83%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	47	33	6	8	0	0	235	213	91%
7	The course exposed you to new knowledge and practices	47	6	35	6	0	0	235	188	80%
8	Were objectives of the course clear to you?	47	33	14	0	0	0	235	221	94%
9	The course contents met with your expectations	47	6	41	0	0	0	235	194	83%
10	How would you rate the overall course content?	47	33	14	0	0	0	235	221	94%

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FEEDBACK ON VALUE ADDED COURSE - CSE

NO OF STUDENTS: 47   PERIOD: 2019-2020   DATE: 10.03.2020 to 14.03.2020

TITLE: ADVANCED JAVA PROGRAMMING

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	82.98	17.02	0.00	0.00	0.00
Question 2	87.23	12.77	0.00	0.00	0.00
Question 3	70.21	17.02	12.77	0.00	0.00
Question 4	70.21	17.02	12.77	0.00	0.00
Question 5	87.23	12.77	0.00	0.00	0.00
Question 6	70.21	17.02	12.77	0.00	0.00
Question 7	74.47	12.77	12.77	0.00	0.00
Question 8	70.21	29.79	0.00	0.00	0.00
Question 9	87.23	12.77	0.00	0.00	0.00
Question 10	70.21	29.79	0.00	0.00	0.00
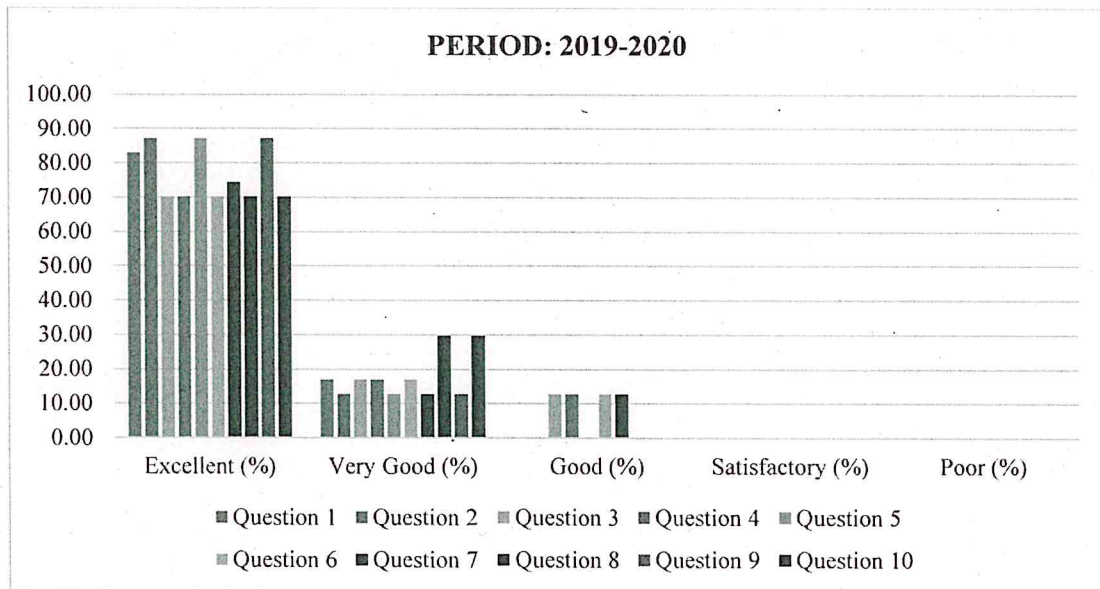
It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

Dr. R. AROKIADASS, M.E., Ph.D.,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/CSE/CIR/38   20.02.2020

The department of Computer Science and Engineering has arranged a workshop on **"IMAGE PROCESSING"** for III year students at Computer Lab III. An interested staff and students are invited for the workshop.

Name of the Resource Person: **Mrs.D.Pauline Freeda**, ASP/CSE & **Ms.F.Pramisha**, AP/CSE
                                          St.Anne's CET.

Date and Time   : **22.02.2020 & 01:15 PM to 04:30 PM**

HOD

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

St.Anne's College of Engineering & Technology,

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Objective:

The main objective of image processing workshop is to transform an image into digital form and perform certain operations on it in order to obtain specific models or to extract useful information from the image.

Outcomes:

After successfully completing the workshop students will be able to
- Develop and implement algorithms for digital image processing.
- Apply image processing algorithms for practical object recognition applications.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP SCHEDULE

WORKSHOP: IMAGE PROCESSING

YEAR/SEM: III/VI   **DATE:** 22.02.2020

SESSION	TOPIC
I	• Introduction about Image Processing • Image Processing Techniques
II	• Hands on session in MATLAB • Applications of Image Processing

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

WORKSHOP: IMAGE PROCESSING   YEAR/SEM: III/VI

DATE: 22-02-2020

SL.NO.	REGISTER NUMBER	NAME	SIGNATURE
1.	422117104001	ABINAYA K	K. Abinaya
2.	422117104002	ABIRAMI A	A. Abirami
3.	422117104003	AJITH KUMAR S	S. Kumar
4.	422117104004	AJITH REVILDO M	M. Revildo
5.	422117104005	ANUSHIYA L	L. Anushiya
6.	422117104006	ARUNA M	M. Aruna
7.	422117104007	ARUN PANDIYAN S	S. Arun
8.	422117104008	ASHWINI R	R. Ashwini
9.	422117104009	ASWINI K	K. Aswini
10.	422117104010	BABEYOLA A	A. Babeyola
11.	422117104011	BHUVANESWARI K	K. Bhuva
12.	422117104013	HANUSHA R	R. Hanusha
13.	422117104014	HEMALATHA D	D. Hemalatha
14.	422117104017	JASTINRAJ P	AB
15.	422117104018	JULIAN KENNADY P	P. Julian
16.	422117104019	KALAI SENTHAMIZH M	AB
17.	422117104020	KAMALI K	K. Kamali
18.	422117104021	KANNIYAMMAL E	E. Kanniyammal
19.	422117104022	KARTHIKEYAN N	N. Karthikeyan
20.	422117104023	KAVITHA K	K. Kavitha
21.	422117104024	KAVITHA N	AB
22.	422117104026	KAVIYA G (20-07-2000)	G. Kaviya
23.	422117104027	LEEMA ROSE A	A. Rose

24.	422117104028	LIZYPRAVARTHANA J	
25.	422117104029	MADHAVAN J	
26.	422117104030	MANISHA KOYARALA M	
27.	422117104032	MONISHA K	
28.	422117104033	MONISHA M	
29.	422117104035	PERIYA NAYAGA MARY S	
30.	422117104036	PRADEEP A	
31.	422117104038	PRAVEENKUMAR P	
32.	422117104039	RAJKUMAR M	
33.	422117104040	RAMYA R	AB
34.	422117104041	RANJITH KUMAR R	
35.	422117104042	ROJA S	
36.	422117104044	SANGEETHA R	
37.	422117104045	SANTHOSH S	
38.	422117104046	SANTHOSH KUMAR J	
39.	422117104047	SHARCHANDAR P	
40.	422117104048	SIVASANKARI K	
41.	422117104049	SOWMIYA E	
42.	422117104050	SRINIVASAN M	
43.	422117104052	TAMIL SELVAN V	
44.	422117104054	THENARUVI A	
45.	422117104055	THIRUMALVALAVAN G	
46.	422117104057	VANITHA B	
47.	422117104058	VARSHA M R	
48.	422117104059	VISHNUPRIYA R	
49.	422117104301	ARUN P	
50.	422117104303	RAKESH JAGADISH L	
51.	422117104304	VADALARASAN G.P	

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TRAINING FEEDBACK FROM STUDENTS

(2018-2019)

Name of the Student : J. LILY PRAVARTHANA.   Department : CSE

Year/Semester : III / VI.   Date : 22.02.2020

Name of the training : Image Processing workshop   Name of the trainer : Mrs. Pauline freeda Ms. Pramisha.

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	4
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	4
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

This workshop is very useful. We want more workshop based on this topic. I want more workshop on another topics.

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TRAINING FEEDBACK FROM STUDENTS

(2018-2019)

Name of the Student : V. TAMILSELVAN

Department : C.S.E

Year/Semester : 3rd / 06

Date : 22-02-2020

Name of the training : Image processing and

Name of the trainer : Ms. Pauline freeda
Ms. PRameshu

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	5

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

very good

V. Tamilselvan

SIGNATURE

TRAINING FEEDBACK FROM STUDENTS

(2018-2019)

Name of the Student : S. Arunpandian   Department : CSE

Year/Semester : III / VI   Date : 21.02.2020

Name of the training : Image processing   Name of the trainer : Poulin freeda AP and Bramucha APC

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	No

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

No Queries , Very good, Thanks for the Work Shop.

S. Arun

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TRAINING FEEDBACK FROM STUDENTS

(2018-2019)

Name of the Student : M. Srinivasan   Department   : CSE

Year/Semester   : III / VI   Date   : 22.2.20

Name of the training : IMAGE MAPPING   Name of the trainer : Mrs: Pauline Freeda

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	4
3.	Has this training increased your confidence level	3
4.	Was the trainer knowledgeable	3
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	4

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

usefull in the workshop for learning a new information for capture videos and Images. thanks to my staffs.

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TRAINING FEEDBACK FROM STUDENTS

(2018-2019)

Name of the Student : A. Pradeep   Department : CSE

Year/Semester : III – CSE / VI.   Date : 22 – 2 – 2020

Name of the training : Image Processing   Name of the trainer : Pauline Freeda

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	3
4.	Was the trainer knowledgeable	4
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	4.

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Usefulness of the Program.

SIGNATURE

REPORT

      Department of Computer Science and Engineering organized a workshop on "Image Processing" on 22.02.2020 for III year CSE students in our college. Workshop was conducted by Mrs.D.Pauline Freeda, ASP/CSE and Ms. F.Pramisha ,AP/CSE. They started the session by giving introduction about Image processing later they discussed about Image processing Techniques mainly in MATLAB. Finally they concluded the session by talking about application of image processing. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted a lot.

ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/CSE/CIR/39   **20.02.2020**

The department of Computer Science and Engineering has arranged a workshop on **"JOY OF PYTHON PROGRAMMING"** for II year students at Computer Lab IV. An interested staff and students are invited for the workshop.

Name of the Resource Person: **Mr.S.Manavalan,** ASP/CSE
                                              St.Anne's CET.

Date and Time   : **22.02.2020 & 01:15 PM to 04:30 PM**

HOD

FILE NO.: SACET/CSE/FIL/36   REV.NO.: 00   **PRINCIPAL**

EFFECTIVE DATE: 06. 10. 2017.
Principal,

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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,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sir...........................T.k),
C................................).

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP SCHEDULE

WORKSHOP: JOY OF PYTHON PROGRAMMING   **DATE:** 22.02.2020

YEAR/SEM: II/IV

DAY/SESSION	I
22 – 02 – 2020	➢ Why we go for learn Python? ➢ Python Applications ➢ Using NumPy ➢ Using Turtle ➢ Using MatplotLib ➢ Text to Speech Conversion ➢ Speech to Text Conversion

Prepared By

Verified By

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

WORKSHOP: JOY OF PYTHON PROGRAMMING   **YEAR/SEM:** II/IV

DATE: 22-02-2020

SL.NO.	REGISTER NUMBER	NAME	SIGNATURE
1	422118104001	ANNAI THERASAMMAL. A	AB
2	422118104002	ARCHANA .A	A. Archana
3	422118104003	BACKIYA PRIYA. A	A. Backiya priya
4	422118104004	CHANDRU. S	Chandru
5	422118104005	EZAKIA SELVAM. A	A. Ezakia Selvam
6	422118104006	JAYAVEENA .M	M. Jayaveena
7	422118104007	KAMATCHI .R	R. Kam.t.
8	422118104008	KARTHICK .K	K. Karthick
9	422118104009	KAVIYARASU .S	AB
10	422118104010	LABILAN. M	M. Labilan.
11	422118104011	PAVITHRA. B	AB
12	422118104012	PAVITHRA. M	M. Pavithra.
13	422118104014	RAMYA. D	D. Ramya.
14	422118104015	RANJITHKUMAR. R	R. Ranjith
15	422118104016	SANDHIYA. R	R. Sand
16	422118104018	SENTHAMIZHSELVI .P	P. Senthamizh Selvi
17	422118104019	SHANGESH .E	E.
18	422118104020	SUBASRI. N	N. Subasri
19	422118104021	SURIYA PRAKASH. S	Suriya
20	422118104023	VIJAYALAKSHMI. R	R. vij
21	422118104024	VIMALA ROSHINI. R	R. Vimala Rosh
22	422118104301	RAVINDIRAN . G	G.
23	422118104302	SIVAPRAGASAM. B	B.

Prepared By

Verified By

FILE NO.:SACET/CSE/FIL/036   REV.NO:00   EFECTIVE DATE: 06-10-2017

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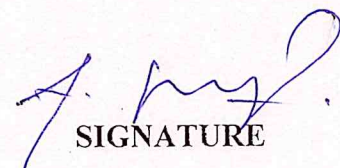### TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : K. Karthick

Department : CSE

Year/Semester : II / IV

Date : 22/02/2020

Name of the training : Joy of Python Programming

Name of the trainer : S. Manavalan / ASP, CSE

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

1. It is useful for learning python.
2. Conduct more workshop

R. Karthick

SIGNATURE

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : R.Ranjith Kumar   Department : CSE

Year/Semester : II / IV   Date : 22.2.2020

Name of the training : Joy of Python   Name of the trainer : S.Manavalan ASP/CSE

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable`	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	5

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

This is very nice but conduct next PS work shop. This is very useful for our friends and me also. we are waiting next work shop.

R.Ranjith
SIGNATURE

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ANGUCHETTYPALAYAM, PANRUTI – 607106

TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : A. Backiya Priya   Department   : CSE

Year/Semester   : II /04   Date   : 22/02/2020

Name of the training : Joy of Python Programming   Name of the trainer : S. maaravalan ASP/CSE

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	4
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

i) It is useful

ii) Explain about some of details.

A. Backiya Priya

SIGNATURE

REPORT

Department of Computer Science and Engineering organized a workshop on "Joy of Python Programming" on 22.02.2020 for II year CSE students in our college. Workshop was conducted by Mr. S.Manavalan, ASP/CSE. He started the session by giving introduction about Python literals later he discussed about various functions that could be used . Finally he concluded the session by talking about 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,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 1..

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Department of Electronics and Communication Engineering

Guest Lecture

on

"5G Technology"

Guest Speaker

Dr. R. Dayana
Assistant Professor (Senior Grade)

Department of ECE

SRM Institute of Science and Technology, Chennai.

Date: Thursday, 13th February, 2020 | Time: 10:00AM Onwards

Venue: Optical and Microwave Lab

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2019 – 2020)

CIR. No.: SACET/ECE/CIR/16   **Date: 12.02.2020**

The Department of Electronics and communication Engineering has arranged a Guest lecture Programme on **"5G Technology"** for third and final year ECE students at Microwave Lab. All interested staff and students are invited for the Guest Lecture.
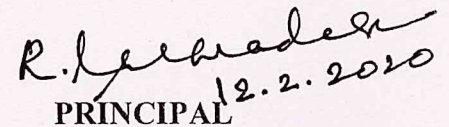
Name of the Resource person: **Dr. R. Dayana**
                                              Assistant Professor (Senior Grade)
                                              Department of ECE
                                              SRM Institute of Science & Technology
                                              Chennai.

Date and Time   : **13.02.2020 @ 10:00 AM to 12:30PM**

HOD 12/2/2020   **PRINCIPAL** 12.2.2020

FILE NO. SACET/ECE/FIL/36   REV.NO: 00   EFFECTIVE DATE: 06.10. 2017

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Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106
Phone: 04142-242661, 243661. Mobile: 9442389466
Web site: www.stannescet.ac.in   Email: stannescet@gmail.com
Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 10.02.2020

To

Dr. R.Dayana,

Assistant Professor(Senior Grade),

Department of ECE,

SRM Institute of Science and Technology,

Chennai.

Dear Sir,

Greetings to you.

With great pleasure, Department of Electronics and Communication Engineering would like to invite you to participate as Resource Person for a Guest Lecture on "5G Technology" which is scheduled on **13th February, 2020**. Your presence will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thank you.

With high regards,

Co. 2. 20

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 CET (ECE DEPT) <ece@stannescet.ac.in>   Feb 11, 2020,
12:59 PM

to duraime

---------- Forwarded message ---------
From: **dayanaprincyar** <dayanaprincy2019@gmail.com >
Date: Tue, 11 Feb 2020, 7:07 pm
Subject: Re: Requisition Letter for Guest Lecture
To: St. Anne's CET (ECE DEPT) <ece@stannescet.ac.in>

Indeed Am so glad to be the presenter for the guest lecture on 13ʰ Febraury,2020.I accept the
invitation.

Regards,

R.Dayana

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COLLEGE OF ENGINEERING AND TECHNOLOGY

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5G TECHNOLOGY

Objective:

The main aim of the seminar is to conduct advanced field trials of innovative and thematically diverse digital services that require 5G capabilities and to learn about the new emerging technology.

Course Content:

- Introduction to 5G Technology
- Comparison of 1G and 5G wireless Technology
- Some usage patterns of wireless networks
- Vision of 5G Technology
- Features of 5G wireless Technology

Outcomes:

After the end of the session all the students will learn about future 5G Technology as it offers priceless handset to all the people and learn about advanced features which makes 5G technology most powerful and in huge demand in near future

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM.
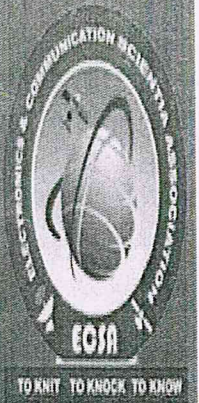Siruvathur-(Post),
Cuddalore-(Dist), Pin: 607 110.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
ATTENDANCE SHEET

EVENT NAME: 5G TECHNOLOGY **DATE:13.02.2020**

SL.NO.	REG.NO	NAME	YEAR/SEM	Signature
1.	422118106001	Abinesh M	II/IV	M. Abinesh
2.	422118106003	Kaveri K	II/IV	K. Kaveri
3.	422118106005	Manju R	II/IV	R. Manju
4.	422118106007	Parameswari G	II/IV	G. Parameshware
5.	422118106009	Preethi R	II/IV	Preethi .R
6.	422118106012	Ramya V	II/IV	Ramya. V.
7.	422118106013	Ravichandiran P	II/IV	AB
8.	422118106014	Sandhiya R	II/IV	Sadhya . R
9.	422118106017	Seethalakshmi G	II/IV	G. Teethalakmi
10.	422118106018	SelvaPraveena S	II/IV	Selvipurti. S
11.	422118106020	Sineka R	II/IV	Sineka
12.	422118106021	Sivasakthi P	II/IV	Sivasakth.
13.	422118106023	Vijayalakshmi K	II/IV	K. Vijay
14.	422118106301	Delisiya D	II/IV	Delisiya. D
15.	422118106302	Kavitha K	II/IV	Kavith
16.	422118106303	Krishna Dharshini S	II/IV	S. Krishna Dha
17.	422117106002	Abitha S	III/VI	Abitha.
18.	422117106003	Anandh S	III/VI	S. Ana
19.	422117106006	Divya D	III/VI	Divya. D
20.	422117106007	Malini M	III/VI	M. Malini
21.	422117106008	Nandhini K	III/VI	K. Nandhini.
22.	422117106009	Nandhini M	III/VI	Nan li.
23.	422117106010	Nisha J	III/VI	Nisha. J
24.	422117106011	Priyadharshini K	III/VI	K. Prola Pa
25.	422117106012	Punniyakodi A	III/VI	Punniakodi
26.	422117106013	Purushothaman L	III/VI	AB
27.	422117106014	Raja K	III/VI	Raja. K
28.	422117106015	Raja Durai N	III/VI	Raja Dur
29.	422117106018	Selva M	III/VI	M. Selva.
30.	422117106019	Shalini R	III/VI	Shalini.
31.	422117106020	Stephygrafi M	III/VI	Steph. M
32.	422117106021	Sugapriya C	III/VI	C. Sugapriya
33.	422117106023	Yuvarani P	III/VI	Yuvi. P

34.	422116106001	Abarna K	IV/VIII	
35.	422116106002	Adhikesavan R	IV/VIII	
36.	422116106004	Ajithkumar A	IV/VIII	
37.	422116106005	Arokia Thomas F	IV/VIII	
38.	422116106006	Balamurali M	IV/VIII	AB
39.	422116106007	Banupriya E	IV/VIII	
40.	422116106008	Chandiralekha P	IV/VIII	
41.	422116106009	Delphina Mary P	IV/VIII	
42.	422116106010	Dhamodaran R	IV/VIII	
43.	422116106011	Dhanavanthini S	IV/VIII	
44.	422116106013	Dilippandiyan N	IV/VIII	
45.	422116106014	Elakkiya S	IV/VIII	
46.	422116106015	Elayadharshini R	IV/VIII	
47.	422116106016	Iswarya E	IV/VIII	
48.	422116106018	Jasmindiana S	IV/VIII	
49.	422116106019	Jayalakshmi J	IV/VIII	
50.	422116106020	Joachim Daniel S	IV/VIII	
51.	422116106021	Kalaiselvan S	IV/VIII	
52.	422116106022	Kavin K	IV/VIII	
53.	422116106023	Kaviselvi R	IV/VIII	
54.	422116106024	Kousalya R	IV/VIII	
55.	422116106025	Mohamed Sidick A	IV/VIII	
56.	422116106027	Parthipan R	IV/VIII	
57.	422116106028	Pino Deepa M	IV/VIII	
58.	422116106029	Preetha S	IV/VIII	
59.	422116106030	Preethiba A	IV/VIII	
60.	422116106031	Ragupathy R	IV/VIII	
61.	422116106032	Santhiya S	IV/VIII	
62.	422116106033	Saranya R	IV/VIII	
63.	422116106035	Shalini S	IV/VIII	
64.	422116106036	Shanthini S	IV/VIII	
65.	422116106037	Sumithi Melinda C	IV/VIII	
66.	422116106038	Vijayaraj M	IV/VIII	
67.	422116106302	Sethulal S	IV/VIII	AB
68.	422116106303	Sivaguru R	IV/VIII	
69.	422116106304	Vignesh G	IV/VIII	
70.	422116106305	Yuvan Shankar Raja A	IV/VIII	
71.	422116106501	Thinakaran. K	IV/VIII	
72.	422116106502	Vignesh Kumar. S	IV/VIII	AB

R. R—— 13/2/2020
EVENT COORDINATOR

HOD 13/2/2020

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME : 5G Technology

DATE: 13.02.2022

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:

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME : 5G Technology

DATE: 13.02.2022

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:

Nice Got lecture

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME : 5G Technology

DATE: 13.02.2022

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 Gust lefue.

Guest Lecture on "5G Technology"

The Department of Electronics and Communication Engineering Organized a guest lecture on "5G Technology" for all the students of the ECE Department. The program started with prayer song and Ms. Pinodeepa, ECE Department welcomed the gathering. Evolution of 5G Technology was explained briefly by Dr. R. Arokiadass, Principal St.Anne's College Of Engineering and Technology. The guest lecturer of the program Dr. R. Dayana elaborated the importance of 5G technology. It is an eye opener for the students from their dark sides of fifth generation standard of communication. The key concepts discussed during the session are highlighted as follows: Technology evolution and basic 5G concepts, Digital service from 5G technologies, industry digitization from 5G, data rate of 5G, latency, efficiency and reliability of 5G, Micro MIMO and Beam forming concept. The vote of thanks was given by a Ms. S Shanthini, ECE and Dr.Sr.Anita/HOD, ECE presented a small token of appreciation to our valuable guests. As per the feedback received from the student's lecture of 5G technology will be organized in future

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 SCIENCE AND HUMANITIES

CIRCULAR

(2019 – 2020)

CIR. No.: SACET/S&H/CIR/39   **Date: 06.02.2020**

The Department of Science and Humanities has arranged a guest lecture on **"Applications of NanoScale Science and Engineering"** on 11.02.2020 at 11.00 a.m. Hence, all the first year and also interested higher semester students are requested to attend the program.

Name of the Resource person: **Dr. F. Jancy Sophia**
Assistant Professor
Department of Chemistry
C. Kandasamy Naidu College for Women
Cuddalore- 607001

Venue   : **Conference Hall, Admin Block.**

HOD 06/02/2020   **PRINCIPAL** 6.2.2020

Requisition Letter for training program

St. Anne's CET (S&H DEPT) <sh@stannescet.ac.in>

Jan 28, 2020,
9:46 AM

to sophi2000

Dear madam,

I am very glad to invite you as Resource Person for the guest lecture on "Applications of nanoscale science and Engineering" which is to be scheduled on 11th February 2020.

I request you to accept my requisition letter attached with this mail and send back acceptance mail.

Regards,
Dr. John Peter,
Head, Department of S&H,
St. Anne's College of Engg. and Tech.

sophi2000 <sophi2000@gmail.com>   Jan 30, 2020, 11:14 AM

to   me

Sir,

I am writing you this to accept the invitation letter you sent me to join the guest lecture program on Applications of Nano-Scale science and Engineering. Your invitation letter made me so happy. I will be coming to join your event and will make it memorable for all the students joining it.

With regards,

Dr. F. Jancy Sophia,
Assistant professor,
Department of Chemistry,
KNC college for women.

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 11.02.2020   **BATCH: 2020 -2024**   **YEAR/SEM: I/I**

S. NO.	REGISTER NO.	NAME Of THE STUDENT	SIGNATURE
1	422120105002	Antony George S R	
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	
4	422120105005	Bharani S	
5	422120105007	Dhivagar M	
6	422120105008	Iyyappan I	
7	422120105009	Mohanraj S	
8	422120105010	Monika R	
9	422120105011	Muthu Kumar M	
10	422120105012	Praveen Raj R	
11	422120105013	RagulR[11-09-2002]	
12	422120105014	Ragul R[16-01-2003]	
13	422120105015	Sanjai D	
14	422120105016	Saravanan K	
15	422120105017	Sasidhar A	
16	422120105018	Subashchandrabose S	
17	422120105019	Vignesh V	
18	422120105020	Vivekanandhan V	

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

DATE: 11.02.2020　　　　**BATCH: 2020 -2024**　　　　**YEAR/SEM: I/I**

S. NO.	REGISTER NO.	NAME OF THE STUDENT	SIGNATURE
1	422120106001	Akash R	
2	422120106002	Anilkumar A	
3	422120106003	Leela G	
4	422120106004	Nivetha U	
5	422120106005	Rajasri S	
6	422120106006	Shanmugapriya N	
7	422120106007	ShekinaJebastina Y	
8	422120106008	Srihari S	
9	422120106009	Srimathi K	
10	422120106010	Umamageshwaran D	
11	422120106011	Vanjinathan G	
12	422120106012	Vasanthan V	
13	422120106013	Vasanthakumar M	

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DEPARTMENT OF MECHANICAL ENGINEERING

DATE: 11.02.2020   **BATCH: 2020 -2024**   **YEAR/SEM: I/I**

S. NO.	REGISTER NO.	NAME Of THE STUDENT	SIGNATURE
1	422120114001	Alwin Brunix J	
2	422120114002	Aravindhan S	
3	422120114003	Balaji R	
4	422120114004	Gugan S	
5	422120114005	Gurudevan S	
6	422120114006	Jayapradha P	
7	422120114008	Mohanaraj S	
8	422120114009	Muthukumaran K	
9	422120114010	Nagaraj N	
10	422120114011	Naresh D	
11	422120114012	Prasanth S	
12	422120114013	Sarathi S	
13	422120114014	Sarathi K	
14	422120114015	Sathish K	
15	422120114016	Thivan T	
16	422120114017	Vikram K	
17	422120114018	Vallarasan E	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DATE: 11.02.2020　　　　　**BATCH: 2020 -2024**　　　　　**YEAR/SEM: I/I**

S. NO.	REGISTER NO.	NAME Of THE STUDENT	SIGNATURE
1	422120104001	Aameena A	
2	422120104002	Agalya A	
3	422120104003	Ajithkumar P	
4	422120104004	Akash A	
5	422120104005	Anbarasan S	
6	422120104006	Angelmarina M	
7	422120104007	Anitha M	
8	422120104008	Aveenash S	
9	422120104009	Chandhiya S	
10	422120104010	Chandru V	
11	422120104011	Dineshbalaji M	
12	422120104012	Haripriya A	
13	422120104013	Hema V	
14	422120104014	Jasmine Medona A	
15	422120104015	Jayasri V	
16	422120104016	Karthick K	
17	422120104019	Keerthika S	
18	422120104020	Leelavathi P	
19	422120104021	Logeshwaran D	
20	422120104022	Mariyaasha J	
21	422120104023	Natarajan P	
22	422120104024	Nithin shiyam K	
23	422120104025	Padmavathy T	
24	422120104026	Ponkishore T	
25	422120104027	Praveenkumar V	
26	422120104028	Sivaranjani L	
27	422120104029	Sivaranjini R	
28	422120104030	Subashini M	

29	422120104031	Subasri G	Subasri. G
30	422120104032	Subasri S	Subasri. S
31	422120104034	Thinagaran P	P. Thinagaran
32	422120104035	Udhayamoorthy R	Udhaya Moorthy
33	422120104036	Velmurugan D	D. Velmurugan
34	422120104037	Vishnu Priya P	Vishnu priya. P

Student Feedback Form

(2019-2020)

APPLICATIONS OF NANOSCALE SCIENCE AND ENGINEERING

Name of the student: S. Grugan   Department: Mechanical Engineering

Year/Semester: I / I   Date: 11.02.2020

Name of the program: Application of Nanoscale Science and Engineering   Name of the chief guest: Dr. F. Jancy Sophia

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	Excellent
2.	Content of the program	Good
3.	Speaker positively influenced my view towards the topic	Good
4.	The instructor explained the topic clearly and used relevant examples	Excellent
5.	The lecture was interactive and felt engaged	Good
6.	In future, I would like to attend the lectures from the speaker	Excellent

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):   —

S. Grugan.
SIGNATURE

Student Feedback Form

(2019-2020)

APPLICATIONS OF NANOSCALE SCIENCE AND ENGINEERING

Name of the student: U. Nivutha   Department: ECE

Year/Semester: I/I   Date: 11.02.2020

Name of the program: Application of Nanoscale and scale and Engineering   Name of the chief guest: Dr. F. Jancy Sophia

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the program	4
3.	Speaker positively influenced my view towards the topic	5
4.	The instructor explained the topic clearly and used relevant examples	5
5.	The lecture was interactive and felt engaged	4
6.	In future, I would like to attend the lectures from the speaker	4

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):   —

Nivetha.S.
SIGNATURE

Student Feedback Form

(2019-2020)

APPLICATIONS OF NANOSCALE SCIENCE AND ENGINEERING

Name of the student: P. Ajithkumar   Department: CSE

Year/Semester: I/I   Date: 11.02.2020

Name of the program: Applications of Nano Scale Science & Engineering   Name of the chief guest: Dr. F. Jancy Sophia

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	Excellent
2.	Content of the program	Good
3.	Speaker positively influenced my view towards the topic	Good
4.	The instructor explained the topic clearly and used relevant examples	Excellent
5.	The lecture was interactive and felt engaged	Excellent
6.	In future, I would like to attend the lectures from the speaker	Good

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any): ‒

SIGNATURE

Student Feedback Form

(2019-2020)

APPLICATIONS OF NANOSCALE SCIENCE AND ENGINEERING

Name of the student: G. Leela   Department: ECE

Year/Semester: I/I   Date: 11.02.2020

Name of the program: Applications of Nano Scale Science & Engineering   Name of the chief guest: Dr. F. Jancy Sophia

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the program	4
3.	Speaker positively influenced my view towards the topic	4
4.	The instructor explained the topic clearly and used relevant examples	5
5.	The lecture was interactive and felt engaged	5
6.	In future, I would like to attend the lectures from the speaker	5

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any): ‒

SIGNATURE

Student Feedback Form

(2019-2020)

APPLICATIONS OF NANOSCALE SCIENCE AND ENGINEERING

Name of the student: V. Vasanthan

Department: ECE

Year/Semester: I/I

Date: 11.02.2020

Name of the program: Application Nanoscale and Engineering

Name of the chief guest: Dr. F. Jancy Sophia

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	Excellent
2.	Content of the program	good
3.	Speaker positively influenced my view towards the topic	Average
4.	The instructor explained the topic clearly and used relevant examples	good
5.	The lecture was interactive and felt engaged	Average
6.	In future, I would like to attend the lectures from the speaker	Excellent

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any): —

SIGNATURE

Student Feedback Form

(2019-2020)

APPLICATIONS OF NANOSCALE SCIENCE AND ENGINEERING

Name of the student: T. Thivan

Department: Mechanical Engineering

Year/Semester: I/I

Date: 11.2.2020

Name of the program: "Application of Nano scale scince and Engineering

Name of the chief guest: Dr. F. Jancy Sophia

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the program	4
3.	Speaker positively influenced my view towards the topic	4
4.	The instructor explained the topic clearly and used relevant examples	5
5.	The lecture was interactive and felt engaged	4
6.	In future, I would like to attend the lectures from the speaker	4

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any): —

T. Thivan

SIGNATURE

GUEST LECTURE ON "APPLICATIONS OF NANOSCALE SCIENCE AND ENGINEERING"

The Department of Science and Humanities has organized a guest lecture by Dr. F. Jancy Sophia, Assistant Professor, Department of Chemistry, C. Kandasamy Naidu College for Women, Cuddalore on 11th February, 2020 on **"Applications of NanoScale Science and Engineering"**. Prof. Jancy Sophia gave introduction to Nanotechnology and brief history of research in nanomaterials. She explained changes of physical and chemical properties of materials at nanoscale. She also explained the applications of nanomaterials in the field of cosmetics, space technologies, diagnostics and therapeutic practices, especially treating cancer, gene therapy and in vitro diagnostics. She also discussed how nanoscale material has made a difference in many areas of engineering and technology, such as energy, environmental pollution control, textile, automobile and electronics. The entire session was very interactive and students were allowed to ask their queries during the whole 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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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2020 – 2021)

CIR. No: SACET/ECE/CIR/14   **10.07.2020**

The department of Electronics and Communication Engineering has planned to conduct a a one day workshop on **"Electronic Circuit Design in ESIM" on 11th July, 2020** at VLSI Laboratory. Interested staff and students are invited for the Workshop.

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

2. **Mrs.D.Uma Maheswari,AP,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and Technology

HOD 10/7/2020   PRINCIPAL 10.7.2020

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Electronic Circuit Design in E-Sim

Objective:

The aim of the workshop was to design electronic circuits using Electronics Simulation (E-Sim) software and to gain hands on experience in designing electronic circuits and perform simulations.

About E-Sim:

E-Sim is a CAD tool that helps electronic system designers to design, test and analyze their circuits. But the important feature of this tool is that it is open source and hence the user can modify the source as per his/her need. The software provides a generic, modular and extensible platform for experiment with electronic circuits. This software runs on all Ubuntu Linux distributions and some flavors of Windows. It uses Python, KiCad and Ngspice.

Outcomes:

Learn how to develop and employ circuit models for elementary electronic components, e.g., resistors, sources, inductors, capacitors, diodes and transistors. Gain an intuitive understanding of the role of filter design, amplifiers, diode and rectifier circuits.

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106

Electronic Circuit Design in E-Sim

COURSE CONTENT:

✓ Workshop Contents Getting Started with E-sim

✓ Introduction to E-sim Software and installation process.

✓ Explanation of step by step design process.

✓ Explanation of various process like EEschema, Kicad to NGspice conversion and simulation.

✓ Designing of analog electronic circuits, conversion of file and simulation process

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
11/07/2020	I	9.15 AM – 11.00 AM	Introduction to E - Sim software
TEA BREAK(11.00 AM to 11.15 AM)			
11/07/2020	II	11.15AM - 12.35PM	Design of RL,RC,RLC circuits
LUNCH BREAK (12.35 PM to 1.15 PM)			
11/07/2020	III	1.15 PM - 2.55 PM	Design of BJT amplifier circuits
TEA BREAK(2.55 PM to 3.05 PM)			
11/07/2020	IV	3.05PM - 4.45PM	Design the digital circuits MUX, Logic Gates

Duration: The duration of this workshop will be one day 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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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

EVENT: Workshop

TITLE: Electronics Circuit Design in E-SIM

DATE: 11.07.2020

YEAR/SEM: II/IV

S. NO	REGISTER NO	NAME OF THE STUDENT	SIGNATURE
1.	422118106001	Abinesh M	M. Abinesh
2.	422118106003	Kaveri K	K. Kaveri
3.	422118106005	Manju R	R. Manju
4.	422118106007	Parameswari G	G. Parameshwari
5.	422118106009	Preethi R	Preethi. R
6.	422118106012	Ramya V	Ramya. V.
7.	422118106013	Ravichandiran P	AB
8.	422118106014	Sandhiya R	Sandhiya. R
9.	422118106017	Seethalakshmi G	Seethalakshmi G
10.	422118106018	SelvaPraveena S	Selvapravim. S
11.	422118106020	Sineka R	Sineka
12.	422118106021	Sivasakthi P	Sivasakthi. P
13.	422118106023	Vijayalakshmi K	AB
14.	422118106301	Delisiya D	Delisiya. D
15.	422118106302	Kavitha K	Kavitha. K
16.	422118106303	Krishna Dharshini S	Krishna Dharshini. S

R. R 11/7/2020
EVENT COORDINATOR

11/7/2020
HOD

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TWO DAYS NATIONAL WORKSHOP ON . E-SIM

FEEDBACK FORM

NAME   : R. Manju   DATE: 11·07·2020

YEAR/DEPT : II year / ECE

INSTITUTION : St. Anne's College of engineering & technology

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:						

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ANGUCHETTYPLAYAM, PANRUTI – 607 106

TWO DAYS NATIONAL WORKSHOP ON _ E-SIM

FEEDBACK FORM

NAME : R. Sineka   DATE: 11.07.2020

YEAR/DEPT : II year / ECE

INSTITUTION : St. Anne's College of Engineering and Technology

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:						

TWO DAYS NATIONAL WORKSHOP ON E-S IMP

FEEDBACK FORM

NAME : K. Vijaya Lakshmi   DATE: 11.07.2020

YEAR/DEPT : II year / ECE

INSTITUTION : ST. Anne's CET

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:						

TWO DAYS NATIONAL WORKSHOP ON E-SIM

FEEDBACK FORM

NAME   : K. Kaveri   DATE: 11.07.2020

YEAR/DEPT : II year / ECE

INSTITUTION : ST. Anne's CET

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:

REPORT

The objective of this workshop is to enhance student's practical & technical skill and to make them compatible with industry. To fulfill this, the department of Electronics & Communication Engineering has organized one day workshop on "Electronic circuit design in E-Sim" by Mrs. D. Umamaheswari, Asso. Professor & Mr. S. Durairaj, Asst. Professor for 2nd year ECE students held on 11th July 2020. The workshop was aimed to provide knowledge about simulation of electronic circuit in E-Sim software, implementation of electrical and Electronic circuit. They started with introduction of E-Sim, benefits of the using E-sim and its applications. They explained that before directly implementing the circuit, it is necessary to simulate it on software, so when the circuit is being performed on bread-board, it becomes easier. They explained schematic design of circuit on software E-Sim and pointers to make precise schematic design.basic circuits were taken likeFull wave bridge rectifier, Dual power supply, Active filters and so on. They designed and explained the many circuits on E-Sim and simulated at the end.At the end of the workshop, there was a feedback session, in which students gave their genuine feedback of the workshop. Students actively participated in this workshop and requested for more such workshops and industrial visit in the similar way to gain more practical skills.
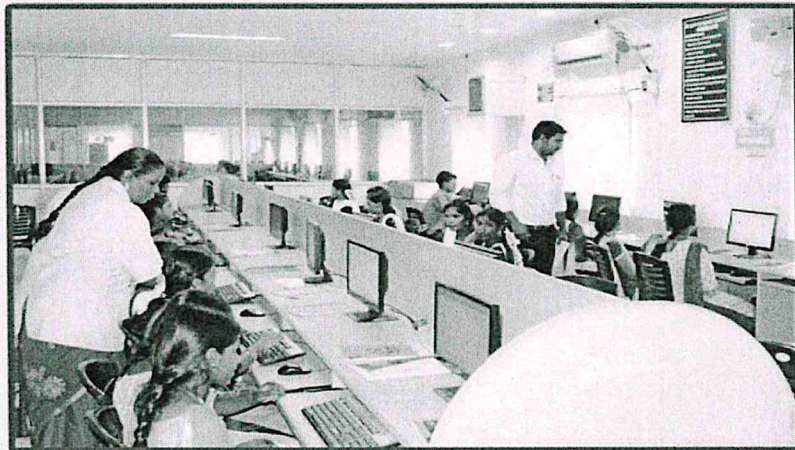
Workshop on
"Electronic circuit design in E-Sim"

Dr. R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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DEPARTMENT OF SCIENCE AND HUMANITIES
CIRCULAR
(2019– 2020)

CIR. No: SACET/S&H/CIR/ 17   **03.02.2020**

The Department of Science and Humanities has planned to conduct a value added course on **"HARD WARE BASICS"** from 10.02.2020 to 14.02.2020. All first year students are invited for the course.

Name of the Resource Person(S):   1. **Mr. S. Manavalan A/P**
Department of Computer science and engineering,
St. Anne's College of Engineering and technology,
Panruti.

2. **Mr. S. Ashok**
Lab Assistant
Department of Computer science and engineering,
St. Anne's College of Engineering and technology
Panruti.

HOD

[

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College of Engineering & Technology
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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

HARDWARE BASICS

Resource Person

MR. S. MANAVALAN
Assistant Professor,
Department of CSE

MR. S. ASHOK
Lab Assistant,
Department of CSE

Details visit:
www.stannescet.ac.in

Date   : 10.02.2020 - 14.02.2020
Venue   : Conference Hall

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DEPARTMENT OF SCIENCE AND HUMANITIES
VALUE ADDED COURSEON
HARD WARE BASICS
SYLLABUS

About the Course:

Computer hardware includes the physical parts of a computer .such as the case. Central processing unit (CPU). Monitor, moue. Keyboard. Computer data storage, graphics card, soundcard. Speakers and motherboard.

Course objectives:

Course material and assignments provide opportunities to:-

• Understand the fundamentals of Hardware

• Understand the operations of basic PC hardware Course Content

Course Content:

Day 1:

Introduction to computer hardware, components of motherboards & its types-ports. Slot. Connectors. add on cards.

Day 2:

Power supply units, cabinet types. Storage devices. Primary & secondary storage medium.

Day 3:

Magnetic disc, RAM. ROM, PROM, EPROM, Floppy, CDROM. CDRW, DVD, Virtual rnemory, Cache memory, Linear & Physical memory, video memory

Day 4:

Input devices-keyboard, mouse. Types of mouse. Joy stick, how input is taken in & given out. Gaming device

Day 5:

Output devices – monitors - different types of monitors. Printers & its types, Projectors.

EVENT CO-ORDINATOR   **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 SCIENCE AND HUMANITIES

STUDENT LIST

TITLE: HARD WARE BASICS

DATE: 10/2/20 – 14/2/20

S.No	Register Number	NAME
1	422119104001	Andro Jerry J
2	422119104002	Bakkiyalakshmi K
3	422119104003	Batricson L
4	422119104005	Dhivagar B
5	422119104006	Eswaramoorthy P
6	422119104007	Gilbart N
7	422119104008	Gurumoorthy S
8	422119104009	Karthika E
9	422119104010	Kathirraman A
10	422119104011	Kowsalya R
11	422119104012	Krishnaveni R
12	422119104013	Loganathan S
13	422119104015	Manoj Kumar M
14	422119104017	Princy Diana A
15	422119104018	Priya Antony A
16	422119104019	Purushothaman R
17	422119104020	Rajesh K
18	422119104021	Saleth Reena M
19	422119104022	Samshath Begam D
20	422119104023	Santhosh R
21	422119104024	Sathiya G
22	422119104025	Siranjeevi K
23	422119104026	Sri Ram S
24	422119104028	Syed thameem S
25	422119104029	Tamiloli K
26	422119104030	Vasanth P A
27	422119104031	Yogesh P A
28	422119106001	Anandhi M
29	422191106002	Cindrella Pascal S
30	422191106003	Kogila R
31	422191106005	Manoj S
32	422191106006	Pradeepa S
33	422191106007	Ranjithkumar M
34	422191106008	Santhosh Kumar R
35	422191106009	Sri Harini K
36	422191106011	Vishva D

37	422191105001	Aakash K
38	422191105002	Aravindh M
39	422191105003	Dhaslima A
40	422191105004	Ezhilkumar E
41	422191105005	Franklin Paul Raj A
42	422191105006	Gokul K
43	422191105007	Kaveri T
44	422191105008	Krishna Jothi G
45	422191105010	Nivedha A
46	422191105011	Pradipraj M
47	422191105012	Sriram S
48	422191105013	Vijayalakshmi P
49	422191105014	Vishnu Priya P
50	422119114001	Arun M
51	422119114002	Bharathi P
52	422119114003	Bharath Kumar S
53	422119114005	Dhinesh K
54	422119114006	Jeevanantham V
55	422119114007	Krishnaraj M
56	422119114008	Mohamed Abuubaithar M
57	422119114009	Muthuvel P
58	422119114010	Paramaguru P M
59	422119114012	Rabinraj J
60	422119114013	Ramalinga Raja S
61	422119114014	Sivakumar S
62	422119114015	Subash P
63	422119114016	Vetri S
64	422119114017	Vishwa J

EVENT CO-ORDINATOR

HOD

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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 SCIENCE AND HUMANITIES
ATTENDANCE SHEET

TITLE: HARD WARE BASICS

DATE: 10/2/20 – 14/2/20

S.NO.	STUDENT NAME	10/2/2020		11/2/20		12/2/2020		13/2/20		14/2/2020	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
	CSE										
1	Andro Jerry J	J.Anifuy	J.Anifuy	J.Rufuy	J.Anifuy	AB	AB	J.Anifuy	J.Any	J.Ontay	J.Andry
2	Bakkiyalakshmi K	Balkhiy	Balkey	Balkhiy	Bhave	Bhakly	Bhaoh	Bhakiy	Bhail	Bhapy	Bhal
3	Batricson L	Batrison	Batrison	Batrison	Betrisa	Batrison	Batrison	AB	AB	Batrisn	Bqtun
4	Dhivagar B	B.Dw	B.Dhi	B.Dhy	B.Dhu	B.Dhu	B.Dhy	B.dhy	B.Dhya	B.Dhu	B.Phu
5	Eswaramoorthy P	Eswb	Eswb	Eswp	Elwa	Ewll	Ewd	Ewe	Ewen	Ewl	Ewn
6	Gilbart N	Gilber	Gilber	Gilbart	Gilber	Gilber	Gilb	AB	AB	Gilbn	Gilbn
7	Gurumoorthy S	AB	AB	Crmf	Crmf	Crmf	Crmf	Crmf	Crmf	Crmf	Crmf
8	Karthika E	Kurh	Kuh	Kum	Kun	Kan	Kah	Khn	Keun	Khn	Khn
9	Kathirraman A	Kainta	Kainta	AB	AB	Katmtri	Katturin	Katurn	Kattin	Katurn	Katun
10	Kowsalya R	R.Kunya	R.Dn	R.Dhu	R.Kann	R.Knu	R.Knu	R.Kan	R.Kn	R.Kn	R.Kn
11	Krishnaveni R	Krishn	Krishn	Krushn	Krushni	Krushni	Krushn	Krushn	Krush	Krn	Krn
12	Loganathan S	Logntn	Logntn	Logntn	Logntn	Logntn	Logndn	Logntn	Logntn	Logntn	Logtn
13	Manoj Kumar M	Dhu	Dhu	AB	AB	Dhu	Dhu	Dhu	Dhu	Dhu	Dhu
14	Princy Diana A	PryDn	PryDn	Pudn	Pudn	puxhu	puxhn	Pudn	Pudn	Pudn	Pano
15	Priya Antony A	Priya.A	Priy.A	Priya.A	Priya.A	Priya.A	Priya.A	Priya.A	Priya.A	priya.A	Priya.A
16	Purushothaman R	Puruhta	Purutn	Purutn	Prutu	Pruu	Pruttn	Prutte	Prutn	AB	AB
17	Rajesh K	K.Thru	K.Thru	K.Thy	K.Thuh	K.Phuy	K.Pru	K.Phy	K.Phy	K.Phy	K.Thyuh
18	SalethReena M	M.Salf	M.Sf	M.raf	M.salf	M.Salf	M.Suf	M.Salf	M.suf	M.suf	M.saf

#	Name										
19	SamshathBegam D							AB	AB		
20	Santhosh R									AB	AB
21	Sathiya G										
22	Siranjeevi K										
23	Sri Ram S										
24	Syed thameem S										
25	Tamiloli K									AB	AB
26	Vasanth P A	AB	AB								
27	Yogesh P A					AB	AB				

ECE

#	Name										
28	Anandhi M										
29	Cindrella Pascal S										
30	Kogila R					AB	AB				
31	Manoj S										
32	Pradeepa S										
33	Ranjithkumar M	AB	AB								
34	Santhosh Kumar R										
35	Sri Harini K			AB	AB						
36	Vishva D									AB	AB

EEE

#	Name										
37	Aakash K	AB	AB							AB	AB
38	Aravindh M										
39	Dhaslima A							AB	AB		
40	Ezhilkumar E										
41	Franklin Paul Raj A	AB	AB								
42	Gokul K										
43	Kaveri T					AB	AB				
44	Krishna Jothi G			AB	AB						
45	Nivedha A										
46	Pradipraj M					AB	AB				

No.	Name										
47	Sriram S	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
48	Vijayalakshmi P	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
49	Vishnu Priya P	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*

MECH

No.	Name										
50	Arun M	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	AB	AB	*(sign)*	*(sign)*
51	Bharathi P	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
52	Bharath Kumar S	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
53	Dhinesh K	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
54	Jeevanantham V	AB	AB	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
55	Krishnaraj M	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	AB	AB	*(sign)*	*(sign)*
56	Mohamed Abuubaithar M	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
57	Muthuvel P	*(sign)*	*(sign)*	AB	AB	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
58	Paramaguru P M	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
59	Rabinraj J	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	AB	AB.
60	Ramalinga Raja S	*(sign)*	*(sign)*	*(sign)*	*(sign)*	AB	AB	*(sign)*	*(sign)*	*(sign)*	*(sign)*
61	Sivakumar S	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
62	Subash P	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
63	Vetri S	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*	*(sign)*
64	Vishwa J	*(sign)*	*(sign)*	*(sign)*	*(sign)*	AB	AB	*(sign)*	*(sign)*	*(sign)*	*(sign)*

(signature) **EVENT CO-ORDINATOR**

(signature) **HOD**

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

HARDWARE BASICS

ASSESSMENT
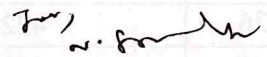
DATE: 10.02.2020 – 14.02.2020

S.NO	REG.NUMBER	NAME OF THE STUDENT	MARKS
1	422119104001	Andro Jerry J	92
2	422119104002	Bakkiyalakshmi K	98
3	422119104003	Batricson L	87
4	422119104005	Dhivagar B	92
5	422119104006	Eswaramoorthy P	98
6	422119104007	Gilbart N	94
7	422119104008	Gurumoorthy S	86
8	422119104009	Karthika E	86
9	422119104010	Kathirraman A	88
10	422119104011	Kowsalya R	98
11	422119104012	Krishnaveni R	95
12	422119104013	Loganathan S	97
13	422119104015	Manoj Kumar M	88
14	422119104017	Princy Diana A	93
15	422119104018	Priya Antony A	98
16	422119104019	Purushothaman R	95
17	422119104020	Rajesh K	94
18	422119104021	Saleth Reena M	92
19	422119104022	Samshath Begam D	94
20	422119104023	Santhosh R	89
21	422119104024	Sathiya G	95
22	422119104025	Siranjeevi K	92
23	422119104026	Sri Ram S	98
24	422119104028	Syed thameem S	88
25	422119104029	Tamiloli K	84
26	422119104030	Vasanth P A	85
27	422119104031	Yogesh P A	86
28	422119106001	Anandhi M	98
29	422191106002	Cindrella Pascal S	94
30	422191106003	Kogila R	88
31	422191106005	Manoj S	97
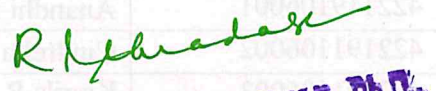
32	422191106006	Pradeepa S	98
33	422191106007	Ranjithkumar M	88
34	422191106008	Santhosh Kumar R	98
35	422191106009	Sri Harini K	95
36	422191106011	Vishva D	97
37	422191105001	Aakash K	98
38	422191105002	Aravindh M	95
39	422191105003	Dhaslima A	95
40	422191105004	Ezhilkumar E	95
41	422191105005	Franklin Paul Raj A	94
42	422191105006	Gokul K	95
43	422191105007	Kaveri T	98
44	422191105008	Krishna Jothi G	97
45	422191105010	Nivedha A	95
46	422191105011	Pradipraj M	95
47	422191105012	Sriram S	98
48	422191105013	Vijayalakshmi P	97
49	422191105014	Vishnu Priya P	92
50	422119114001	Arun M	90
51	422119114002	Bharathi P	94
52	422119114003	Bharath Kumar S	95
53	422119114005	Dhinesh K	96
54	422119114006	Jeevanantham V	93
55	422119114007	Krishnaraj M	94
56	422119114008	Mohamed Abuubaithar M	95
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58	422119114010	Paramaguru P M	92
59	422119114012	Rabinraj J	93
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61	422119114014	Sivakumar S	95
62	422119114015	Subash P	94
63	422119114016	Vetri S	92
64	422119114017	Vishwa J	97

COURSE COORDINATOR   **HOD**

ST. ANNE'S
College of Engineering & Technology

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(An ISO 9001:2015 Certified Institution)
Approved by AICTE, Delhi & Affiliated to Anna University, Chennai

Website: www.stannescet.ac.in   Email: stannescet@gmail.com

CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

D.VISHVA

Department of Electronics and Communication Engineering

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

has participated in five days value added course on

"HARDWARE BASICS"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from **10.02.2020** to **14.02.2020**

Dr. A. John Peter
HOD/S&H
St. Anne's CET, Panruti

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

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: stannescet@gmail.com

CERTIFICATE
OF PARTICIPATION

This certificate is proudly presented to

K.BAKKIYALAKSHMI

Department of Computer science and Engineering

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

has participated in five days value added course on

"HARDWARE BASICS"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from 10.02.2020 to 14.02.2020

Dr. A. John Peter
HOD/S&H
St. Anne's CET, Panruti

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

CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

P.VIJAYALAKSHMI

Department of Electrical and Electronics Engineering

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

has participated in five days value added course on

"HARDWARE BASICS"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from **10.02.2020** to **14.02.2020**

Dr. A. John Peter
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St. Anne's CET, Panruti

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

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

"HARDWARE BASICS"

Report
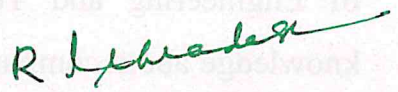
The Science and Humanities Department organized a Five-day value-added course on **"Hardware Basics"** from 10th to 14th February 2020, at St. Anne's College of Engineering and Technology, Panruti. With the purpose of acculturate the students in order to improve the with practical knowledge of the students,

The Session was led by Mr. S. Manavalan AP/CSE, and Mr. S. Ashok Lab Technician, Department of Computer Science And Engineering St. Anne's College of Engineering and Technology. The workshop aimed to give the fundamental knowledge about computer hardware, Operating System installation, fault diagnosis and networking.

The session was conducted by Mr. S. Manavalan AP/CSE, made an introduction to Computer Hardware. He explained PC architecture and hardware components such as motherboard, RAM, Hard drive, and CPU. He also conducted hands on session based on the theoretical part. The session was conducted by Mr. S. Ashok, Lab Technician explained the basic concepts related to windows installation, troubleshooting, partitioning the hard drive with demonstration. The Worksop was totally about the basic concepts related to computer networking such as network components, physical, logical and port addresses, LAN, WLAN along with live demo and hands on session. At the end of workshop students will able to Identify different computer hardware, assemble computer hardware's, troubleshoot hardware problems, install open-source operating system, understand virtualization and to know the latest configuration of computer system.

Finally, the participant's give feedback about this program and concluded with high-tea.

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:S&H

Title: HARDWARE BASICS

PERIOD: April -May 2020

Date: 10.02.2020to 14.02.2020.

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	64	36	24	4	0	0	320	288	90%
2	Training duration	64	28	31	4	1	0	320	278	87%
3	Interactive approach	64	35	26	1	1	0	320	284	89%
4	Mode of presentation	64	36	25	3	0	0	320	289	90%
5	The course material handed out was adequate	64	19	41	1	3	0	320	268	84%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	64	32	28	4	0	0	320	284	89%
7	The course exposed you to new knowledge and practices	64	36	21	6	1	0	320	284	89%
8	Were objectives of the course clear to you?	64	23	35	3	3	0	320	270	84%
9	The course contents met with your expectations	64	46	15	1	2	0	320	297	93%
10	How would you rate the overall course content?	64	18	39	6	1	0	320	266	83%

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VERIFIED BY

APPROVED BY

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ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE - S&H

NO OF STUDENTS: 64   PERIOD: APRIL -MAY 2020   DATE: 10.02.2020 TO 14.02.2020.

TITLE: HARDWARE BASICS

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	56.25	37.50	6.25	0.00	0.00
Question 2	48.44	43.75	6.25	1.56	0.00
Question 3	54.69	40.63	1.56	1.56	0.00
Question 4	56.25	39.06	4.69	0.00	0.00
Question 5	64.06	29.69	4.69	1.56	0.00
Question 6	50.00	43.75	6.25	0.00	0.00
Question 7	56.25	32.81	9.38	1.56	0.00
Question 8	54.69	35.94	4.69	4.69	0.00
Question 9	71.88	23.44	1.56	3.13	0.00
Question 10	60.94	28.13	9.38	1.56	0.00
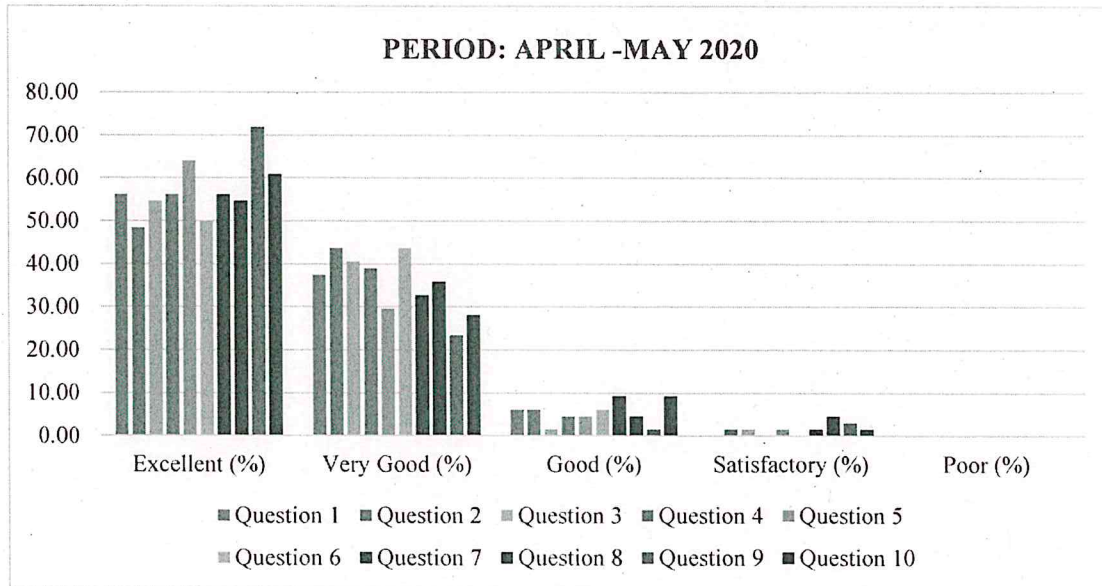
It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

Dr. R. AROKIADASS, M.E., Ph.D.,
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St. Anne's College of Engineering & Technology,
ANGUCHETTYPALYAM,
Siruvathur-(Post), Pan k),
Cuddalore-(Dist), Pin.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/CSE/CIR/36   05.02.2020

The department of Computer Science and Engineering has arranged a Guest Lecture programme on " VIRTUAL REALITY " for CSE students at Conference Hall. An interested staff and students are invited for the Guest Lecture programme.

Name of the Resource Person: **Mrs K.Poornambigai, AP/CSE & Mrs.Z.Asmathunnisa, AP/CSE**

St.Anne's CET.

Date and Time   : **07.02.2020 @ 03:30 PM to 4:30 PM**

HOD 5/2/20   PRINCIPAL

FILE NO.: SACET/CSE/FIL/36   REV.NO.: 00   EFFECTIVE DATE: 06. 10. 2017

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Objective:

This Virtual reality workshop is a simulated 3D environment that enables users to explore and interact with a virtual surrounding in a way that approximates reality, as it is perceived through the users' senses.

Outcomes:

After completion of workshops get Visualizing inherently abstract concepts in physics, engineering, mathematics, chemistry, and biology such as exploring geometric shapes in 3D, following signals through the nervous system, and seeing the behavior of physical structures under different loads and environmental conditions.

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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP SCHEDULE

WORKSHOP: " VIRTUAL REALITY"

YEAR/SEM: II/4,III/6,IV/8   **DATE:** 07.02.2020

SESSION	TOPIC
I	- Introduction - History - Principle - Types of VIRTUAL REALITY - Technologies of VIRTUAL REALITY
II	- Architecture - Applications - Current Problems and Future Work - Conclusion

Prepared By   **Verified By**

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

GUEST LECTUR: VIRTUAL REALITY   **YEAR/SEM:** III/VI VI/VIII

DATE: 07-02-2020

Sl. NO	REGISTER NUMBER	NAME	SIGNATURE
1	422116104001	Aarthi.V	V. Aar
2	422116104002	Abina.M	M. Ab
3	422116104003	Agilan.A	A
4	422116104004	Anandharaj.P	AB
5	422116104005	Aravind.E	C. A
6	422116104006	Arthi.R	R. Arthi
7	422116104007	Arunkumar.V	V. Arun Kumar
8	422116104008	Babyshalini . S	S. Baby
9	422116104009	Chinnaiayan .C	C. C
10	422116104010	Churchil John Amirtharaj.J	J. C
11	422116104011	Dhivya.S	S. Dhi
12	422116104012	Gayathri.K	K. Gayathri
13	422116104013	Gunaseelan S	S.S C
14	422116104015	Juliatrafi . T	AB
15	422116104016	Kabila.B	B
16	422116104018	Karthikeyan.D	AB
17	422116104019	Kayalvizhi.K	AB
18	422116104020	Lavanya.V	V.
19	422116104021	Leema Roseline.R	R. Leena R.
20	422116104022	Logeshwaran.D	AB
21	422116104023	Malarvizhi.S	S. Mal
22	422116104026	Nirmal Raj.V	AB
23	422116104027	Nishanthi.R	R. Nish
24	422116104028	Pugazhvarman.R	R. Pugazh

FILE NO.:SACET/CSE/FIL/036   REV.NO:00   EFECTIVE DATE: 06-10-2017

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

Prepared By

Verified By

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

GUEST LECTURE: VIRTUAL REALITY　　　　　**YEAR/SEM: III/VI**

DATE: 07-02-2020

SL.NO.	REGISTER NUMBER	NAME	SIGNATURE
1.	422117104001	ABINAYA K	K. Abin
2.	422117104002	ABIRAMI A	
3.	422117104003	AJITH KUMAR S	AB
4.	422117104004	AJITH REVILDO M	Revilday .M
5.	422117104005	ANUSHIYA L	L. Anushiya
6.	422117104006	ARUNA M	M. Aru
7.	422117104007	ARUN PANDIYAN S	S. Arup
8.	422117104008	ASHWINI R	R. Ashwini
9.	422117104009	ASWINI K	K. Ashu
10.	422117104010	BABEYOLA A	A. Babeyola
11.	422117104011	BHUVANESWARI K	K. Bhuv
12.	422117104013	HANUSHA R	R. Hanusha
13.	422117104014	HEMALATHA D	AB
14.	422117104017	JASTINRAJ P	AB
15.	422117104018	JULIAN KENNADY P	AB
16.	422117104019	KALAI SENTHAMIZH M	AB
17.	422117104020	KAMALI K	K. Kamali
18.	422117104021	KANNIYAMMAL E	E. kanniyammal.
19.	422117104022	KARTHIKEYAN N	N. Krthikeyn
20.	422117104023	KAVITHA K	K. kaviha
21.	422117104024	KAVITHA N	AB
22.	422117104026	KAVIYA G (20-07-2000)	G. kaviya.
23.	422117104027	LEEMA ROSE A	A. R.R
24.	422117104028	LIZYPRAVARTHANA J	J.

25.	422117104029	MADHAVAN J	AB
26.	422117104030	MANISHA KOYARALA M	M. Manish
27.	422117104032	MONISHA K	K. Mi
28.	422117104033	MONISHA M	M. Monish
29.	422117104035	PERIYA NAYAGA MARY S	S. Paiya
30.	422117104036	PRADEEP A	AB
31.	422117104038	PRAVEENKUMAR P	P. Praveen kry
32.	422117104039	RAJKUMAR M	M. Ryl
33.	422117104040	RAMYA R	R. Ramya
34.	422117104041	RANJITH KUMAR R	R. Ranjith kumar
35.	422117104042	ROJA S	S. Roja
36.	422117104044	SANGEETHA R	AB
37.	422117104045	SANTHOSH S	S. Sent
38.	422117104046	SANTHOSH KUMAR J	AB
39.	422117104047	SHARCHANDAR P	Sharchandar
40.	422117104048	SIVASANKARI K	AB
41.	422117104049	SOWMIYA E	E. Sowmiya
42.	422117104050	SRINIVASAN M	AB
43.	422117104052	TAMIL SELVAN V	V. Tmksh
44.	422117104054	THENARUVI A	A. Thenaui
45.	422117104055	THIRUMALVALAVAN G	G.
46.	422117104057	VANITHA B	B. Vanitha
47.	422117104058	VARSHA M R	M.R. Varsha
48.	422117104059	VISHNUPRIYA R	R. Vishnupriya
49.	422117104301	ARUN P	P. A
50.	422117104303	RAKESH JAGADISH L	L. Rakesh
51.	422117104304	VADALARASAN G.P	AB

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
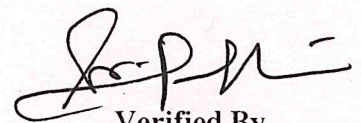## ATTENDANCE

GUEST LECTURE: VIRTUAL REALITY **YEAR/SEM:** III/VI II / IV

DATE: 07-02-2020

SL.NO.	REGISTER NUMBER	NAME	SIGNATURE
1	422118104001	ANNAI THERASAMMAL. A	AB
2	422118104002	ARCHANA .A	A. Archana
3	422118104003	BACKIYA PRIYA. A	A. Backiya Priya
4	422118104004	CHANDRU. S	S. Chandru
5	422118104005	EZAKIA SELVAM. A	A. Ezakia Selvam
6	422118104006	JAYAVEENA .M	M. Jayaveena
7	422118104007	KAMATCHI .R	R. Kamf.
8	422118104008	KARTHICK .K	K. Karthick
9	422118104009	KAVIYARASU .S	AB
10	422118104010	LABILAN. M	Labilan j. M.
11	422118104011	PAVITHRA. B	B. Pavithra.
12	422118104012	PAVITHRA. M	M. Pavithra.
13	422118104014	RAMYA. D	D. Ramya.
14	422118104015	RANJITHKUMAR. R	R. Ranjith
15	422118104016	SANDHIYA. R	R. Sand
16	422118104018	SENTHAMIZHSELVI .P	P. Senthel Selvi.
17	422118104019	SHANGESH .E	AB
18	422118104020	SUBASRI. N	N. Subasri
19	422118104021	SURIYA PRAKASH. S	S. Suriya Prakash
20	422118104023	VIJAYALAKSHMI. R	R. Vijalil
21	422118104024	VIMALA ROSHINI. R	R. Vimala Rosh..
22	422118104301	RAVINDIRAN . G	AB
23	422118104302	SIVAPRAGASAM. B	B.

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ANGUCHETTYPALAYAM, PANRUTI – 607106

TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : LABILAN . M   Department : CSE

Year/Semester : II - IV   Date : 07.02.2020

Name of the training : Python mam (VR)   Name of the trainer : oops mam

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : V. Lavanya.

Department : CSE

Year/Semester : IV / VIII

Date : 07/02/2020

Name of the training : Guest Lecture on Virtual Reality.

Name of the trainer : Mrs. Z. Asamathunnisa Mrs. K. Pooranambigai

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	4
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

V. [signature] 7/2/2020.

SIGNATURE

TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : E. Sowmiya   **Department** : CSE

Year/Semester : III /VI   **Date** : 7.2.2020

Name of the training : virtual Reality   **Name of the trainer :**

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	5
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	4

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

E. Sowmiya

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : A. Ezakia Selvam   Department   : CSE

Year/Semester   : II / 4   Date   : 7/2/2020

Name of the training : Virtual reality   Name of the trainer : Mrs, Azmath Nis
Mrs, Poornaprih

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4.5
2.	Content of the training	4
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	4
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	5

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : A. Backiya priya   Department   : CSE

Year/Semester : II-year / 04   Date : 7/2/2020

Name of the training : Virtual reality   Name of the trainer : Mrs. Ashmathnish
Mrs. Puvarancbigai

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	Yes.

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

A. Backiya priya
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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : S.Suriya prakash   Department   : CSE

Year/Semester   : II / IV   Date   : 07/02/2020

Name of the training : VV   Name of the trainer : Asmath & Pooranampi -ai

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

It is Intrested in topic

SIGNATURE

REPORT

Department of Computer Science and Engineering has arranged a Guest lecture programme on "Virtula Reality" for CSE students conducted by Mrs.K.Poornambigai, AP/CSE & Mrs.Z.Asmathunnisa AP/CSE, St.Anne's College of Engineering and Technology, Panruti on 07.02.2020 between 3:30p.m. to 4.30 pm. They discussed about the basic principles of Virtual Reality. Virtual reality is a simulated 3D environment that enables users to explore and interact with a virtual surrounding in a way that approximates reality, as it is perceived through the users' senses.

Virtual reality is the creation and application of a simulated world. This virtual world is separate from the one the user experiences on a daily basis. Despite being a completely fabricated realm, designers of virtual reality have the goal of making the world as believable as possible. It doesn't have to be real per se, but it does need to make enough sense to trick the user's mind into being immersed in the space before them.

While this may sound an awful lot like traditional video games, there is a key difference between true virtual reality experiences and those digital worlds that remain relegated to flat screens. VR experiences incorporate headsets, motion sensors, and wearable equipment to sell the idea that the person is actually participating in the activity at the location in question. The complexity of most VR setups often requires large spaces and may even take up full auditoriums in some commercial venues. Video game controllers may be used, but most VR companies have their own proprietary controllers that require motion to operate. The students got more benefitted from this guest lecture.

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 SCIENCE AND HUMANITIES

CIRCULAR

(2019 – 2020)

CIR. No.: SACET/S&H/CIR/13   **Date: 11.10.2019**

The Department of Science and Humanities has arranged a guest lecture on **"ICT Initiatives of Government of India in Higher Education"** on 22.10.2019 at 3.05 p.m. Hence, all the first year and also interested higher semester students are requested to attend the program.

Name of the Resource person: **Dr. A. John Peter**
HOD/ Professor in Physics
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Panruti

Venue   : **Conference Hall, Admin Block.**

HOD 11|10|19   PRINCIPAL - 11.10.19

DEPARTMENT OF SCIENCE AND HUMANITIES

Branch:CSE   **Sem/Year:01/I**   **Batch:2019-2020**

S.No	Reg.Number	NAME	SIGNATURE
1	422119104001	Andro Jerry J	
2	422119104002	Bakkiyalakshmi K	
3	422119104003	Batricson L	
4	422119104005	Dhivagar B	
5	422119104006	Eswaramoorthy P	
6	422119104007	Gilbart N	
7	422119104008	Gurumoorthy S	
8	422119104009	Karthika E	
9	422119104010	Kathirraman A	
10	422119104011	Kowsalya R	
11	422119104012	Krishnaveni R	
12	422119104013	Loganathan S	
13	422119104015	Manoj Kumar M	
14	422119104017	Princy Diana A	
15	422119104018	Priya Antony A	
16	422119104019	Purushothaman R	
17	422119104020	Rajesh K	
18	422119104021	Saleth Reena M	
19	422119104022	Samshath Begam D	
20	422119104023	Santhosh R	
21	422119104024	Sathiya G	
22	422119104025	Siranjeevi K	
23	422119104026	Sri Ram S	
24	422119104027	Sunil P	
25	422119104028	Syed thameem S	
26	422119104029	Tamiloli K	
27	422119104030	Vasanth P A	
28	422119104031	Yogesh P A	

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DEPARTMENT OF SCIENCE AND HUMANITIES

Branch:MECH **Sem/Year:01/I** **Batch:2019-2020**

S.No	Register Number	NAME	SIGNATURE
1	422119114001	Arun M	
2	422119114002	Bharathi P	
3	422119114003	Bharath Kumar S	
4	422119114005	Dhinesh K	
5	422119114006	Jeevanantham V	
6	422119114007	Krishnaraj M	
7	422119114008	Mohamed Abuubaithar M	
8	422119114009	Muthuvel P	
9	422119114010	Paramaguru P M	
10	422119114012	Rabinraj J	
11	422119114013	Ramalinga Raja S	
12	422119114014	Sivakumar S	
13	422119114015	Subash P	
14	422119114016	Vetri S	
15	422119114017	Vishwa J	

DEPARTMENT OF SCIENCE AND HUMANITIES

Branch:EEE   **Sem/Year:01/I**   **Batch:2019-2020**

S.No	Register Number	NAME	SIGNATURE
1	422191105001	AAKASH K	
2	422191105002	ARAVINDH M	
3	422191105003	DHASLIMA A	
4	422191105004	EZHILKUMAR E	
5	422191105005	FRANKLIN PAUL RAJ A	
6	422191105006	GOKUL K	
7	422191105007	KAVERI T	
8	422191105008	KRISHNA JOTHI G	
9	422191105009	MANIKANDAN K	
10	422191105010	NIVEDHA A	
11	422191105011	PRADIPRAJ M	
12	422191105012	SRIRAM S	
13	422191105013	VIJAYALAKSHMI P	
14	422191105014	VISHNU PRIYA P	

DEPARTMENT OF SCIENCE AND HUMANITIES

Branch: ECE　　　　　　　　**Sem/Year:01/I**　　　　　　　　**Batch:2019-2020**

S.No	Register Number	NAME	SIGNATURE
1	422119106001	ANANDHI M	Anandhi
2	422191106002	CINDRELLA PASCAL S	Cinderella Pascal
3	422191106003	KOGILA R	Kogila
4	422191106004	KOWSALYA S	Kousalya
5	422191106005	MANOJ S	Manoj
6	422191106006	PRADEEPA S	Pradeep
7	422191106007	RANJITHKUMAR M	Ranjithkumar
8	422191106008	SANTHOSH KUMAR R	Santhosh
9	422191106009	SRI HARINI K	K.Sri Harini
10	422191106010	VALLARASAN E	Vall
11	422191106011	VISHVA D	Vishva

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Student Feedback Form

(2019-2020)

ICT Initiatives of Government of India in Higher Education

Name of the student: Andro jasy . J   Department: CSE

Year/Semester: I / 01   Date: 22|10|2019

Name of the program: ICT   Name of the chief guest: Dr. A. John Peter

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the program	2
3.	Speaker positively influenced my view towards the topic	3
4.	The instructor explained the topic clearly and used relevant examples	4
5.	The lecture was interactive and felt engaged	4
6.	In future, I would like to attend the lectures from the speaker	3

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):

SIGNATURE

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Student Feedback Form

(2019-2020)

ICT Initiatives of Government of India in Higher Education

Name of the student: Gribant   Department: CSE

Year/Semester: I / 01   Date: 22|10|19

Name of the program: ICT   Name of the chief guest: Dr. A. John Peter

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the program	5
3.	Speaker positively influenced my view towards the topic	3
4.	The instructor explained the topic clearly and used relevant examples	4
5.	The lecture was interactive and felt engaged	5
6.	In future, I would like to attend the lectures from the speaker	2

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):

SIGNATURE

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Student Feedback Form

(2019-2020)

ICT Initiatives of Government of India in Higher Education

Name of the student: S. Sriram   Department: EEE

Year/Semester: 1 Sem / 1st Year   Date: 22/10/2019

Name of the program: ICT   Name of the chief guest: Dr. A. John Peter

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	3
2.	Content of the program	4
3.	Speaker positively influenced my view towards the topic	5
4.	The instructor explained the topic clearly and used relevant examples	3
5.	The lecture was interactive and felt engaged	2
6.	In future, I would like to attend the lectures from the speaker	3

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):

S. Sriram
SIGNATURE

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Student Feedback Form

(2019-2020)

ICT Initiatives of Government of India in Higher Education

Name of the student: K. Rajesh   Department: CSE

Year/Semester: 1 Sem 1st year   Date: 22/10/2019

Name of the program: ICT   Name of the chief guest: Dr. A. John Peter

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the program	3
3.	Speaker positively influenced my view towards the topic	1
4.	The instructor explained the topic clearly and used relevant examples	2
5.	The lecture was interactive and felt engaged	4
6.	In future, I would like to attend the lectures from the speaker	5

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):

K. Rajesh
SIGNATURE

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Student Feedback Form

(2019-2020)

ICT Initiatives of Government of India in Higher Education

Name of the student: Vishva ƐD.

Department: ECE.

Year/Semester: I/1

Date: 22/10/2019

Name of the program: ICT

Name of the chief guest: Dr. A. John Peter

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	3
2.	Content of the program	5
3.	Speaker positively influenced my view towards the topic	4
4.	The instructor explained the topic clearly and used relevant examples	3
5.	The lecture was interactive and felt engaged	1
6.	In future, I would like to attend the lectures from the speaker	4

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):

SIGNATURE

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Student Feedback Form

(2019-2020)

ICT Initiatives of Government of India in Higher Education

Name of the student: Santhosh. R

Department: ECE

Year/Semester: 01/01

Date: 22/10/19

Name of the program: ICT. Gvnt of India

Name of the chief guest: Dr. A. John Peter

S.No.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the program	4
3.	Speaker positively influenced my view towards the topic	4
4.	The instructor explained the topic clearly and used relevant examples	5
5.	The lecture was interactive and felt engaged	3
6.	In future, I would like to attend the lectures from the speaker	4

(Guideline for rating: 5 – Excellent, 4 – Good, 3 – Satisfactory, 2 – Average, 1 – Poor)

Comments (if any):

SIGNATURE

SEMINAR REPORT ON "ICT INITIATIVES OF GOVERNMENT OF INDIA IN HIGHER EDUCATION"

The Department of Science and Humanities has arranged a guest lecture on **"ICT Initiatives of Government of India in Higher Education"** on 22.10.2019 at 3.05 p.m. The aim of the seminar guided by Dr. A. John Peter, HOD/ Professor in Physics, Department of Science and Humanities was to sensitize the budding engineers on different digital initiatives of Govt. of India and advantages of them in day to day life of students. Benefits of online courses and certifications were also enlightened to all the participants. He also focused on demonstrating and elucidating how to download the applications, use them, prerequisites to use them.

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

(2019– 2020)

CIR. No. : SACET/EEE/CIR/25   **30.09.2019**

It is informed that Department of Electrical and Electronics Engineering has planned to organize a Guest Lecture on **"Design and Fabrication of Audio System"** in our college premises. Hence, all the II year students of the department are insisted to attend the training program without fail.

Name of the resource person   : **Mr. S. Kavimani**

Technical Lead, Master Audio, Vadalur.

Date and Time   : 01.10.2019, 03.00 PM

Venue   : VLSI laboratory, Annai Annammai Block.

HOD 30/9/19

PRINCIPAL 30.9.19

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
(A Unit of the Sisters of St. Anne, Trichy)

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

(An ISO 9001 : 2015 Certified Institution)

Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106

Phone: 04142-242661, 243661. Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 23.09.2019

To

Mr. S. Kavimani,

Technical Lead

Master Audio

Vadalur.

Dear Sir,

Greetings to you.

With great pleasure, Department of Electrical and Electronics Engineering would like to invite you to participate as Resource Person for a Guest lecture on " **Design and Fabrication of Audio System"** which is scheduled on 1ˢᵗ October, 2019. Your presence will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

23.9.19

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.

From: Kavimani <k.mani@gmail.com>
Date: Wed, 25Sep 2019, 8:07 pm
Subject: Re: Requisition Letter for guest lecture
To: St. Anne's CET (EEE DEPT) <eee@stannescet.ac.in>

I accept the invitation.

ST. ANNE'S
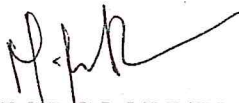
COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPLAYAM, PANRUTI – 607 110.
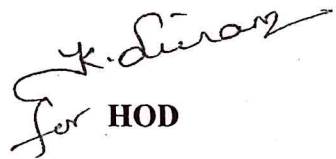
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ATTENDANCE SHEET

DATE   : 01.10.19
EVENT   : DESIGN AND FABRICATION OF AUDIO SYSTEM

S. No	REG. NO	NAME	SIGNATURE
1	422118105001	Aarthi Roja J	Aarthi Roja
2	422118105004	Anbumani B	Anbumani
3	422118105005	Bhuvaneshwaran K	Bhuvaneshwaran
4	422118105006	Boobathi C	Boobathi
5	422118105007	Easwari M	Easwari
6	422118105008	Kalaipriyan S	Kalaipriyan
7	422118105009	Kannan S	Kannan
8	422118105013	Mohanraj K	Mohanraj
9	422118105014	Muralikrishnan M	Muralikrishnan
10	422118105015	Naveenkumar C	Naveen kum
11	422118105016	Nivetha M	Nivetha
12	422118105017	Pieorex A	A. Pieorex
13	422118105018	Rasu R	Rasu
14	422118105019	Sampathkumar G	G. Sampathkumar
15	422118105020	Sivapriya S	Sivapriya
16	422118105021	Srilekha K	Srilekha
17	422118105022	Surendhar K	Surendhar
18	422118105023	Vivethitha P	Vivethitha
19	422118105301	Arokiya Raj	Arokiya Raj
20	422118105302	Kavinilavan I	I. Kavinilavan
21	422118105304	Vijay V	Vijay
	422118105305	Vijayakumar D	Vijayakumar

COURSE COORDINATOR

for HOD

Left Form

FEEDBACK FORM

NAME : V. DHIVYA   DATE: 1|10|19

YEAR/DEPT : II | EEE

INSTITUTION : ST. Anne's CET,

EVENT NAME : Design and fabrication of audio system.

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

S.NO	FEEDBACK QUESTIONS	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:

Right Form

FEEDBACK FORM

NAME : v. veeropandy   DATE: 01/10/19

YEAR/DEPT : II | EEE

INSTITUTION : St. Anne Engineering and technology

EVENT NAME : Design and fabrication of Audio system

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

S.NO	FEEDBACK QUESTIONS	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:

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ANGUCHETTYPLAYAM, PANRUTI – 607 106

FEEDBACK FORM

NAME : R. VINOTHINI   DATE: 1/10/19

YEAR/DEPT : III - EEE

INSTITUTION : ST. Annes college of Engineering and Technology

EVENT NAME : Design and Fabrication of audio system

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:						

Title: Guest Lecture on "Design and Fabrication of Audio System"

Description:

Mr. S. Kavimani, Technical Lead, Master Audio from Vadalur, lectured about the specific components of audio-related circuits and electronics. Audio electronics can be summarized as converting sound to electrical signals, processing the electrical signals, and turning these processed signals back into sound. This is a straight forward objective; nevertheless, this particular discipline of electrical engineering covers many areas of the EE world. In fact, many practicing engineers spend their entire careers researching, developing, and designing audio electronics and related equipment.

Our Guest gave us a brief idea about the installation of components for optimum performance, from custom speaker baffles, tuned subwoofer enclosures and the new range of over-sized head.

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

CIRCULAR

(2019– 2020)

CIR. No.: SACET/EEE/CIR/05

It is informed that Department of Electrical and Electronics Engineering has planned to organize a five day Value Added Course on **"IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS"** in our college premises to enhance the practical Knowledge of the students.Hence, the II&III Year Students of the Department are cordially invited.

Name of the Resource Person	**: Mr. Salai Deva Thirumani, Technical Engineer, AIDELTECZ**
Date	**: 23.09.2019 to 27.09.2019.**
Venue	**: Power System Laboratory.**

HOD/EEE

Date: 14.09.2019

To

Mr. Salai Deva Thirumani

Technical Engineer AidelTeeZ

Chennai.

Dear Sir,

Greetings to you.

With great pleasure, the Department of Electrical and Electronics Engineering would like to invite you to participate as Resource Person for the five-day value added course on **"IoT using Arduino for Electrical Engineering Applications"** which is scheduled from 23rd to 27th September, 2019. Your presence will be a source of pride for us. Please accept our invitation and help us to make it a success. We are eagerly awaiting your approval. Thank you.

With high regards,

R. Lekhedah
14.9.2019

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

St. Anne's CET (EEE DEPT) <eee@stannescet.ac.in>   Sep14, 2019,
                                                          4.53 PM

From: **salai deva** <devasalai@gmail.com>
Date: Mon, 16Sep 2019, 7:05 pm
Subject: Re: Requisition Letter for workshop
To: St. Anne's CET (EEE DEPT) <eee@stannescet.ac.in>

I accept the invitation.

St. Anne's CET (EEE DEPT) <eee@stannescet.ac.in>   Aug31, 2022,

DEPARTMENT OF ELECTRICAL AND ENGINNERING

in association with

Indian Society for Technical Education

organizes

Five days Value added Course on

IoT using Arduino for Electrical Engineering Applications

23rd to 27th September, 2019   Venue: VLSI Lab

Hearty Welcome to our Chief guest

Mr. Salai Deva Thirumani

Technical Engineer

AidelTecZ Chennai

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Syllabus forValue Added Course on

"IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS"

Date: 23.09.2019to 27.09.2019.

COURSE OBJECTIVES:

1. Learn the basics of Internet of Things and its applications
2. Build your own IoT system using Arduino Uno
3. Setup IoT connectivity using Module
4. Understand Arduino Architecture and programming
5. Develop and test an IoT application using Arduino Uno

SYLLABUS:

1. Introduction to IOT and Overview of IoT components and IoT Communication Technologies
2. Arduino Simulation Environment-Arduino Uno Architecture- Setup the IDE, Writing Arduino Software.
3. Sensors interfacing with Microcontroller – IoT – Arduino.
4. Interface cloud with IoT Devices.
5. Hands on Training- Project based on IoT using Arduino.

COURSE OUTCOMES:

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

1. To create their own embedded projects at a minimal cost and get familiar with the fundamentals of using the Arduino platform.
2. To interface any Android phone to the Arduino.
3. Get hands-on training experience on a live project and solve a real problem using Arduino & Interact technology.

COURSE CO-ORDINATOR

HOD

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS
REGISTERED LIST

Date: 23.09.2019 to 27.09.2019

S.NO	Register Number	Name of the Student
1	422116105002	Archana A
2	422116105003	Balashanthini B
3	422116105005	Chandru M
4	422116105006	Denish Arokiya Raj P
5	422116105007	Dhinakaran K
6	422116105008	Elumalai R
7	422116105009	Gnanavel S
8	422116105012	Jagatheesan A
9	422116105014	Kabila R
10	422116105015	Kalpana K
11	422116105016	Karthik P
12	422116105017	Livenpartten A
13	422116105018	Magimai Xavi Thomas Y
14	422116105019	Mahavishnu S
15	422116105020	Nirmala M
16	422116105021	Parthiban B
17	422116105022	Pasupathi P
18	422116105023	Pushpanathan G
19	422116105025	Rajamoorthy R
20	422116105026	Rajkumar R
21	422116105029	Santhini J
22	422116105030	Satishkumar M
23	422116105031	Sriram G
24	422116105033	Subisya B
25	422116105035	Suresh T
26	422116105301	Ajith Kumar.D
27	422116105302	Amithan.G
28	422116105303	Durai Pandiyan.E
29	422116105304	Kaviyarasan

30	422118105004	Anbumani B
31	422118105005	Bhuvaneshwaran K
32	422118105006	Boobathi C
33	422118105007	Easwari M
34	422118105008	Kalaipriyan S
35	422118105009	Kannan S
36	422118105013	Mohanraj K
37	422118105014	Muralikrishnan M
38	422118105015	Naveen kumar C
39	422118105016	Nivetha M
40	422118105017	Pieorex A
41	422118105018	Rasu R
42	422118105019	Sampathkumar G
43	422118105020	Sivapriya S
44	422118105021	Srilekha K
45	422118105022	Surendhar K
46	422118105023	Vivethitha P
47	422118105301	Arokiyaraj A
48	422118105302	Kavinilavan I
49	422118105304	Vijay V
50.	422118105305	Vijayakumar D

COURSE COORDINATOR   **HOD**

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS
ATTENDANCE SHEET

Date:23.09.2019 to 27.09.2019

NO.	STUDENT NAME	23.09.2019		24.09.2019		25.09.2019		26.09.2019		27.09.2019	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Archana A	Arch	Arch	Arch	Arch	Arch	Arch	Arch	Arch	Arch	Arch
2	Balashanthini B	Balash	Balash	Balash	Balash	Balash	Balash	Balash	Balash	Balash	Balash
3	Chandru M	chrz	chann	chann	chann	chann	chann	chann	chann	chann	chann
4	DenishArokiya Raj P	Denih	renz	Denz	renism	nenh	nenh	nenh	renz	eenz	renh
5	Dhinakaran K	Dhinah	Dhinah	Dhinah	Dhinah	Dhinah	Dhinah	Dhinah	Dhinah	Dhinah	Dhinah
6	Elumalai R	Elumali	Elumali	Elumali	Elumali	Elumali	Elumali	Elumali	Elumali	Elumali	Elumali
7	Gnanavel S	Gnann	Gnann	Gnann	Gnann	Gnann	Gnann	Gnann	Gnann	Gnann	Gnann
8	Jagatheesan A	Jagul	Jarys	Janeul	Samun	Famen	Saun	Jagath	Sagmd	Sagukn	sagun
9	Kabila R	Kabila	Kabila	Kabila	Kabila	Kabila	Kabila	Kabila	Kabila	Kabila	Kabila
10	Kalpana K	kalpan	kalpan	kalun	kalpun	kalpn	kalpn	kalpn	kalpn	kalpn	kalpul
11	Karthik P	Kauth	Kauth	Kauth	Kauth	Kartan	Kauth	Kauth	Kauth	Kauth	Kauth
12	Livenpartten A	livuy	Livus	Givuy	Livuy	Livuy	Livuy	Livuy	Livuy	Livuy	Lauy
13	Magimai Xavi Thomas Y	Thosney	Thomas y.	Thosn y.	Thomas y	Thomasy	Thosney	Trosney	Thosney	Thosney	Thosney
14	Mahavishnu S	Vishnu S	Vishnu S	Vishnu S	Vishnu S	Vishnu S	Vishnu S	Vishnu	Vishnu S	Vishnu S	Vishnu S
15	Nirmala M	Nimi M	Nimi M	Nimi M	Nimi M	Nimi M	Nimi M	Nimi M	Nim M	Nim M	Nimi M
16	Parthiban B	Prathiban	Parthiban	Parthi	Parthi	Parthi	Parthi	Parthi	Parthi	Parthi	Parthi
17	Pasupathi P	Pasupathi	Pasupathi	Pasupathi	Pasupathi	Pasupathi	Pasupathi	Pasupathi	Pasupathi	Pasupathi	Pasupathi

No.	Name									
18	Pushpanathan G									
19	Rajamoorthy R									
20	Rajkumar R									
21	Santhini J									
22	Satishkumar M									
23	Sriram G									
24	Subisya B									
25	Suresh T									
26	Ajith Kumar.D									
27	Amithan.G									
28	DuraiPandiyan.E									
29	Kaviyarasan									
30	Anbumani B									
31	Bhuvaneshwaran K									
32	Boobathi C									
33	Easwari M									
34	Kalaipriyan S									
35	Kannan S									
36	Mohanraj K									
37	Muralikrishnan M									
38	Naveen kumar C									
39	Nivetha M									
40	Pieorex A									
41	Rasu R									
42	Sampathkumar G									
43	Sivapriya S									
44	Srilekha K									
45	Surendhar K									
46	Vivethitha P									
47	Arokiyaraj A									

48	Kavinilavan I										
49	Vijay V										
50.	Vijayakumar D										

COURSE CO-ORDINATOR

HOD

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
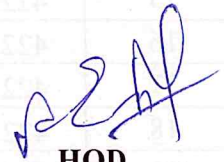### IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS
ASSESSMENT MARKS

Date: 23.09.2019 to 27.09.2019

S.NO	Register Number	Name of the Student	Marks
1	422116105002	Archana A	97
2	422116105003	Balashanthini B	95
3	422116105005	Chandru M	95
4	422116105006	Denish Arokiya Raj P	98
5	422116105007	Dhinakaran K	99
6	422116105008	Elumalai R	96
7	422116105009	Gnanavel S	96
8	422116105012	Jagatheesan A	98
9	422116105014	Kabila R	99
10	422116105015	Kalpana K	95
11	422116105016	Karthik P	85
12	422116105017	Livenpartten A	90
13	422116105018	Magimai Xavi Thomas Y	95
14	422116105019	Mahavishnu S	96
15	422116105020	Nirmala M	95
16	422116105021	Parthiban B	94
17	422116105022	Pasupathi P	93
18	422116105023	Pushpanathan G	92
19	422116105025	Rajamoorthy R	97
20	422116105026	Rajkumar R	98
21	422116105029	Santhini J	97
22	422116105030	Satishkumar M	98
23	422116105031	Sriram G	96
24	422116105033	Subisya B	95
25	422116105035	Suresh T	94
26	422116105301	Ajith Kumar.D	95
27	422116105302	Amithan.G	85
28	422116105303	Durai Pandiyan.E	90
29	422116105304	Kaviyarasan	95

| 30	422118105004	Anbumani B	95
31	422118105005	Bhuvaneshwaran K	95
32	422118105006	Boobathi C	98
33	422118105007	Easwari M	99
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38	422118105015	Naveen kumar C	95
39	422118105016	Nivetha M	97
40	422118105017	Pieorex A	96
41	422118105018	Rasu R	98
42	422118105019	Sampathkumar G	95
43	422118105020	Sivapriya S	96
44	422118105021	Srilekha K	95
45	422118105022	Surendhar K	93
46	422118105023	Vivethitha P	90
47	422118105301	Arokiyaraj A	95
48	422118105302	Kavinilavan I	88
49	422118105304	Vijay V	80
50.	422118105305	Vijayakumar D	95

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in association with
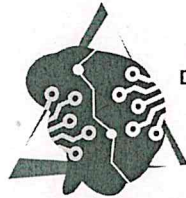
AIDELTECZ
Deepening the computational intelligence

Thiruvalluvar nagar,
Annavasal,
Pudukottai - 622101.

Value Added Course on

IoT using Arduino for Electrical Engineering Applications

Certificate of Participation

This is to certify that

Mr./Ms. _____ CHANDRU M _____

of Department of Electrical and Electronics Engineering

of St. Anne's College of Engineering and Technology

has participated in five days Value Added Course   on

"IoT using Arduino for Electrical Engineering Applications"

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

on 23rd to 27th September, 2019

Mr. Salai Deva Thirumani
Techinical Architect, AIDELTECZ

Mr. V. C. Eugin Martin Raj
HoD/EEE, St. Anne's CET

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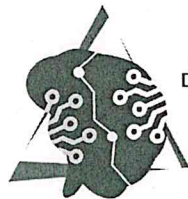Principal, St. Anne's CET

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in association with

AIDELTECZ

Deepening the computational intelligence

Thiruvalluvar nagar,

Annavasal,

Pudukottai - 622101.

Value Added Course on

IoT using Arduino for Electrical Engineering Applications

Certificate of Participation

This is to certify that

Mr./Ms. _____ KANNAN S _____

of Department of Electrical and Electronics Engineering

of St. Anne's College of Engineering and Technology

has participated in five days Value Added Course   on

"IoT using Arduino for Electrical Engineering Applications"

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

on 23rd to 27th September, 2019

Mr. Salai Deva Thirumani
Techinical Architect, AIDELTECZ

Mr. V. C. Eugin Martin Raj
HoD/EEE, St. Anne's CET

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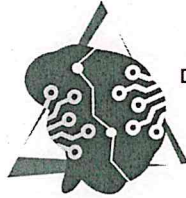Principal, St. Anne's CET

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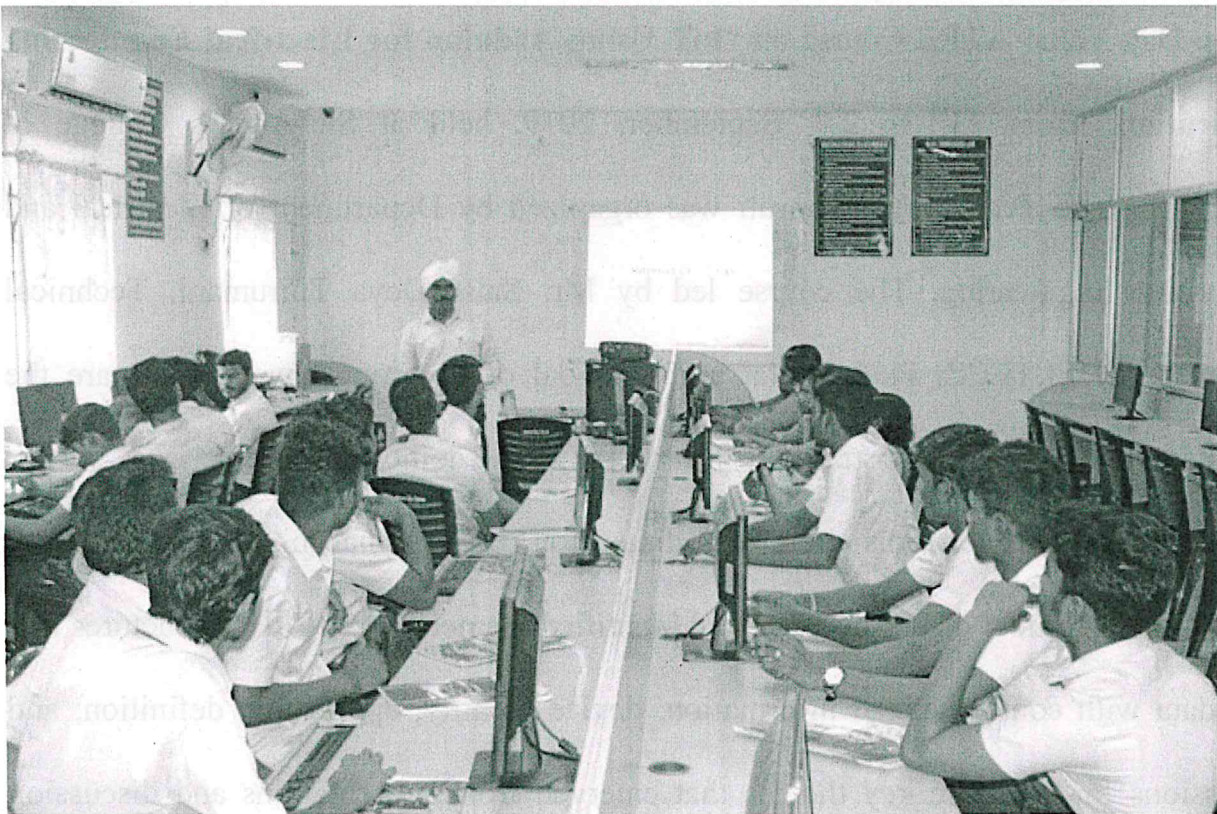**Dr. R. Arokiadass**
Principal, St. Anne's CET

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS

REPORT

A Five-Day Value Added Course on **"IoT Using Arduino for Electrical Engineering Application"** from 23rd to 27th September, 2019, held at St. Anne's College of Engineering and Technology, Panruti was organized by Department of Electrical and Electronics Engineering. The course led by Mr. Salai Deva Thirumani, Technical Engineer, AIDELTECZ, Pudhukottai and the goal of the course was to prepare the students to think for a demonstrator project on IoT in the domestic context.

The course exposed concerns about new dimension surfaces that might be exposed by pervasive deployment of IoT devices, and identified the need for IoT data structures that layer data with contextualized information, device identity, application definition, and permissions for use. The key themes that emerged from presentations and discussion covered social and technical aspects of IoT deployment in the home. Participants homed in on energy management and micro-trading within a street or a district, and how well IoT and voice-activated devices would be accepted, when they are part of a standard house design, rather than being fitted by geeky enthusiasts. Tools and advisory

frameworks for procurement, deployment and maintenance of IoT systems were also discussed, along with the qualification of products and services. The students were exposed to a great level of innovation by the resource person and sparkled the listener to see every component in engineering applications.

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FEEDBACK ON VALUE ADDED COURSE

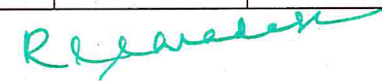**DEPARTMENT:** EEE

PERIOD: April -May 2019

Title: IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS

Date: 23.09.2019 to 27.09.2019.

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	50	26	24	0	0	0	250	226	90%
2	Training duration	50	18	32	0	0	0	250	218	87%
3	Interactive approach	50	26	24	0	0	0	250	226	90%
4	Mode of presentation	50	42	8	0	0	0	250	242	97%
5	The course material handed out was adequate	50	42	8	0	0	0	250	242	97%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	50	42	8	0	0	0	250	242	97%
7	The course exposed you to new knowledge and practices	50	42	8	0	0	0	250	242	97%
8	Were objectives of the course clear to you?	50	26	24	0	0	0	250	226	90%
9	The course contents met with your expectations	50	42	8	0	0	0	250	242	97%
10	How would you rate the overall course content?	50	26	24	0	0	0	250	226	90%

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FEEDBACK ON VALUE ADDED COURSE - EEE

NO OF STUDENTS: 50 **PERIOD: APRIL -MAY 2019** **DATE: 23.09.2019 TO 27.09.2019**

TITLE: IOT USING ARDUINO FOR ELECTRICAL ENGINEERING APPLICATIONS

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	52.00	48.00	0.00	0.00	0.00
Question 2	36.00	64.00	0.00	0.00	0.00
Question 3	52.00	48.00	0.00	0.00	0.00
Question 4	84.00	16.00	0.00	0.00	0.00
Question 5	84.00	16.00	0.00	0.00	0.00
Question 6	84.00	16.00	0.00	0.00	0.00
Question 7	84.00	16.00	0.00	0.00	0.00
Question 8	52.00	48.00	0.00	0.00	0.00
Question 9	84.00	16.00	0.00	0.00	0.00
Question 10	52.00	48.00	0.00	0.00	0.00

PERIOD: APRIL -MAY 2019
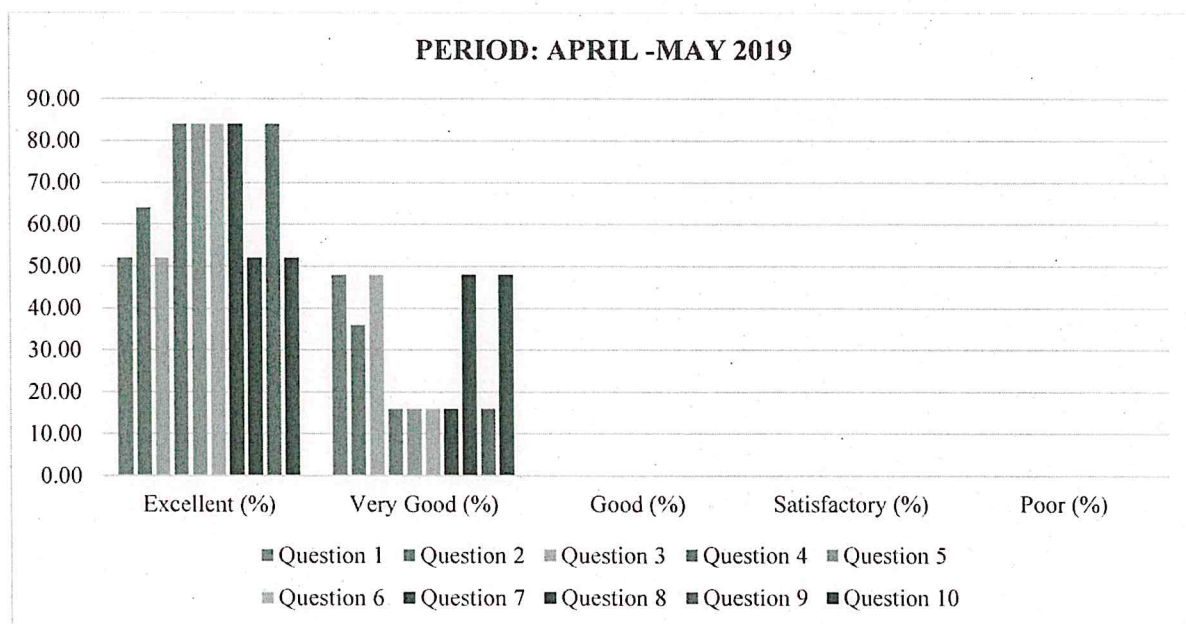
It is observed from the graph that more than 90% of student's feedback on value added course as "Excellent" and "Very Good"

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM
Siruvathu
Cuddalore (Dist), Pan...

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/CSE/CIR/14   29.08.2019

The department of Computer Science and Engineering has arranged a workshop on "JOY OF PYTHON PROGRAMMING" for III year students at Computer Lab IV. An interested staff and students are invited for the workshop.

Name of the Resource Person: **Mr.S.Manavalan,** ASP/CSE

Date and Time   : **30.08.2019 & 01:15 PM to 04:30 PM**

HOD 29/8/19

FILE NO.: SACET/CSE/FIL/36   *REV.NO.: 00*

PRINCIPAL
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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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,

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP SCHEDULE

WORKSHOP: JOY OF PYTHON PROGRAMMING

YEAR/SEM: IV/VII

DAY/SESSION	I
30-08-2019	➤ Why we go for learn Python? ➤ Python Applications ➤ Using NumPy ➤ Using Turtle ➤ Using MatplotLib ➤ Text to Speech Conversion ➤ Speech to Text Conversion

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

WORKSHOP: JOY OF PYTHON PROGRAMMIG   **YEAR/SEM:** III/V

SL.NO.	REGISTER NUMBER	NAME	SIGNATURE
1.	422117104001	ABINAYA K	K. Abinaya
2.	422117104002	ABIRAMI A	A. Abirami
3.	422117104003	AJITH KUMAR S	Kumar
4.	422117104004	AJITH REVILDO M	AB
5.	422117104005	ANUSHIYA L	L. Anushiya
6.	422117104006	ARUNA M	M. Aru
7.	422117104007	ARUN PANDIYAN S	S. A
8.	422117104008	ASHWINI R	R. Ash
9.	422117104009	ASWINI K	K. Aswini
10.	422117104010	BABEYOLA A	A. Babeyola
11.	422117104011	BHUVANESWARI K	K. Bhuvan
12.	422117104013	HANUSHA R	AB
13.	422117104014	HEMALATHA D	
14.	422117104017	JASTINRAJ P	P. Justin Raj AB
15.	422117104018	JULIAN KENNADY P	AB
16.	422117104019	KALAI SENTHAMIZH M	M. Kalai Senthamizh
17.	422117104020	KAMALI K	K. Kamali
18.	422117104021	KANNIYAMMAL E	E. Kanniyammal
19.	422117104022	KARTHIKEYAN N	N. Karthikeyan
20.	422117104023	KAVITHA K	K. Kavitha
21.	422117104024	KAVITHA N	AB
22.	422117104026	KAVIYA G (20-07-2000)	G. Kaviya.
23.	422117104027	LEEMA ROSE A	A. Lee B
24.	422117104028	LIZYPRAVARTHANA J	J. Lizy

FILE NO.:SACET/CSE/FIL/036   REV.NO:00   EFECTIVE DATE: 06-10-2017

25.	422117104029	MADHAVAN J	
26.	422117104030	MANISHA KOYARALA M	
27.	422117104032	MONISHA K	
28.	422117104033	MONISHA M	
29.	422117104035	PERIYA NAYAGA MARY S	
30.	422117104036	PRADEEP A	
31.	422117104038	PR AVEENKUMAR P	
32.	422117104039	RAJKUMAR M	
33.	422117104040	RAMYA R	AB
34.	422117104041	RANJITH KUMAR R	
35.	422117104042	ROJA S	
36.	422117104044	SANGEETHA R	
37.	422117104045	SANTHOSH S	
38.	422117104046	SANTHOSH KUMAR J	AB
39.	422117104047	SHARCHANDAR P	
40.	422117104048	SIVASANKARI K	
41.	422117104049	SOWMIYA E	
42.	422117104050	SRINIVASAN M	AB
43.	422117104052	TAMIL SELVAN V	AB
44.	422117104054	THENARUVI A	
45.	422117104055	THIRUMALVALAVAN G	AB
46.	422117104057	VANITHA B	
47.	422117104058	VARSHA M R	
48.	422117104059	VISHNUPRIYA R	
49.	422117104301	ARUN P	
50.	422117104303	RAKESH JAGADISH L	
51.	422117104304	VADALARASAN G.P	

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : K. Sivasankari   Department : CSE

Year/Semester : III / V   Date : 30.8.19

Name of the Training : Python Programming   Name of the trainer : Manavalan. S

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5 4
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):-

It is useful for all to known phython program and also to know the value of python

K. Sivasa
SIGNATURE

FILE NO.:SACET/CSE/FIL/036   REV.NO:00   EFECTIVE DATE: 06-10-2017

TRAINING FEEDBACK FROM STUDENTS

(2018-2019)

Name of the Student : L. RAKHESH JAGHADISH   Departmen : CSE

Year/Semester : III / V   Date : 30/08/2019

Name of the training : JOY OF PYTHON   Name of the trainer : S. MANAVALAN

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	YES

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any): Learned Many thing's using very understantable speeh, we Learned about Python very simple.

L. Rakhesh jr

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TRAINING FEEDBACK FROM STUDENTS
(2019-2020)

Name of the Student : N. Karthikeyan   Department   : CSE

Year/Semester   : III year] V sem   Date   : 30-08-19

Name of the Training : Joy of Python   Name of the trainer : S. Manavalen sir

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Increase the content of the Workshop.

N. Karthikeyan
SIGNATURE

TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : M. Rajkumar   Department : CSE

Year/Semester : III | V   Date : 30|8|2019

Name of the Training : Manavalan. S   Name of the trainer : Manavalan. S

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	3
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	3
5.	Training methodology	2
6.	Any additional training required in the related area(YES/NO)	YES

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Improve the training methodology.

M. R

SIGNATURE

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : R. Ranjith kumar   Department   : CSE

Year/Semester   : III / V   Date   : 30.8.19

Name of the Training : S. Maravalan   Name of the trainer : S. Mahavalan

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	4
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

NO

R. R_____
SIGNATURE

REPORT

    Department of Computer Science and Engineering organized a workshop on "Joy of Python Programming" on 30.08.2019 for III year CSE students in our college. Workshop was conducted by Mr. S.Manavalan, ASP/CSE. He started the session by giving introduction about Python literals later he discussed about various functions that could be used . Finally he concluded the session by talking about 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.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/CSE/CIR/12   21.08.2019

The department of Computer Science and Engineering has arranged a workshop on " JAVA PROGRAMMING " for II year students at Computer Lab II. An interested staff and students are invited for the workshop.

Name of the Resource Person: **Mr.V. ARULRAJ**, M.C.A,
Technical Trainer,
CDAC-St.Patrick Software Solutions,
Puducherry.

Date and Time   : **26.08.2019 to 28.08.2019 @ 09:30AM to 4:30PM**

HOD 21/8/19

FILE NO.: SACET/CSE/FIL/36   REV.NO.: 00   PRINCIPAL

Dr.R.AROCKIARAJ, M.E., Ph.D.,
EFFECTIVE DATE: 06. 10. 2017
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

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Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106

Phone: 04142-242661, 243661. Mobile: 9442389466

Web site: www.stannescet.ac.in   Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20   Date: 20.08.2019

To

Mr.V.ArulRaj,

Technical Trainer,

CDAC – St.Patric Softwatre Solutions,

Puducherry.

Dear Sir,

Greetings to you.

With great pleasure, Department of Computer Science and Engineering would like to invite you to participate as Resource Person for a workshop on " **JAVA PROGRAMMING** " which is scheduled for 3 days ie. 26th to 28th August, 2019. Your presence will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

20.8.2019

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in>   Aug 25, 2019,
                                                          2:59 PM

to kumarn

---------- Forwarded message ---------
From: **Arulraj** <arulrajcdac@gmail.com>
Date: Tue, 21 Aug 2018, 7:07 pm
Subject: Re: Requisition Letter for workshop
To: St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in>

I readily accept the invitation to deliver my presentation to your students.

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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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Principal,
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Cuddalore-(Dist), Pin: 607 110.

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JAVA-WORKSHOP SCHEDULE

Year/ Sem : II /III
Date : 26-08-2019 to 28-08-2019

DAY-1 COVERAGE

The Java Technology Phenomenon
About the Java Technology
- o   The Java Programming Language
- o   The Java Platform (Java API and JVM)

What Can Java Technology Do?
How Will Java Technology Change My Life?

The "Hello World!" Application

"Hello World!" for Microsoft Windows
- ▪   A Checklist
- ▪   Creating Your First Application

"Hello World!" for the NetBeans IDE

Object-Oriented Programming Concepts

Core concepts behind object-oriented programming:
- Abstraction
- Encapsulation
- Classes and objects
- Inheritance
- Polymorphism (compile time , runtime)

Language Basics

- Data types and variables
- Control Flow Statements– Decision-making statements (if-then, if-then-else, switch), the looping statements (for, while, do-while), and the branching statements (break, continue, return)
- Operators
- Arrays: initialization , dynamic array creation, length property
- String: imutable Unicode characters, String methods
- StringBuffer and StringBuilder classes

Classes and Objects

- Classes
  - This section shows you the anatomy of a class, and how to declare fields, methods, and constructors.
- Objects
  - This section covers creating and using objects. You will learn how to instantiate an object, and, once instantiated, how to use the dot operator to access the object's instance variables and methods.
- Life Cycle of an Object
- Memory Management in Java
- More on Classes Members
  - This section covers more aspects of classes that depend on using object references and the dot operator that you learned about in the preceding section: returning values from methods, static vs. instance members, and access control, final modifier
- Array of Objects
- Constructor of a class
- Method overloading
- Command Line Arguments

Inheritance

- Essential of Inheritance
- Object Class
- Super and this keyword
- Method overriding
- Final keyword

Abstract classes and Interfaces

- Abstract classes
- Abstract class and concerete class difference
- Interface
- Interface members
- Extending Interfaces

Package

- Organizing Classes and Interfaces in Packages.
- Defining Package.
- Importing package
- Package as Access Protection
- CLASSPATH Setting for Packages.
- Making JAR Files for Library Packages

Exception Handling

- The Idea behind Exception
- Exceptions & Errors
- Types of Exception (Checked and Un-Checked Exceptions)
- Control Flow In Exceptions
- JVM reaction to Exceptions
- Use of try, catch, finally, throw, throws in Exception Handling.
- In-built and User Defined Exceptions

I/O Streams

- Input/Output Operation in Java(java.io Package)
- Streams and the new I/O Capabilities
- Understanding Streams
- Byte Stream The Classes for Input and Output
- Character Stream classes
- Reading and Writing to Files
- Buffer and Buffer Management
- Working with File Object
- File I/O Basics
- Serializing Objects

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COLLEGE OF ENGINEERING AND TECHNOLOGY
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ANGUCHETTYPALAYAM, PANRUTI – 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

WORKSHOP: JAVA PROGRAMMING   **YEAR/SEM:** IV/VII

SI. NO	REGISTER NUMBER	NAME	26-08-2019		27-08-2019		28-08-2019	
			F.N	A.N	F.N	A.N	F.N	A.N
1	422118104001	Annai Therasammal A						
2	422118104002	Archana A					← AB →	← AB →
3	422118104003	Backiya Priya A						
4	422118104004	Chandru S						
5	422118104005	Ezakia Selvam A						
6	422118104006	Jayaveena M						
7	422118104007	Kamatchi R						
8	422118104008	Karthick K						
9	422118104009	Kaviyarasu S						
10	422118104010	Labilan M						
11	422118104011	Pavithra B	← AB →	← AB →				
12	422118104012	Pavithra M						
13	422118104013	Rajkumar. K	← LAB →	← LAB →	← LAB →	← AB →	← AB →	← AB →
14	422118104014	Ramya D	← AB →	← AB →				
15	422118104015	Ranjithkumar R						

Sl. NO	REGISTER NUMBER	NAME	26-08-2019		27-08-2019		28-08-2019	
			F.N	A.N	F.N	F.N	FA.N	F.N
16	422118104016	Sandhiya R	R.Sndf	R.Sndf	R.Sndf	R.Sndf	R.Sndf	R.Sndf
17	422118104018	Senthamizhselvi P	P.Senthaselv	P.Senthsi	P.Senthan S	P.Sthsri	P.Sthsri	P.Snthsi
18	422118104019	Shangesh E	← AB →	← AB →	𝔞𝔟𝔢𝔰𝔧	𝔞𝔟𝔢𝔰𝔧	𝔞𝔟𝔢𝔰𝔧	𝔞𝔟𝔢𝔰𝔧
19	422118104020	Subasri N	N.Subasri	N.Subasri	N.Subasri	N.Subasri	N.Subasri	N.Subasri
20	422118104021	Suriya Prakash S	Suny Prad	Suny Prad	S.SuryaPrakad	SunyaPrakad	SunyaPrakad	Suny Prad
21	422118104023	Vijayalakshmi R	R.Vijayklj	R.Vijakli	R.Vijabli	R.Vijabli	R.Vijabli	R.Vijabli
22	422118104024	Vimala Roshini. R	←AB→	← AB →	R.Vimalbll	R.Vimala	← AB →	← AB →
23	19CSEL1	Ravindiran G	Cr.Ridry	Cr.Ridry	← AB →	← AB →	Cr.Ridry	Cr.Ridry
24	19CSEL2	Sivapragasam B	B.Davy	B.Davy	B.Davy	B.Davy	Davy	B.Davy

Prepared By

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ANGUCHETTYPALAYAM, PANRUTI – 607106

TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : B. Pavithra   Department   : CSE

Year/Semester   : II / III   Date   : 28.8.19

Name of the training :   Name of the trainer : ARUL RAJ

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	4
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	YES

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any): Nil.

Increasing the confident.
Simple to understand the Program.
the New method of Netbean is
very useful.

B. Pavithra.
SIGNATURE

FILE NO.:SACET/CSE/FIL/036   REV.NO:00   EFECTIVE DATE: 06-10-2017

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ANGUCHETTYPALAYAM, PANRUTI – 607106

TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : D. Ramya   Department   : CSE

Year/Semester   : II / III   Date   : 28.8.19

Name of the training :   Name of the trainer : ARUL RAJ

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	YES

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

). I Creative own program.

ii). Simple to understand the program.

iii). Three day class Very usefull & interest.

D. Ramya

SIGNATURE

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : S. Surya Prakash   Department : CSE

Year/Semester : II / III   Date : 28/08/19

Name of the training : Java program   Name of the trainer : Arul raj

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

usefulness of the program Sir.

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : Dr. Ramindivan.   Department : CSE

Year/Semester : II / III   Date : 28/8/2019

Name of the training : Java .   Name of the trainer : Arulraaj - M.v

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	4
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

SIGNATURE

Report

Department of Computer Science and Engineering organized 3 day Workshop for II year students from 26.8.2020 to 28.8.2020. Resource person was Mr. R. Arul Raj, Technical trainer, CDAC-St. Patrick Software solutions, Pondicherry. He started the session from basics of Java and proceeded with Servelets and JSP. And database connectivity using MySQL was also discussed. 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.

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 ELECTRONICS AND COMMUNICATION ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/ECE/CIR/03   **23.08.2019**

The department of Electronics and Communication Engineering has planned to conduct value added course on "IOT for smart applications" for ECE students from 25.08.2019 to 30.08.2019 at VLSI/Embedded Laboratory. All interested students and staffs are invited for the course.

Name of the Resource Person: **Mr.S.Balabaskar, M.E,**
Associate Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and technology

23/8/2019

EVENT CO-ORDINATOR   **HOD**

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

organizes

five value added course on

IOT FOR SMART APPLICATIONS
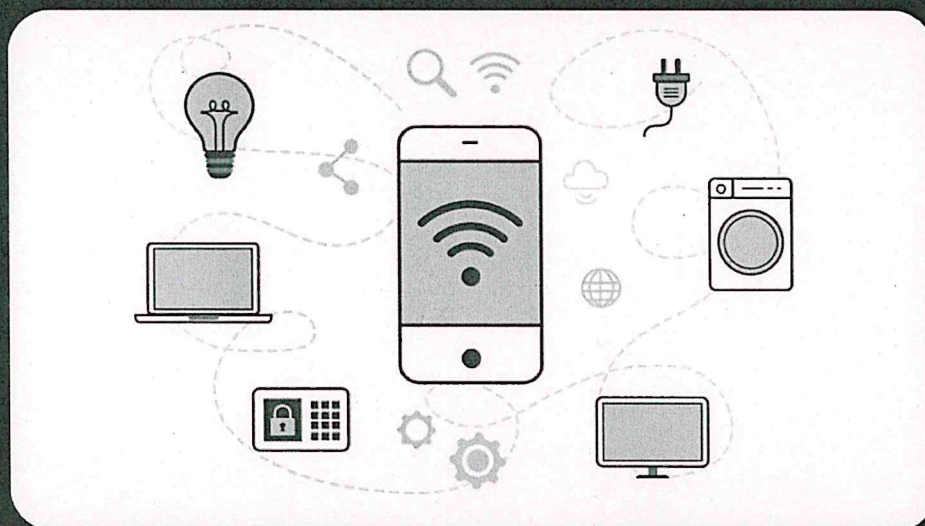
Date : 25.08.2019 - 30.08.2019
Time : 09:15AM to 04:30PM
Venue : VLSI Lab

Help Contact
Mrs. B. Mary Amala Jenni, AP/ECE - 8248061567
Mr. V. Venkatesan, AP/ECE - 8939150098

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
VALUE ADDED COURSE ON
IOT FOR SMART APPLICATIONS

SYLLABUS

Objective:

The aim of the course is to make the students to learn the basics of embedded systems and Arduino and to develop their own smart applications for IOT.

Day: 1 Introduction to IOT
- Understanding IoT fundamentals
- IOT Architecture and protocols
- Various Platforms for IoT
- Real time Examples of IoT
- Overview of IoT components and IoT Communication Technologies
- Challenges in IOT

Arduino Simulation Environment
- Arduino Uno Architecture
- Setup the IDE, Writing Arduino Software
- Arduino Libraries
- Basics of Embedded C programming for Arduino
- Interfacing LED, push button and buzzer with Arduino
- Interfacing Arduino with LCD

Day 2: Sensor & Actuators with Arduino
- Overview of Sensors working
- Analog and Digital Sensors
- Interfacing of Temperature, Humidity, Motion, Light and Gas Sensor with
- Arduino
- Interfacing of Actuators with Arduino.
- Interfacing of Relay Switch and Servo Motor with Arduino

Day 3: Basic Networking with ESP8266 WiFi module
- Basics of Wireless Networking
- Introduction to ESP8266 Wi-Fi Module
- Various Wi-Fi library
- Web server- introduction, installation, configuration
- Posting sensor(s) data to web server

Day 4: IoT Protocols
- M2M vs. IOT
- Communication Protocols

Day 5: Cloud Platforms for IOT
- Virtualization concepts and Cloud Architecture
- Cloud computing, benefits
- Cloud services -- SaaS, PaaS, IaaS
- Cloud providers & offerings
- Study of IOT Cloud platforms
- ThingSpeak API and MQTT
- Interfacing ESP8266 with Web services
- Designing own project using IOT Platform

Outcomes:

Upon completing the course, students would be able to:

- Design Smart IOT based systems applications
- Develop an ability to understand IOT programming with C++ and python.
- Familiar with IOT environment and its applications.
- Understand about any new IDE, compiler, and MCU chip in Arduino compatible boards or similar types.

EVENT CO-ORDINATOR   23/8/2019

HOD   23/8/19

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

VALUE ADDED COURSE ON

·IOT FOR SMART APPLICATIONS

REGISTERED LIST

PERIOD: 25.08.2019 to 30.08.2019

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422116106001	ABARNA K
2	422116106002	ADHIKESAVAN R
3	422116106004	AJITHKUMAR A
4	422116106005	AROKIA THOMAS F
5	422116106006	BALAMURALI M
6	422116106007	BANUPRIYA E
7	422116106008	CHANDIRALEKHA P
8	422116106009	DELPHINA MARY P
9	422116106010	DHAMODARAN R
10	422116106011	DHANAVANTHINI S
11	422116106013	DILIPPANDIYAN N
12	422116106014	ELAKKIYA S
13	422116106015	ELAYADHARSHINI R
14	422116106016	ISWARYA E
15	422116106018	JASMINDIANA S
16	422116106019	JAYALAKSHMI J
17	422116106020	JOACHIM DANIEL S
18	422116106021	KALAISELVAN S
19	422116106022	KAVIN K
20	422116106023	KAVISELVI R
21	422116106024	KOUSALYA R
22	422116106025	MOHAMED SIDICK A
23	422116106027	PARTHIPAN R
24	422116106028	PINO DEEPA M
25	422116106029	PREETHA S
26	422116106030	PREETHIBA A
27	422116106031	RAGUPATHY R
28	422116106032	SANTHIYA S
29	422116106033	SARANYA R
30	422116106035	SHALINI S

31	422116106036	SHANTHINI S
32	422116106037	SUMITHI MELINDA C
33	422116106038	VIJAYARAJ M
34	422116106302	SETHULAL S
35	422116106303	SIVAGURU R
36	422116106304	VIGNESH G
37	422116106305	YUVAN SHANKAR RAJA A
38	422116106501	THINAKARAN. K
39	422116106502	VIGNESH KUMAR. S

EVENT CO-ORDINATOR

HOD

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

PERIOD: 25.08.2019 to 30.08.2019   **TITLE:** IOT FOR SMART APPLICATIONS

S.NO.	STUDENT NAME	25.08.2019		27.08.2019		28.08.2019		29.09.2019		30.08.2019	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	ABARNA K	Abarna k	Abarna.k	Abarna.k	Abarna.K	Abarna.k	Abarna.K	Abarna.K	Abarna.K	Abarna.k	Abarna.k
2	ADHIKESAVAN R	R.ADHIKESa	R.Adhi	R.Adhi	R.Adhi	R.Adhi	R.Adhi	R.Adhi	R.Adhi	R.Adhi	R.Adhi
3	AJITHKUMAR A	Anj.	Anj.	Anj.	Anj.	Aj.	Anj	Anj	Anj	Anj	Anj
4	AROKIA THOMAS F	F.Arokia	Arokathee	Arokiath	Arokith	Aroki	Arokit	arokith	Arokit	Arokit	Arokit
5	BALAMURALI M	M.Bal	M.Bal	M.Bal	M.Bal	M.Bal	M.Bal	M.Bal	M.Bal	M.Bal	M.Bar
6	BANUPRIYA E	E.Banupriya	E.Banupriya	E.Banupriya	E.Banupriya	E.Banupriya	E.Banupriya	E.Banupriya	E.Banupriya	E.Banupriya	E.Banupriya
7	CHANDIRALEKHA P	Chandralekha R	R.chandralekha R	R.chandralekha R	R.chandralekha R	R.chandralekha R	R.chandralekha R	R.chandralekha R	R.chandralekha R	R.chandralekha R	R.
8	DELPHINA MARY P	R.A	R.A	R.A	R.A	R.A	R.A	R.A	R.A	R.A	R.A
9	DHAMODARAN R	Dhamo.R	DhamoR	Dhamo.R	DhamoR	Dham.R	DhamoR	Dhamo.R	Dhamo.R	Dhamo.R	Dhamo.R
10	DHANAVANTHINI S	Dhana	Dhana	Dhana	Dhana	Dhana	Dhana	Dhana	Dhana	Dhana	Dhana
11	DILIPPANDIYAN N	Dey	Dey	Dey	Dey	Dey	Dey	Dey	Dey	Dey	Dey
12	ELAKKIYA S	S.Elaky	S.Elaky	S.Elaky	S.Ealak	S.Ealak	S.Ealak	S.Ealak	S.Ealak	S.Ealak	S.Ealak
13	ELAYADHARSHINI R	R.Eleey	R.Eleey	R.Elee	R.Elee	R.Elee	R.Elee	R.Elee	R.Elee	R.Elee	R.Elee
14	ISWARYA E	E.Iswy	E.Iswy	E.Iswy	E.Iswy	E.Iswy	E.Iswy	E.Iswy	E.Iswy	E.Iswy	E.Iswy
15	JASMINDIANA S	J.A	J.A	J.A	J.A	J.A	J.A	J.A	J.A	J.A	J.A
16	JAYALAKSHMI J	Jayala	Jayala	Jayala	Jayala	Jayala	Jayala	Jayla	Jayla	Jayla	Jayla
17	JOACHIM DANIEL S	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel	Daniel

No	Name										
18	KALAISELVAN S	Kalai	Kalai	Kalai	Kalai	Kalai	Kalai	Kalai	Kalai	Kalai	Kalai
19	KAVIN K	K. Kavin	K. Kavin	K. Kavin	K. Kavin	K. Kavin	K. Kavin	K. Kavin	K. Kavin	K. Kavin	K. Kavin
20	KAVISELVI R										
21	KOUSALYA R										
22	MOHAMED SIDICK A										
23	PARTHIPAN R										
24	PINO DEEPA M										
25	PREETHA S										
26	PREETHIBA A										
27	RAGUPATHY R										
28	SANTHIYA S	S. Bont	S. Sont	S. Sonf	S. Sonf	S. Sof	S. Sof	S. Sof	S. Sof	S. Sof	S. Sof
29	SARANYA R	R. Sanya	R. Sanya	R. Sanya	R. Sanya	R. Sanya	R. Sanya	R. Sanya	R. Sanya	R. Sanya	R. Sanya
30	SHALINI S										
31	SHANTHINI S										
32	SUMITHI MELINDA C										
33	VIJAYARAJ M										
34	SETHULAL S										
35	SIVAGURU R										
36	VIGNESH G	G. Vignesh	G. Vigh	G. Vigh	G. Viginal	G. Vigh	G. Vigh	G. Vign	G. Vign	G. Vign	G. Vign
37	YUVAN SHANKAR RAJA A										
38	THINAKARAN. K										
39	VIGNESH KUMAR. S										

EVENT CO-ORDINATOR   23/8/19

HOD   23/8/19

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

VALUE ADDED COURSE ON

IOT FOR SMART APPLICATIONS

ASSESSMENT MARKS

PERIOD: 25.08.2019 to 30.08.2019

S. NO.	REGISTER NO.	NAME OF THE STUDENT	MARKS
1	422116106001	ABARNA K	95
2	422116106002	ADHIKESAVAN R	90
3	422116106004	AJITHKUMAR A	90
4	422116106005	AROKIA THOMAS F	85
5	422116106006	BALAMURALI M	88
6	422116106007	BANUPRIYA E	85
7	422116106008	CHANDIRALEKHA P	84
8	422116106009	DELPHINA MARY P	88
9	422116106010	DHAMODARAN R	92
10	422116106011	DHANAVANTHINI S	95
11	422116106013	DILIPPANDIYAN N	92
12	422116106014	ELAKKIYA S	90
13	422116106015	ELAYADHARSHINI R	95
14	422116106016	ISWARYA E	92
15	422116106018	JASMINDIANA S	88
16	422116106019	JAYALAKSHMI J	92
17	422116106020	JOACHIM DANIEL S	95
18	422116106021	KALAISELVAN S	88
19	422116106022	KAVIN K	85
20	422116106023	KAVISELVI R	88
21	422116106024	KOUSALYA R	87
22	422116106025	MOHAMED SIDICK A	85
23	422116106027	PARTHIPAN R	94
24	422116106028	PINO DEEPA M	95
25	422116106029	PREETHA S	94
26	422116106030	PREETHIBA A	90
27	422116106031	RAGUPATHY R	90
28	422116106032	SANTHIYA S	85
29	422116106033	SARANYA R	87
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31	422116106036	SHANTHINI S	95
32	422116106037	SUMITHI MELINDA C	92
33	422116106038	VIJAYARAJ M	90
34	422116106302	SETHULAL S	88
35	422116106303	SIVAGURU R	90
36	422116106304	VIGNESH G	86
37	422116106305	YUVAN SHANKAR RAJA A	84
38	422116106501	THINAKARAN. K	76
39	422116106502	VIGNESH KUMAR. S	78

B. Amm 02|09|2019

EVENT CO-ORDINATOR

HOD 2/9/19

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE ON IOT FOR SMART APPLICATIONS

REPORT

The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA) has organized a value added course on "IOT for smart applications "from 25.08.2019 to 30.08.2019.

Report:

The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA) and Institute Innovation Council (IIC) has organized a value added course on "IOT for smart applications". The aim of the course is to make the students to learn the concepts of sensing, actuation and communication and to implement them practically using IOT. All the students of ECE department had participated in this course. Students were separated into batches and started working with IOT using Arduino. The course covers the development of IOT prototypes-including devices for sensing, actuation, processing and communication in order to develop skills and experiences. Students were working simultaneously practically during the course. The Hands-on training taught them how to work with Arduino interfaced with embedded systems. They also learnt to develop appliances using Arduino. At the end of each session the students were evaluated with a test conduction in which the students are tested based on their performance. At the end of the day all the students learnt and gained knowledge on how to work IOT using Arduino.

EVENT CO-ORDINATOR   HOD 31/8/19

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

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College of Engineering & Technology

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

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Certificate of Participation

This certificate is proudly presented to

Ms.K.ABARNA ,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

"IOT FOR SMART APPLICATIONS"

organized by

Department of Electronics and Communication Engineering

St. Anne's College of Engineering and Technology

from 25.08.2019 to 30.08.2019

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

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

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

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT:ECE

PERIOD:2019-2020

Title:IOT for Smart Applications

Date: 25.08.2019 to 30.08.2019

Q.No.	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	39	38	1	0	0	0	195	194	99%
2	Training duration	39	28	11	0	0	0	195	184	94%
3	Interactive approach	39	36	3	0	0	0	195	192	98%
4	Mode of presentation	39	7	31	0	0	0	195	159	82%
5	Observance of punctuality	39	38	1	0	0	0	195	194	99%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	39	11	28	0	0	0	195	167	86%
7	Knowledge gained	39	37	2	0	0	0	195	193	99%
8	Objectives of the value-added course were met	39	11	28	0	0	0	195	167	86%
9	Resource Person	39	37	1	1	0	0	195	192	98%
10	How would you rate the overall course content?	39	30	9	0	0	0	195	186	95%

PREPARED BY 2/9/19

VERIFIED BY 2/9/19

APPROVED BY 2.9.19

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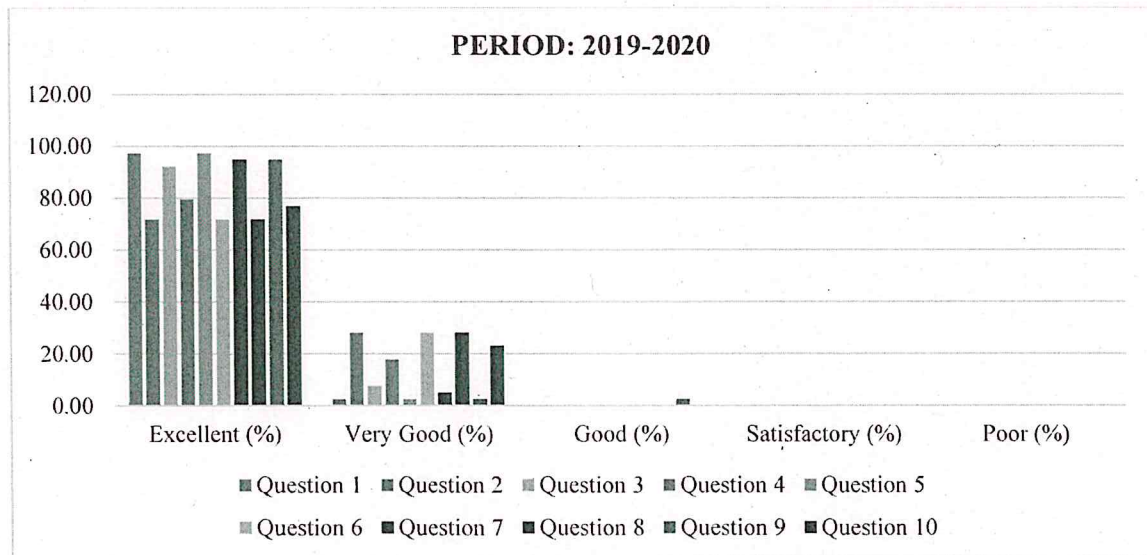## COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE - ECE

NO OF STUDENTS: 39   PERIOD: 2019-2020   DATE: 25.08.2019 TO 30.08.2019

TITLE: IOT FOR SMART APPLICATIONS

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	97.44	2.56	0.00	0.00	0.00
Question 2	71.79	28.21	0.00	0.00	0.00
Question 3	92.31	7.69	0.00	0.00	0.00
Question 4	79.49	17.95	0.00	0.00	0.00
Question 5	97.44	2.56	0.00	0.00	0.00
Question 6	71.79	28.21	0.00	0.00	0.00
Question 7	94.87	5.13	0.00	0.00	0.00
Question 8	71.79	28.21	0.00	0.00	0.00
Question 9	94.87	2.56	2.56	0.00	0.00
Question 10	76.92	23.08	0.00	0.00	0.00

PERIOD: 2019-2020

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

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

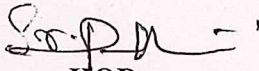CIR. No: SACET/CSE/CIR/08   01.08.2019

The department of Computer Science and Engineering has arranged a workshop on **"INTERNET OF THINGS"** for II year students at Computer Lab V. An interested staff and students are invited for the workshop.
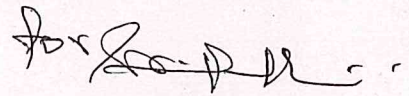
Name of the Resource Person: **Mrs.K.Poornambigai, AP/CSE**
                              Ms.V.Varalakshmi, AP/CSE

Date and Time   : **02.08.2019 & 09:30AM to 12:30PM**

HOD   **PRINCIPAL**

FILE NO.: SACET/CSE/FIL/36   REV.NO.: 00   EFFECTIVE DATE: 06. 10. 2017

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Objective:

This internet of things workshops helps people live and work smarter, as well as gain complete control over their lives. In addition to offering smart devices to automate homes, IoT is essential to business.

Outcomes:

➢ Able to understand the application areas of IOT.
➢ Able to realize the revolution of Internet in Mobile Devices, Cloud & Sensor Networks.
➢ Able to understand building blocks of Internet of Things and characteristics.
➢ Develop the IOT based applications.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP SCHEDULE

WORKSHOP: Internet of Things   **YEAR/SEM:** II/III

S.NO	DATE	SESSION	TIME	TOPIC
1.	02-08-2019	I	09.15 A.M - 09.30 A.M	Inauguration
			09.30 A.M- 10.45 A.M	Introduction about an IoT
			10.45 A.M- 11.00 A.M	Break
			11.00 A.M - 12.00 P.M	Applications about an IoT
			12.00 P.M.- 12.30. P.M	Demo Session

Prepared By   Verified By

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

WORKSHOP: IOT
YEAR/SEM: II/III
DATE : 02-08-2019

S. NO.	REGISTER NO.	NAME OF THE STUDENT	SIGNATURE
1	422118104001	Annai Therasammal A	
2	422118104002	Archana A	
3	422118104003	Backiya Priya A	
4	422118104004	Chandru S	
5	422118104005	Ezakia Selvam A	
6	422118104006	Jayaveena M	
7	422118104007	Kamatchi R	
8	422118104008	Karthick K	
9	422118104009	Kaviyarasu S	
10	422118104010	Labilan M	
11	422118104011	Pavithra B	
12	422118104012	Pavithra M	AB
13	422118104013	Rajkumar. K	AB
14	422118104014	Ramya D	
15	422118104015	Ranjithkumar R	
16	422118104016	Sandhiya R	
17	422118104018	Senthamizhselvi P	
18	422118104019	Shangesh E	
19	422118104020	Subasri N	
20	422118104021	Suriya Prakash S	
21	422118104023	Vijayalakshmi R	AB
22	422118104024	Vimala Roshini. R	

TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : K. Karthick   Department   : CSE

Year/Semester   : II / III   Date   : 02/08/2019

Name of the training : IoT   Name of the trainer :

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

K. Karthick

SIGNATURE

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : B. Pavithra   Department : CSE

Year/Semester : II / III   Date : 2.08.2019

Name of the training :   Name of the trainer :

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	5
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	4
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	No

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

B. Pavithra

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : S. KAVIYARASU   Department : CSE

Year/Semester : II nd year III   Date : 02/08/19

Name of the training : IOT   Name of the trainer :

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	4
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : *Ranjith kumar*   Department   : *CSE*

Year/Semester   : *II /CSE*   Date   : *2-8-19*

Name of the training : *IoT*   Name of the trainer :

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	4
2.	Content of the training	4
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	3
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

SIGNATURE

REPORT

    Department of Computer Science and Engineering organized a workshop on "Internet Of Things" on 02.08.2019 for II year CSE students in our college. Workshop was conducted by Mrs. K.Poornambigai, AP/CSE & Ms.V.Varalakshmi,AP/CSE. They started the session by giving introduction about IOT later they discussed about various applications that could be used . Finally They concluded the session by talking about real time applications. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted a lot.

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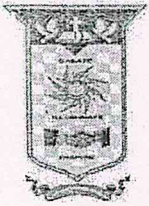
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/ECE/CIR/17   30.07.2019

The Department of Electronics and Communication Engineering has arranged an one day workshop on "SCILAB" for III year students at VLSI/Embedded Lab. Interested staff and students are invited for the workshop.

Name of the Resource Person: **Mr. R. Radhakrishnan, AP/ECE**
Mr. B. Arunkumar, AP/ECE

Date and Time   : 31.07.2019 @ 9.30AM to 4:45PM

HOD 30/7/19   PRINCIPAL

FILE NO.: SACET/ECE/FIL/36   REV.NO.: 00   EFFECTIVE DATE: 06. 10. 2017

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SCILAB

Objective:

To facilitate the learner to

- Understand the significance of Computational tools.
- Understand and apply SCILAB as computational tool.
- Apply SCILAB for solving complex models in circuit domain.
- Apply SCILAB for Real-time control.

Outcomes:

- Learn to write functions in Scilab.
- Learn to create and simulate Xcos models.
- Learn to build an interactive GUI.

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SCILAB WORKSHOP
SESSION PLAN
(31.07.19)

TIME	TOPICS TO BE COVERED
9:30AM to 9:45AM	✓ Inaugural Function
9:45AM to11:00AM	✓ Introduction to Scilab Software ✓ Difference between Scilab and Matlab ✓ Installation process. ✓ Explain tool box
11:00AM to11:15AM	✓ Tea Break
11:15AM to 12:45PM	✓ Introduction to Scilab application ✓ Simple numerical calculation ✓ Variables ,functions, vectors and array formation ✓ Matrix ,matrix addition ,matrix subtraction
1:30PM to3:00PM	✓ String command ✓ Loops, comparison operator, 2D plot and3D plot ✓ Matrix length, matrix size , Eliminate column and rows
3:00PM to 3:15PM	✓ Tea Break
3:15PM to4:30PM	✓ Complex function , Complex multiplication, addition and subtraction ✓ Differential equation ,polynomial function, Linear algebra

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ATTENDANCE SHEET

Course Title   : SCILAB

Course Duration: 30.07.2019

S.NO	Name of the Participants	30.07.19	
1	~~Abitha.S~~ Anandh – S	Anandh	M.N
2	~~Anandh.S~~ Abitha – S.	S. Abitha	S. Abitha
3	Divya.D	D. Divya	D. Divya
4	Malini.M	M.Malini	M Malini
5	Nandhini.K	K. Nandy	K. Nandy
6	Nandhini.M	M. Nandhini	M. Nandhini
7	Nisha.J	← AB →	← AB →
8	Priyadharshini.K	K. Priyly	K. Priyly
9	Punniyakodi.A	A Punniyakodi	A Punniya
10	Raja.K	K. Raja	K. Raja
11	Raja Durai.N		
12	Selva.M	M. S.	M. S.
13	Shalini.R	R. Shali	R. Shali
14	Stephygrafi.M	M. Staff	M. Staff
15	Yuvarani.P	P. Yuvarani	P. Y R
16	C. Suga Priya.	C. Sug Priya	C. Sug Priya

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FEEDBACK FORM

NAME : N. Rafaeluveau

DATE: 30/07/2019

YEAR/DEPT : III – ECE

INSTITUTION : ST. anne's college

EVENT NAME : SCILAB

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:

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FEEDBACK FORM

NAME : M .Selva   DATE: 30/07/2019

YEAR/DEPT : II . I ECE

INSTITUTION : ST. ANNE'S COLLEGE OF ENGINEERING

EVENT NAME : SCILAB

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:						

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FEEDBACK FORM

NAME : S. Anandh.   DATE: 39/7/19.

YEAR/DEPT : III / ECE

INSTITUTION : St. anne's college of engineeing and tech.

EVENT NAME : SCI Lab.

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 use full fos me. I need more Lab.

Report

A one day hands-on workshop on "SCILAB" was conducted by the Department of Electronics and Communication Engineering on 31st July 2019 at VLSI/Software Lab. The resource person were Mr. R. Radhakrishnan, AP/ECE and Mr. B. Arunkumar, AP/ECE, they explained the key concepts with several programs and examples that can run in the open source software (SCILAB). III year ECE Students actively participated in the workshop and benefitted a lot.
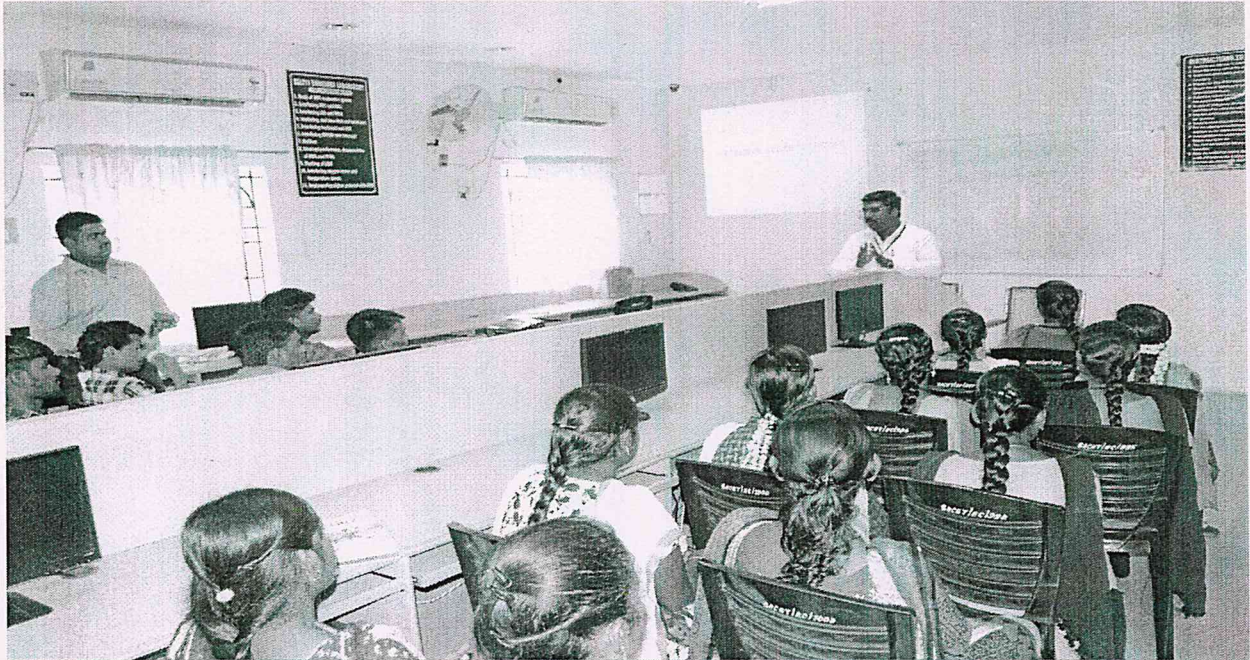
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
CIRCULAR
(2019 – 2020)

18.07.2019

CIR. No: SACET/ECE/CIR/14

The department of Electronics and Communication Engineering has arranged a two day workshop on "Electronic Circuit Design in ESIM" at VLSI/Embedded Laboratory. Interested staff members and students are invited for the workshop.

Name of the Resource Person: Mrs. D.Umamaheswari, M.E,
Associate Professor
Mr.S.Durairaj, M.E,
Assistant Professor
Department of Electronics & Communication Engineering,

Date: 19.07.2019 to 20.07.2019

HOD 18/7/19

PRINCIPAL

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Electronic Circuit Design in E-Sim

Objective:

The aim of the workshop was to design electronic circuits using Electronics Simulation (E-Sim) software and to gain hands on experience in designing electronic circuits and perform simulations.

About E-Sim:

E-Sim is a CAD tool that helps electronic system designers to design, test and analyze their circuits. But the important feature of this tool is that it is open source and hence the user can modify the source as per his/her need. The software provides a generic, modular and extensible platform for experiment with electronic circuits. This software runs on all Ubuntu Linux distributions and some flavors of Windows. It uses Python, KiCad and Ngspice.

Outcomes:

Learn how to develop and employ circuit models for elementary electronic components, e.g., resistors, sources, inductors, capacitors, diodes and transistors. Gain an intuitive understanding of the role of filter design, amplifiers, diode and rectifier circuits.

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COURSE CONTENTS

- ✓ Workshop Contents Getting Started with E-sim
- ✓ Introduction to E-sim Software and installation process.
- ✓ Explanation of step by step design process.
- ✓ Explanation of various process like EEschema, Kicad to NGspice conversion and simulation.
- ✓ Designing of analog electronic circuits, conversion of file and simulation process
- ✓ Designing of digital electronic circuits, conversion of file and simulation process

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
19/07/2019	I	11.15AM - 12.35PM	Introduction to E - Sim software
LUNCH BREAK (12.35 PM to 1.15 PM)			
19/07/2019	II	1.15 PM - 2.55 PM	Design of RL,RC,RLC circuits
TEA BREAK(2.55 PM to 3.05 PM)			
19/07/2019	III	3.05PM - 4.45PM	Design of BJT amplifier circuits
20/07/2019	IV	11.15AM - 12.35PM	Design the diode and Rectifiers circuits
LUNCH BREAK (12.35 PM to 1.15 PM)			
20/07/2019	V	1.15 PM - 2.55 PM	Introduction on design the digital circuits
TEA BREAK(2.55 PM to 3.05 PM)			
20/07/2019	VI	3.05PM - 4.45PM	Assignment on analog and digital circuits

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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ATTENDANCE SHEET

Course Title : Electronic Circuit Design in ESIM

Course Duration: 19.07.19 to 20.07.19

S.NO	Name of the Participants	19.07.19		20.07.19	
		F.N	A.N	F.N	A.N
1	ABINESH M				
2	KAMALI B	M.Abinesh	M.Abinesh	M.Abinesh	M.Abinesh
3	KAVERI K	K.Kaveri	K.Kaveri	K.Kaveri	K.Kaveri
4	MANJU R	R.Manju	R.Manju	R.Manju	R.Manju
5	NITHYA E	E.Nithya	E.Nithya	E.Nithya	E.Nithya
6	PARAMESWARI G	G.Parameswari	G.Parameswari	G.Parameswari	G.Parameswari
7	PREETHI R	R.Preethi	R.Preethi	R.Preethi	R.Preethi
8	RADHIKA R	← AB →	← AB →	← AB →	← AB →
9	RAMYA V	V.Ramya	V.Ramya	V.Ramya	V.Ramya
10	RAVICHANDIRAN P	P.Ravichandiran	P.Ravichandiran	← AB →	← AB →
11	SANDHIYA R	R.Sandhiya	R.Sandhiya	R.Sandhiya	R.Sandhiya
12	SARANYA S	AB	AB	AB	AB
13	SATHIYAVATHI R	AB	AB	AB	AB
14	SEETHALAKSHMI G	G.Seethalakshmi	G.Seethalakshmi	G.Seethalakshmi	G.Seethalakshmi
15	SELVA PRAVEENA S	S.praveena	S.praveena	S.praveena	S.praveena
17	SINEKA	R.Sineka	R.Sineka	R.Sineka	R.Sineka
18	SIVASAKTHI P	P.Sivasakthi	P.Sivasakthi	P.Sivasakthi	P.Sivasakthi
19	SRIMATHI S	S.Srijj	S.Srijj	AB	AB
20	VIJAYALAKSHMI K	K.25ruhj	K.25ruhj	K.25ruhj	K.25ruhj
21	KRISHNADHARSHINI S	S.Krishadha	S.Krishadha	S.Krishadha	S.Krishadha
22	Delisiya D	AB	AB	AB	AB
23	Kavitha.S	AB	AB	AB	AB

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ANGUCHETTYPLAYAM, PANRUTI – 607 106

TWO DAYS NATIONAL WORKSHOP ON E-SHY

FEEDBACK FORM

NAME : S. Saranya.   DATE: 20.07.2019

YEAR/DEPT : II / ECE

INSTITUTION : St. Anne's College of Engineering & technology.

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:						

ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPLAYAM, PANRUTI – 607 106

TWO DAYS NATIONAL WORKSHOP ON . E-SIM

FEEDBACK FORM

NAME : R. Manju   DATE: 20.07.2019

YEAR/DEPT : II year / ECE

INSTITUTION : St. Anne's College of engineering & technology

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:

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TWO DAYS NATIONAL WORKSHOP ON E-SIM

FEEDBACK FORM

NAME : R. Sineka   DATE: 20.07.2019

YEAR/DEPT : II year / ECE

INSTITUTION : St. Anne's College of Engineering and Technology

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:						

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TWO DAYS NATIONAL WORKSHOP ON E-SIM̄

FEEDBACK FORM

NAME   : K. Vijaya Lakshmi   DATE: 20.07.20 (1

YEAR/DEPT : II year / ECE

INSTITUTION : ST. Anne's CET

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:						

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TWO DAYS NATIONAL WORKSHOP ON E-SiM

FEEDBACK FORM

NAME : K. Kaveri   DATE: 20.07.2019

YEAR/DEPT : II year / ECE

INSTITUTION : ST. Anne's CET

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:

Report

A two days workshop on "Electronic Circuit Design in eSim" was conducted by Department of Electronics and Communication Engineering from 19th July 2019 to 20th July 2019 at VLSI/Software Lab. The resource person were Mrs. D. Umamaheswari, ASP/ECE and Mr. S. Durairaj, AP/ECE, explained the working of eSim and Open Source Software (FLOSS) EDA tool for circuit design, simulation and PCB design. eSim offers similar capabilities and ease of use as any equivalent proprietary software for schematic creation, simulation and PCB design, without having to pay a huge amount of money to procure licenses. Hence it can be an affordable alternative to educational institutions and SMEs. It can serve as an alternative to commercially available/ licensed software tools like OrCAD, Xpedition and HSPICE. II year ECE Students actively participated in the workshop and exposed to open source circuit designing platform.
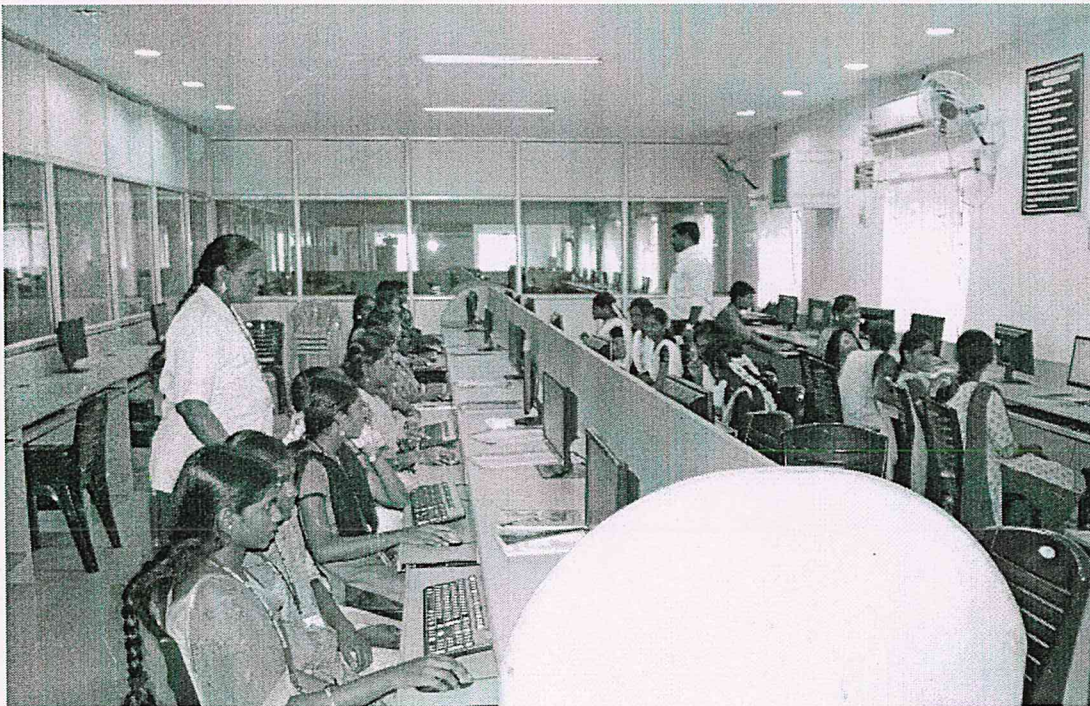
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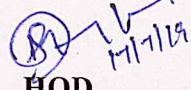### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/CSE/CIR/03   **17.07.2019**

The department of Computer Science and Engineering has arranged a workshop on **"PYTHON"** for IV year students at Computer Lab V. An interested staff and students are invited for the workshop.

Name of the Resource Person: **VENKADAJALAPATHI .G**
                              Technical Trainer,
                              YAS SoftTech, Puducherry

Date and Time   **: 18.07.2019 & 19.07.2019 @ 09:30AM to 4:30PM**

HOD   **PRINCIPAL**

FILE NO.: SACET/CSE/FIL/36   *REV.NO.: 00*   *EFFECTIVE DATE: 06. 10. 2017*

ST. ANNE'S
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(An ISO 9001 : 2015 Certified Institution)

Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106

Phone: 04142-242661, 243661. Mobile: 9442389466

Web site: www.stannescet.ac.in   Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 15.07.2019

To

Mr. G.Venkadajalapathi

Technical Trainer,

YAS SoftTech,

Puducherry

Dear Sir,

Greetings to you.

With great pleasure, Department of Computer Science and Engineering would like to invite you to participate as Resource Person for a workshop on " **PYTHON** " which is scheduled for two days ie.18th & 19th August, 2019. Your presence will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

With high regards,

15.7.19

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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.	18-07-2019	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
2.	19-07-2019	I	09.30 A.M - 11.00 A.M	Python Collections: List , Tuples, Set and Dictionaries
			11.00 A.M - 11.15 A.M.	Break
			11.15 A.M-. 02.30 P.M	Practical: Executing Simple Programs In Python Collections
			12.30 P.M.- 01.30. P.M	Lunch Break
			01.30 P.M- 02.45 P.M	Python In Real Time: Python In AI, Python In IOT, Python In Data Science and Python In

				Machine Learning
		II	02.45 P.M-03.00 P.M	Break
			03.00 P.M - 04.30 P.M	Executing Simple Application In AI Using Python

Prepared By

Verified By

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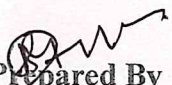## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ATTENDANCE

WORKSHOP: PYTHON **YEAR/SEM:** IV/VII

DATE: 18-07-2019 & 19-07-2019

SI. NO	REGISTER NUMBER	NAME	SIGNATURE			
			18-07-2019		19-07-2019	
			F.N	A.N	F.N	A.N
1	422116104001	Aarthi.V	r.Aasthi	v.Aasthi	v.Aasthi	v.Aasthi
2	422116104002	Abina.M	M.Ali	M.Ali	M.Ali	M.Ali
3	422116104003	Agilan.A	A.Agil	A.Agil	A.Agil	A.Agil
4	422116104004	Anandharaj.P	PAmRaj	PAmRaj	←	AB →
5	422116104005	Aravind.E	E.Ai.d.	E.Ai.d.	E.Ai.d	E.Ai.d.
6	422116104006	Arthi.R	R.Aththi	R.Aththi	R.Aththi	R.Aththi
7	422116104007	Arunkumar.V	Arung	Arung	Arung	Arung
8	422116104008	Babyshalini . S	S.Bash	S.Bash	S.Bash	S.Bash
9	422116104009	Chinnaiayan .C	C.Chin	C.Chin	C.Chin	C.Chin
10	422116104010	Churchil John Amirtharaj.J	J.ckp	J.ckp	F.ckp	f.cp
11	422116104011	Dhivya.S	S.Dha.	S.Dha	S.Dha.	S.Dha
12	422116104012	Gayathri.K	AB	AB	K.Gayathri	K.Gayathri
13	422116104013	Gunaseelan S	S.S.Gun	S.S.Gun	S.S.Gun	S.S.Gun
14	422116104015	Juliatrafi . T	AB	AB	trafi	trafi
15	422116104016	Kabila.B	Bballa.	Bballa.	Bballa	Bballa
16	422116104018	Karthikeyan.D	D.Karthik	D.Karthik	D.Karthik	D.Karthik
17	422116104019	Kayalvizhi.K	Kayalvizhi	Kayalvizhi		
18	422116104020	Lavanya.V	v.lavy.	v.lavy	v.lavy.	v.lavy
19	422116104021	Leema Roseline.R	LenaR	LenRe	LenaR	LenRo
20	422116104022	Logeshwaran.D	D.Logel	D.Logel	D.Logl	D.Logl
21	422116104023	Malarvizhi.S	S.mar	S.mar.	S.mar.	S.mar

FILE NO.:SACET/CSE/FIL/036   *REV.NO:00*   *EFECTIVE DATE: 06-10-2017*

22	422116104026	Nirmal Raj.V				
23	422116104027	Nishanthi.R				
24	422116104028	Pugazhvarman.R				
25	422116104029	Punitha Valli.V				
26	422116104030	Ramya.T				
27	422116104031	Sangavi.B				
28	422116104032	Sarita Nayak				
29	422116104033	Sathya.K				
30	422116104034	Selva.R				
31	422116104035	Selva Prasanna.S				
32	422116104036	Shalini.V				
33	422116104037	Shamitha.A				
34	422116104039	Srimathi.S				
35	422116104040	Subashini.V				
36	422116104041	Suganya.N				
37	422116104043	Susmitha.S				
38	422116104044	Suwathi.V				
39	422116104045	Thamilarasi.S				
40	422116104046	Thangarasu . T				
41	422116104047	Thilagavathi.K				
42	422116104048	Thirunavukarasu .A				
43	422116104050	Vijayadurga.V				
44	422116104051	Vindhiya.M				
45	422116104052	Vinisha.A				
46	422116104301	Keerthiga J				
47	422116104303	Priya P				
48	422118104008	K. KARTHIK				
49	422118104015	R. RANJITHKUMAR.				

Prepared By

Verified By

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TRAINING FEEDBACK FROM STUDENTS
(2019-2020)

Name of the Student : V. Lavanya.   Department   : CSE

Year/Semester   : IV year / VII   Date   : 19-7-19

Name of the training : Python   Name of the trainer : Mr. Vorgadajalapathi .G1

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	YES

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

NO.

V. Lavanya
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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : N Suganya   Department   : CSE

Year/Semester   : IV | CSE | VII   Date   : 19.7.19

Name of the training : Python   Name of the trainer : Mr. Vengatarajal Phathu

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	Yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

NO

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : S. Seha prasanna   Department : CSE

Year/Semester : IV | VII   Date : 19/7/19

Name of the training : python.   Name of the trainer : Mr. vengadachalapat

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	Yes.

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

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TRAINING FEEDBACK FROM STUDENTS
(2019-2020)

Name of the Student : B. Sangavi   Department : CSE

Year/Semester : IV / VII   Date : 18/7/19 to 19/7/19

Name of the training :   Name of the trainer : G. VENKATACHALA PATHY

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	yes

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Alway come to teach every language.

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TRAINING FEEDBACK FROM STUDENTS

(2019-2020)

Name of the Student : P. PRIYA

Department : CSE

Year/Semester : 04th year / 09th sem

Date : 18/7/19 & 19/7/19

Name of the training : WORKSHOP ON PYTHON

Name of the trainer : Mr. G. Venkatajalapathi

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	YES

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Very Usefull and interesting teaching

P. Pri

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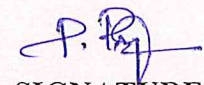## TRAINING FEEDBACK FROM STUDENTS
(2019-2020)

Name of the Student : M.Abina   Department   : CSE

Year/Semester   : IV / 07   Date   : 18.7.19/19.7.19

Name of the training : Python Workshop   Name of the trainer : G.Vengadajalapa

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	YES

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

M.Abi

SIGNATURE

REPORT

      Department of Computer Science and Engineering organized a two day workshop on "Python " was conducted by Mr.G.Venakadachalapathy,Technical trainer, YAS SoftTech-Pondicherry for IV year students on 18th &19th July 2019.He started the session by giving introduction about Python literals later he discussed about various functions that could be used . Finally he concluded the session by talking about 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,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti (T.k),
Cuddalore-(Dist), Pin: 607 110.

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COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF MECHANICAL ENGINEERING
CIRCULAR
(2019 – 2020)

CIR. No: SACET/MECH/CIR/05   **12.07.2019**

The department of Mechanical Engineering has planned to conduct a value added course on "Creo Parametric Software" at Mechatronics Laboratory from 15.07.2019 to 19.07.2019. All interested students and staffs are invited for the course.

Name of the Resource Person(S):   1.**K.Shanmuga Elango, M.Tech.**
Associate Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology

2. **Mr. K.Saravanan, M.E,**
 Associate Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and technology

(signature) 12/7/19

HOD

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DEPARTMENT OF MECHANICAL ENGINEERING
VALUE ADDED COURSE ON
CREO PARAMETRIC SOFTWARE

SYLLABUS

Objective:

The aim of the course to gain practical experience in handling 2D drafting and 3D modelling byusing Creo Software.

1. INTRODUCTION TO CREO PARAMETRIC
Introduction to Creo Parametric Feature-Based Nature Bidirectional Associative Property Parametric Nature

2. CREATING SKETCHES IN THE SKETCH MODE
Drawing a Sketch Using tools available in the Sketch Tab Placing a Point Drawing, a Line Drawing ,a Centreline Drawing, a Geometry Centreline, Drawing a Rectangle, Drawing a Circle, Drawing an Ellipse, Drawing an Arc etc.,

3. CREATING BASE FEATURES
Creating Base Features Invoking the Part Mode The Default Datum Planes Creating a Protrusion Extruding a Sketch Revolving a Sketch, Understanding the Orientation of Datum Planes Parent-Child Relationship Implicit Relationship Explicit Relationship.

4. DATUMS
Datums Default Datum Planes Need for Datums in Modeling Selection Method in Creo Parametric Datum Options Datum Planes Creating Datum Planes Datum Planes Created On-The-Fly Datum Axes Datum Points.

5. OPTIONS AIDING CONSTRUCTION OF PARTS
Creating Holes The Hole Dashboard Important Points to Remember While Creating a Hole Creating Rounds Creating Basic Rounds Creating a Variable Radius Round Points to Remember While Creating Rounds Creating Chamfers Corner Chamfer Edge Chamfer.

6. ADVANCED MODELING TOOLS
Sweep Features Creating Sweep Protrusions Aligning a Sketched Trajectory to an Existing Geometry Creating a Thin Sweep Protrusion Creating a Sweep Cut Blend Features Parallel Blend Rotational Blend General Blend Using Blend Vertex Shell Feature Creating a Constant Thickness Shell

7. ASSEMBLY MODELING
Assembly Modeling Important Terms Related to the Assembly Mode Top-down Approach Bottom-up Approach Placement Constraints Package Creating Top-down Assemblies Creating Components in the Assembly Mode Creating Bottom-up Assemblies Inserting Components in an Assembly.

8. SURFACE MODELING

Creating Surfaces in Creo Parametric Creating an Extruded Surface Creating a Revolved Surface Creating a Sweep Surface Creating a Blended Surface Creating a Swept Blend Surface Creating a Helical Sweep Surface Creating a Surface by Blending the Boundaries Creating a Variable Section Sweep Surface Using the Sweep Tool.

Course Outcomes:

Upon completing the course, students willstudy:

- Re-create part drawings, sectional views and assembly drawings as per standards
- Draw 3D and Assembly drawing using Creo software

COURSE CO-ORDINATOR   **HOD**

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DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT LIST

CREO PARAMETRIC SOFTWARE   **PERIOD:** 15.07.2019 to 19.07.2019

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS
1	422117114001	ABINATHAN R
2	422117114002	AGADESAN A
3	422117114003	AGATHIYAN S
4	422117114004	AJITH E
5	422117114005	AJITH KUMAR A
6	422117114006	AMSTRONG A
7	422117114007	ANBURAJ V
8	422117114008	ANDROJAYASINTH P
9	422117114009	ANU A
10	422117114010	ARPUTHA SELVAKUMAR P
11	422117114012	ASHWIN K
12	422117114013	BABU RAJ B
13	422117114014	BALRAJ B
14	422117114015	CHRISTOPHER P
15	422117114016	DEEPAK KUMAR S
16	422117114017	DEVA KANICKAI RAJ S
17	422117114021	JAYASURYA G
18	422117114023	KATHIRAZHAGAN K
19	422117114024	KAVIYARASAN D
20	422117114025	KUMARAN N
21	422117114026	LAKSHMI NARASIMMAN K
22	422117114029	PRAKASH P
23	422117114030	PUGAZHENTHI V
24	422117114031	RAJA SEKAR A
25	422117114032	RAJ KUMAR K
26	422117114033	SELVAGANAPATHI D
27	422117114034	SHALIYA D
28	422117114035	SIVAPRAKASH R
29	422117114037	VALLARASU P
30	422117114038	VASANTHA RAJ G
31	422117114039	VEERA RAGU N
32	422117114040	VENKATESH K
33	422117114041	VIJAYA KUMAR A
34	422117114042	VINOTH KUMAR P
35	422117114301	DHASS B
36	422117114302	GOPINATH M

37	422117114303	GUHAN G
38	422117114304	JAYASANKAR S
39	422117114305	MOHANASUNDAR G
40	422117114306	NIVIN S L
41	422117114307	SAMPATHKUMAR M
42	422117114308	SELVAGANAPATHY S
43	422117114310	THIRUNAVUKKARASU T

EVENT CO-ORDINATOR

HOD

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 – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

ATTENDANCE SHEET

CREO PARAMETRIC SOFTWARE   **PERIOD:** 15.07.2019 to 19.07.2019

S.NO	STUDENT NAME	15.07.2019 FN	15.07.2019 AN	16.07.2019 FN	16.07.2019 AN	17.07.2019 FN	17.07.2019 AN	18.07.2019 FN	18.07.2019 AN	19.07.2019 FN	19.07.2019 AN
1	ABINATHAN R	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
2	AGADESAN A	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
3	AGATHIYAN S	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
4	AJITH E	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
5	AJITH KUMAR A	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
6	AMSTRONG A	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
7	ANBURAJ V	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
8	ANDROJAYASINTH P	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
9	ANU A	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
10	ARPUTHA SELVAKUMAR P	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
11	ASHWIN K	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*
12	BABU RAJ B	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*	*signature*

No.	Name										
13	BALRAJ B	B.Balraj	B.Balaraj	B.Balaraj	B.Balraj	B.Balraj	B.Balraj	B.Balraj	B.Balraj	B.Balraj	B.Balraj
14	CHRISTOPHER P										
15	DEEPAK KUMAR S										
16	DEVA KANICKAI RAJ S	Devas	Devas	Devas	Devas	Devas	Devas	Devas	Devas	Devas	Deva S
17	JAYASURYA G	G.Jaya	G.Jaya	G.Jaya	G.Jay	G.Jaya	G.Jay	G.Jaya	G.Jay	G.Jay	G.Jay
18	KATHIRAZHAGAN K										
19	KAVIYARASAN D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D	Kavi yarasan.D
20	KUMARAN N										
21	LAKSHMI NARASIMMAN K										
22	PRAKASH P	P.prakash	P.pra	P.praka	P.prak	P.pra	P.pra	P.pra	P.pra	P.pra	P.pra
23	PUGAZHENTHI V										
24	RAJA SEKAR A	A.Rajsek	A.Rajsek	A.Rajsek	A.Rajsekar	A.Rajskar	A.Rajsekar	A.Rajski	A.Rajsker	A.Rajsker	A.Raja Sekar
25	RAJ KUMAR K	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj
26	SELVAGANAPATHI D										
27	SHALIYA D	D.Shaliya	D.Shaliya	D.Shaliya	D.Shaliya	D.Shaliya	D.Shaliya	D.Shaliya	D.Shaly a	D.Shaliya	D.Shaliya
28	SIVAPRAKASH R	Sivam	Sivam	Sivam	Sivam	Sivam	Sivap	Sivap	Sivam	Sivam	Sivam
29	VALLARASU P	Vallarasup	Vallarasup	Vallarasup	Vallarasup	Vallarasup	Vallarasup	Vallarasup	Vallarasup	Vallarasup	Vallarasu P
30	VASANTHA RAJ G	Vasanthraj G	Vasanthraj G	Vasanth raj G	Vasanthraj G	Vasanthraj G	Vasanthraj G	Vasanthraj G	Vasanthraj G	Vasanthraj G	Vasanthraj G
31	VEERA RAGU N	Veera N	Vea	Vea	Vea	Vea	Vea	Vea	Vea	Vea	Vea
32	VENKATESH K	Venk K	Venk K	Venk K	Venk K	Venk K	Venk K	Venk K	Venk K	Venk K	Venk K
33	VIJAYA KUMAR A	Vij	Vij	Vij	Vij	Vij	Vijen	Vijen	Vijen	Vijen	Vijen
34	VINOTH KUMAR P	Vinoth	Vinoth	Vinoth	Vinoth	Vinoth	Vinoth	Vinoth	Vinoth	Vinoth	Vinoth
35	DHASS B	B.Dhass	B.Dhass	B.Dhass	B.Dhass	B.Dhass	B.Dhass	B.Dhass	B.Dhass	B.Dhass	B.Dhass

36	GOPINATH M										
37	GUHAN G										
38	JAYASANKAR S										
39	MOHANASUNDAR G										
40	NIVIN S L										
41	SAMPATHKUMAR M										
42	SELVAGANAPATHY S										
43	THIRUNAVUKKARASU T										

EVENT CO-ORDINATOR

HOD 19/7/2019

ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF MECHANICAL ENGINEERING

ASSESMENT MARKS

TITLE: CREO PARAMETRIC SOFTWARE   **DATE:** 15.07.2019 to 19.07.2019

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS	MARKS
1	422117114001	ABINATHAN R	95
2	422117114002	AGADESAN A	90
3	422117114003	AGATHIYAN S	80
4	422117114004	AJITH E	85
5	422117114005	AJITH KUMAR A	80
6	422117114006	AMSTRONG A	92
7	422117114007	ANBURAJ V	95
8	422117114008	ANDROJAYASINTH P	82
9	422117114009	ANU A	88
10	422117114010	ARPUTHA SELVAKUMAR P	78
11	422117114012	ASHWIN K	90
12	422117114013	BABU RAJ B	80
13	422117114014	BALRAJ B	85
14	422117114015	CHRISTOPHER P	86
15	422117114016	DEEPAK KUMAR S	89
16	422117114017	DEVA KANICKAI RAJ S	90
17	422117114021	JAYASURYA G	92
18	422117114023	KATHIRAZHAGAN K	95
19	422117114024	KAVIYARASAN D	90
20	422117114025	KUMARAN N	80
21	422117114026	LAKSHMI NARASIMMAN K	85
22	422117114029	PRAKASH P	80
23	422117114030	PUGAZHENTHI V	92
24	422117114031	RAJA SEKAR A	95
25	422117114032	RAJ KUMAR K	82
26	422117114033	SELVAGANAPATHI D	92
27	422117114034	SHALIYA D	95
28	422117114035	SIVAPRAKASH R	82
29	422117114037	VALLARASU P	88
30	422117114038	VASANTHA RAJ G	78
31	422117114039	VEERA RAGU N	90
32	422117114040	VENKATESH K	80
33	422117114041	VIJAYA KUMAR A	85
34	422117114042	VINOTH KUMAR P	86
35	422117114301	DHASS B	89
36	422117114302	GOPINATH M	90
37	422117114303	GUHAN G	82

38	422117114304	JAYASANKAR S	88
39	422117114305	MOHANASUNDAR G	80
40	422117114306	NIVIN S L	90
41	422117114307	SAMPATHKUMAR M	80
42	422117114308	SELVAGANAPATHY S	85
43	422117114310	THIRUNAVUKKARASU T	86

23/7/19

COURSE CO-ORDINATOR

23/7/19

HOD

DEPARTMENT OF MECHANICAL ENGINEERING

CREO PARAMETRIC SOFTWARE

REPORT

The Department of Mechanical Engineering has organized a 5 days value added course on Creo Parametric Software conducted to III year Mechanical students during July 15-19 2019, The course was handled by Mr.K.Shanmuga Elango,ASP/MECH and Mr.K.Saravanan, ASP/MECH of St. Anne's College of Engineering and Technology. During this course, Sketching, Solid modeling, surface modeling, the assembly was covered during this course The student's ideas were greatly extended by this training course. Totally 43 Students participated and certificate was provided to every student.
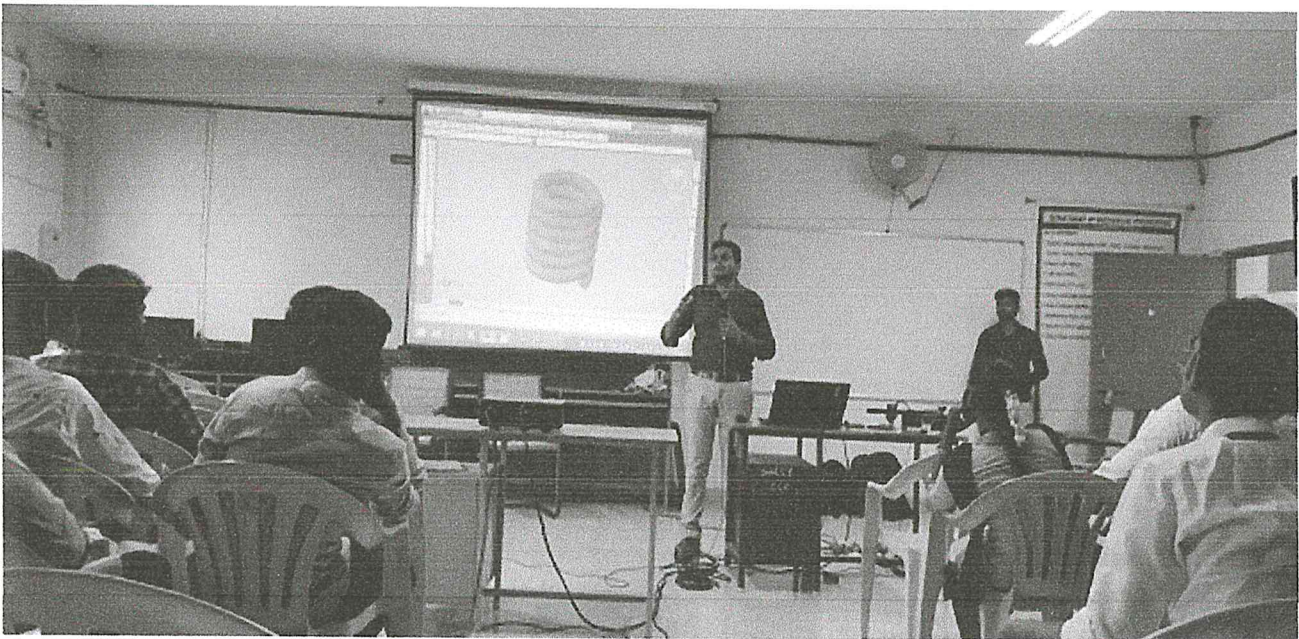
COURSE CO-ORDINATOR

HOD 19/7/2019

19.7.19
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
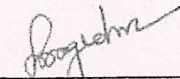
Certificate of Participation

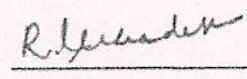**This is to certify** _LAKSHMI NARASIMMAN.K_ **of** _THIRD_ **Year,**

MECHANICAL **department of** St. Anne's College of Engineering

and Technology, **has Successfully Completed value Added Course on**

CREO PARAMETRIC SOFTWARE

from _15.07.2019_ **to** _19.07.2019_ .

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: CREO PARAMETRIC SOFTWARE

PERIOD: JULY-DEC 2019

Date: 15.07.2019 to 19.07.2019

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	43	25	2	16	0	0	215	181	84%
2	Training duration	43	17	25	1	0	0	215	188	87%
3	Interactive approach	43	26	17	0	0	0	215	198	92%
4	Mode of presentation	43	17	26	0	0	0	215	189	88%
5	The course material handed out was adequate	43	42	0	1	0	0	215	213	99%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	43	26	17	0	0	0	215	198	92%
7	The course exposed you to new knowledge and practices	43	27	0	16	0	0	215	183	85%
8	Were objectives of the course clear to you?	43	41	1	1	0	0	215	212	99%
9	The course contents met with your expectations	43	26	17	0	0	0	215	198	92%
10	How would you rate the overall course content?	43	25	18	0	0	0	215	197	92%

PREPARED BY

VERIFIED BY

APPROVED BY

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COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI – 607 106.
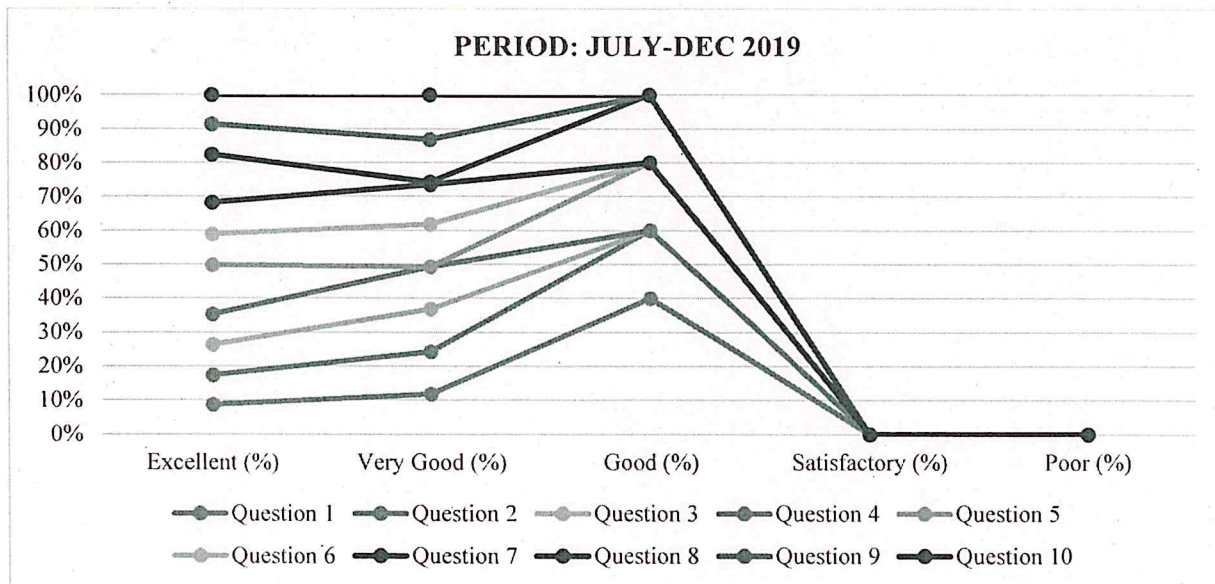
FEEDBACK ON VALUE ADDED COURSE - MECHANICAL

NO OF STUDENTS: 43   PERIOD: JULY-DEC 2019   DATE: 15.07.2019 TO 19.07.2019

TITLE: CREO PARAMETRIC SOFTWARE

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	58.14	4.65	37.21	0.00	0.00
Question 2	58.14	39.53	2.33	0.00	0.00
Question 3	60.47	39.53	0.00	0.00	0.00
Question 4	39.53	60.47	0.00	0.00	0.00
Question 5	97.67	0.00	2.33	0.00	0.00
Question 6	60.47	39.53	0.00	0.00	0.00
Question 7	62.79	0.00	37.21	0.00	0.00
Question 8	95.35	2.33	2.33	0.00	0.00
Question 9	60.47	39.53	0.00	0.00	0.00
Question 10	58.14	41.86	0.00	0.00	0.00

PERIOD: JULY-DEC 2019

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

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALYAM,
Siruvathur-(Post).
Cuddalore-(Dist), Pin: