

Capacity Development and skills Enhancement Activity

AWARENESS OF TRENDS IN TECHNOLOGY

**SEMINAR ON APPLICATIONS OF MODERN ELECTRONICS
FOR GLOBAL LIFE SAVING**

Website : www.rgceitpdy.ac.in



RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE and Affiliated to Pondicherry University)

(Accredited with 'A' Grade by NAAC)

(Sponsored by Sri Balaji Educational and Charitable Public Trust)

Pondy - Cuddalore Main Road, Kirumampakkam, Puducherry - 607 403.

From

Dr. P. Elavarasan,
Associate Professor,
Department of Electronics and Communication Engineering,
Rajiv Gandhi College of Engineering and Technology,
Puducherry – 607 403.

To

The Principal,
Rajiv Gandhi College of Engineering and Technology,
Puducherry – 607 403.

Respected Sir,

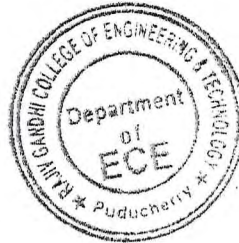
Sub: Requisition for permission for conducting a technical seminar on “Applications of Modern Electronics for Global Life Saving” – reg..

I would like to bring to your kind notice that we are going to organize a technical seminar on “Applications of Modern Electronics for Global Life Saving” to be given by Dr.Doosyln Mercy Bai, Professor and Head, Department of Biomedical Engineering, Shri Shakthi Institute of Engineering and Technology, Coimbatore for II and III Year ECE students on 12.02.2020. The program is organized by ISTE Student chapter of our college. In this regard I kindly request your permission for conducting seminar on 12.02.2020 at the Seminar Hall.

Thanking You,

Date : 03.02.2020

Station : Puducherry



Your's Faithfully,

Dr. P. Elavarasan
(Dr.P.Elavarasan)

Forwarded to Principal

B- st b

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na
Dr. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I.M.C.I.I.,
PRINCIPAL
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

No: RGCET/ECE/Circular/2019-20/49

Date: 04.02.2020

CIRCULAR

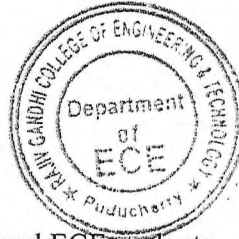
We are excited to inform you about a One -day Seminar titled "Applications of Modern Electronics for Global Life Saving" is arranged for II- and III-Year Year students on 12.02.2020. This seminar ensures that the students get to know about both theoretical knowledge and working of electronics in the field of medicine.

Resource Person Details:

Dr. Doosyln Mercy Bai, Professor and Head, Department of Biomedical Engineering, Shri Shakthi Institute of Engineering and Technology, Coimbatore

Venue: Seminar Hall

All are invited



B. S. S.
HOD / ECE

Copy to:

1. The Principal
2. Circulate to all Faculty Members and ECE students
3. Notice board / file

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Dr. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I.M.C.I.I.,
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(NAAC ACCREDITED WITH GRADE A)

Pondy - Cuddalore Main Road, Kirumambakkam, Pondicherry - 607 403.

The HOD, Staff and Students of



Department cordially invite you for the seminar on

“Applications of Modern Electronics for Global Life Saving”

on Wednesday, 12th February 2020 at 9.00 AM
in the Seminar Hall

Shri M. K. RAJAGOPALAN

Chairman

Sri Balaji Educational & Charitable Public Trust
will preside over the function

Dr. Doosyln Mercy Bai

Professor and Head, Department of Biomedical Engineering, Shri
Shakthi Institute of Engineering and Technology, Coimbatore
will be the chief guest

Dr. E. VIJAYAKRISHNA RAPAKA

Principal, RGCET
will felicitate

Dr. K. AYYAPPAN

Vice-Principal, RGCET
will address the gathering

Mrs. B. SHOBA

HOD, ECE
will welcome the gathering

DR. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech. (Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I. Madras
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Report : Seminar on Applications of Modern Electronics for Global Life Saving

Name of the Department	Department of Electronics and Communication Engineering
Name of the Event Organized	Seminar on Applications of Modern Electronics for Global Life Saving
Date of the Event Organized	12.02.2020
Time	9.00 am – 4.00 pm
No. of participants	103
Name of the Chief Guest / Speakers	Dr. Doosyln Mercy Bai, Professor and Head, Department of Biomedical Engineering, Shri Shakthi Institute of Engineering and Technology, Coimbatore
Venue	Seminar Hall, Administrative Block

Seminar Objectives:

1. Sensitize the students with the basics of python programming and its implications of research for engineering community.
2. Impart the knowledge among the students various tools available for python development environment and the various library available in the code development.

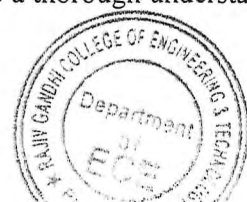
Seminar Schedule:

Date	Time	Topics covered
12/02/20	9.00 am – 9.30 am	Overview of modern electronics in healthcare
	9.30 am – 10.30am	Diagnostic applications
	10.30 am – 10.45 am	Tea Break
	10.45 am – 12.30 pm	Therapeutic and lifesaving devices
	12.30 pm – 1.30 pm	Lunch Break
	1.30 pm – 2.30 pm	Role of electronics in emergency and critical care
	2.30 pm – 3.45pm	Future Trends and Innovations

The seminar on "Applications of Modern Electronics for Global Life Saving" was conducted by the ISTE Student Chapter. The keynote speaker, Professor Doosyln Mercy Bai, who heads the Department of Biomedical Engineering at Shri Shakthi Institute of Engineering and Technology, Coimbatore, delivered a comprehensive presentation. The event was coordinated by Dr. P. Elavarasan

The foremost aim of the seminar is aimed to explore the role of modern electronics in healthcare and life-saving technologies, showcasing the intersection of technology and medical science. The seminar was organized into several sessions, each focusing on different aspects of the application of modern electronics in life-saving technologies. The schedule was designed to provide a thorough understanding of the topic, allowing ample time for discussion and interaction.

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The target participant for the workshop was Second and Third Year ECE department students.

A total of 103 students attended the seminar.


Event Incharge


Head of the Department

Dr. P. Elavarasan
Associate Professor,
Department of ECE
Rajiv Gandhi College of Engineering and Technology
Date: 12/02/2020

HEAD OF THE DEPARTMENT
Electronics And Communication Engg
Rajiv Gandhi College of Engg & Tech
PUDUCHERRY - 607 403




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M.I.S.T.E., F.I.I.P.E., M.C.S.I.M.C.I.I.,
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List of Students Enrolled

Academic Year: 2019-20

Name of the Seminar: Applications of Modern Electronics for Global Life Saving

S.No	Register Number	Name	Year / Sem	Department
1	18TC0301	AARTHI R	II / IV	ECE
2	18TC0303	ARIHARAN A	II / IV	ECE
3	18TC0304	ARTHI P	II / IV	ECE
4	18TC0305	BHARATH L	II / IV	ECE
5	18TC0306	DHANA LAKSHMI D	II / IV	ECE
6	18TC0307	DINESH RAJAN S	II / IV	ECE
7	18TC0308	DIRAVIYA I	II / IV	ECE
8	18TC0309	FARTINE TRIPOLI I	II / IV	ECE
9	18TC0310	GIRIJA V	II / IV	ECE
10	18TC0312	JOTHIGA N	II / IV	ECE
11	18TC0313	KALAIVANI S	II / IV	ECE
12	18TC0314	KAMALI S	II / IV	ECE
13	18TC0315	KRISHNAPRIYA V	II / IV	ECE
14	18TC0316	LAVANYAA K	II / IV	ECE
15	18TC0317	MADHAVAN S	II / IV	ECE
16	18TC0318	MANIMOZHI D	II / IV	ECE
17	18TC0319	MOHAMEDYASHAR S	II / IV	ECE
18	18TC0320	MOHAMMED THABITH MG	II / IV	ECE
19	18TC0321	NARESH K	II / IV	ECE


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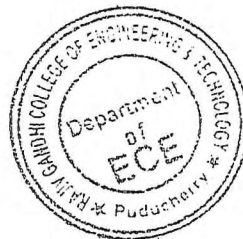
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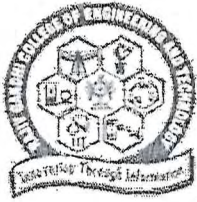
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S.No	Register Number	Name	Year /Sem	Department
20	18TC0322	NAVEENKUMAR K	II / III	ECE
21	18TC0323	NITHYESH KRISHNA V	II / III	ECE
22	18TC0324	NITTHYA SREE TY	II / III	ECE
23	18TC0325	OOVIYA N	II / III	ECE
24	18TC0326	PRADEEPRAJ M	II / III	ECE
25	18TC0327	PRAKASH RAJ K	II / III	ECE
26	18TC0329	PRIYANKA R	II / III	ECE
27	18TC0330	RAHMANSHAREEF M	II / III	ECE
28	18TC0332	RANJITH R	II / III	ECE
29	18TC0333	SAKTHIGANESH SARAN B	II / III	ECE
30	18TC0334	SANGEETHA D	II / III	ECE
31	18TC0335	SARAVANAN P	II / III	ECE
32	18TC0336	SATCHITHANANDHAM R	II / III	ECE
33	18TC0337	SELVAKUMAR I	II / III	ECE
34	18TC0338	SNEKHA V	II / III	ECE
35	18TC0339	SRIYOGA LAKSHMI K	II / III	ECE
36	18TC0340	SURYA S	II / III	ECE
37	18TC0341	SUVATHI R	II / III	ECE
38	18TC0342	SUWATHI K	II / III	ECE



Dr. E. VIJAYAKRISHNA RAO
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.S.T.E., F.I.I.P.E., M.C.S.I.M.C.I.I
PRINCIPAL
Rajiv Gandhi College of Engineering & Technology
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Kirumampakkam, Puducherry - 607 402



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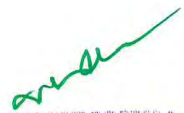
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S.No	Register Number	Name	Year /Sem	Department
39	18TC0343	SWEDHA S	II / III	ECE
40	18TC0344	THILAK S	II / III	ECE
41	18TC0345	THOUFEECK AHMED A	II / III	ECE
42	18TC0346	VIGNESHWARAN G	II / III	ECE
43	18TC0347	VIGNESHWARAN M	II / III	ECE
44	18TH0804	NIVETHA G	II / III	ECE
45	16TC0551	RAKAASH KUMAR .S	III / V	ECE
46	17TC0501	ABDUL RAHMAN .M	III / V	ECE
47	17TC0502	ABISHEK .S	III / V	ECE
48	17TC0503	AGILA .B	III / V	ECE
49	17TC0504	AJAY .G	III / V	ECE
50	17TC0505	AKSHAYA .M	III / V	ECE
51	17TC0506	ANITHA .D	III / V	ECE
52	17TC0507	ARUN .E	III / V	ECE
53	17TC0508	ARUN .G	III / V	ECE
54	17TC0510	ARUNKUMAR .M	III / V	ECE
55	17TC0511	CHANDRAPRAGASH .A	III / V	ECE
56	17TC0512	DAKSHA .V	III / V	ECE
57	17TC0513	DANUSH ADITYA .U	III / V	ECE


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S.No	Register Number	Name	Year /Sem	Department
58	17TC0514	DEEPIKA .P	III / V	ECE
59	17TC0515	DEVIBALA .B	III / V	ECE
60	17TC0516	DHAVID .S	III / V	ECE
61	17TC0517	DHINESH KUMAR .M	III / V	ECE
62	17TC0518	DINESH .V	III / V	ECE
63	17TC0519	ELAMVAZHUTHI .A	III / V	ECE
64	17TC0520	GUNASUNDHARI .S	III / V	ECE
65	17TC0521	HEMA .D	III / V	ECE
66	17TC0522	JANANI .N	III / V	ECE
67	17TC0523	JANARTHANAN .M	III / V	ECE
68	17TC0524	JAYAGANESH .V	III / V	ECE
69	17TC0525	KEERTHANA .L	III / V	ECE
70	17TC0526	KISHORE .K	III / V	ECE
71	17TC0527	LOGANAYAGI .V	III / V	ECE
72	17TC0528	MAHALAKSHMI .R	III / V	ECE
73	17TC0529	MANGAIYARKARASI .S	III / V	ECE
74	17TC0530	MANOPRIYAN .B	III / V	ECE
75	17TC0532	MATHIYAZHAGAN .A	III / V	ECE
76	17TC0533	MOHAMAD USMANALI.M	III / V	ECE

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S.No	Register Number	Name	Year /Sem	Department
77	17TC0534	MONISH KUMAR .A	III / V	ECE
78	17TC0535	NANDHINI .S	III / V	ECE
79	17TC0536	NIKHIL TEJ .V	III / V	ECE
80	17TC0537	PARKAVI .M	III / V	ECE
81	17TC0538	PAVITHRA. P	III / V	ECE
82	17TC0540	PREMKUMAR .A	III / V	ECE
83	17TC0541	PRIYA .B	III / V	ECE
84	17TC0542	PRIYADHARSHINI .M	III / V	ECE
85	17TC0543	PRIYADHARSHINI .V	III / V	ECE
86	17TC0544	PUGAZHENTHIS	III / V	ECE
87	17TC0545	RAJAVELAN .K	III / V	ECE
88	17TC0546	RANGARAJAN .I	III / V	ECE
89	17TC0548	ROSHINI .G	III / V	ECE
90	17TC0549	SANTHOSHKUMAR.E	III / V	ECE
91	17TC0550	SASIBALAN .J	III / V	ECE
92	17TC0551	SASIPRIYA .S	III / V	ECE
93	17TC0552	SATH GURU .M. E	III / V	ECE
94	17TC0553	SELSIYA .G	III / V	ECE
95	17TC0554	SHIYAM KAMAL .S.S	III / V	ECE

over
Dr. E. VIJAYAKRISHNA RAPAKA

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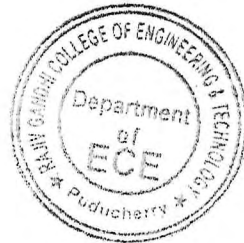
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S.No	Register Number	Name	Year /Sem	Department
96	17TC0556	SIDDARTH .C	III / VI	ECE
97	17TC0557	SRIRAM .B	III / VI	ECE
98	17TC0558	SURIYA .B	III / VI	ECE
99	17TC0559	VASANTHAN .R	III / VI	ECE
100	17TC0560	VELRAJAN .C	III / VI	ECE
101	17TC0561	VIDYA .V	III / VI	ECE
102	17TC0563	VISHNUPRIYA .M	III / VI	ECE
103	17TC0564	YOGESHWARAN. A. J	III / VI	ECE
Total Enrolled Students			103	

[Signature]
Event Incharge

[Signature]
Head of the Department



HEAD OF THE DEPARTMENT
Electronics And Communication Engg
Rajiv Gandhi College of Engg & Tech
PUDUCHERRY - 607 402

[Signature]
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Attendance Sheet

Year / Semester: II, III / IV, VI Academic Year: 2019-20

Name of the Program: Applications of Modern Electronics for Global Life Saving

S.No	Register Number	Name	12/02/2020
1	18TC0301	AARTHI R	P
2	18TC0303	ARIHARAN A	P
3	18TC0304	ARTHI P	P
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5	18TC0306	DHANA LAKSHMI D	P
6	18TC0307	DINESH RAJAN S	P
7	18TC0308	DIRAVIYA I	P
8	18TC0309	FARTINE TRIPOLI I	P
9	18TC0310	GIRIJA V	P
10	18TC0312	JOTHIGA N	P
11	18TC0313	KALAIVANI S	P
12	18TC0314	KAMALI S	P
13	18TC0315	KRISHNAPRIYA V	P
14	18TC0316	LAVANYAA K	P
15	18TC0317	MADHAVAN S	P
16	18TC0318	MANIMOZHI D	P
17	18TC0319	MOHAMEDYASHAR S	P
18	18TC0320	MOHAMMED THABITH MG	P
19	18TC0321	NARESH K	P


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21	18TC0323	NITHYESH KRISHNA V	P
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23	18TC0325	OOVIYA N	P
24	18TC0326	PRADEEPRAJ M	P
25	18TC0327	PRAKASH RAJI K	A
26	18TC0329	PRIYANKA R	P
27	18TC0330	RAHMANSHEREEF M	P
28	18TC0332	RANJITH R	P
29	18TC0333	SAKTHIGANESH SARAN B	P
30	18TC0334	SANGEETHA D	P
31	18TC0335	SARAVANAN P	P
32	18TC0336	SATCHITHANANDHAM R	P
33	18TC0337	SELVAKUMARI	P
34	18TC0338	SNEKHA V	A
35	18TC0339	SRIYOGA LAKSHMI K	P
36	18TC0340	SURYA S	P
37	18TC0341	SUVATHI R	P
38	18TC0342	SUWATHI K	P



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Rajiv Gandhi College of Engineering & Technology
Pondy - Cuddalore Main Road,
Kirumampakkam, Puducherry - 607 402.



RAJIV GANDHI COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE and Affiliated to Pondicherry University)

(Accredited with 'A' Grade by NAAC)

(Sponsored by Sri Balaji Educational and Charitable Public Trust)

Pondy - Cuddalore Main Road, Kirumampakkam, Puducherry - 607 403.

S.No	Register Number	Name	12/02/2020
39	18TC0343	SWEDHA S	P
40	18TC0344	THILAK S	P
41	18TC0345	THOUFEECK AHMED A	P
42	18TC0346	VIGNESHWARAN G	P
43	18TC0347	VIGNESHWARAN M	P
44	18TH0804	NIVETHA G	P
45	16TC0551	RAKAASH KUMAR .S	P
46	17TC0501	ABDUL RAHMAN .M	P
47	17TC0502	ABISHEK .S	P
48	17TC0503	AGILA .B	P
49	17TC0504	AJAY .G	P
50	17TC0505	AKSHAYA .M	P
51	17TC0506	ANITHA .D	P
52	17TC0507	ARUN .E	P
53	17TC0508	ARUN .G	P
54	17TC0510	ARUNKUMAR .M	P
55	17TC0511	CHANDRAPRAGASH .A	P
56	17TC0512	DAKSHA .V	P
57	17TC0513	DANUSH ADITYA .U	P


Dr. E. VIJAYAKRISHNA RAPAKA
B.Tech. (Mech.), M.Tech.(Energy), Ph.D. (IIT Madras)
M.I.S.T.E., F.I.I.P.E., M.C.S.I M.C.I.I.,
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S.No	Register Number	Name	12/02/2020
58	17TC0514	DEEPIKA .P	P
59	17TC0515	DEVIBALA .B	P
60	17TC0516	DHAVID .S	P
61	17TC0517	DHINESH KUMAR .M	P
62	17TC0518	DINESH .V	P
63	17TC0519	ELAMVAZHUTHI .A	P
64	17TC0520	GUNASUNDHARI .S	P
65	17TC0521	HEMA .D	P
66	17TC0522	JANANI .N	P
67	17TC0523	JANARTHANAN .M	P
68	17TC0524	JAYAGANESH .V	P
69	17TC0525	KEERTHANA .L	P
70	17TC0526	KISHORE .K	P
71	17TC0527	LOGANAYAGI .V	P
72	17TC0528	MAHALAKSHMI .R	P
73	17TC0529	MANGAIYARKARASI .S	P
74	17TC0530	MANOPRIYAN .B	P
75	17TC0532	MATHIYAZHAGAN .A	P
76	17TC0533	MOHAMAD USMANALIM	P

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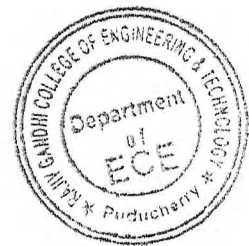
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S.No	Register Number	Name	12/02/2020
77	17TC0534	MONISH KUMAR .A	P
78	17TC0535	NANDHINI .S	P
79	17TC0536	NIKHIL TEJ .V	P
80	17TC0537	PARKAVI .M	P
81	17TC0538	PAVITHRA. P	P
82	17TC0540	PREMKUMAR .A	P
83	17TC0541	PRIYA .B	P
84	17TC0542	PRIYADHARSHINI .M	P
85	17TC0543	PRIYADHARSHINI .V	P
86	17TC0544	PUGAZHENTHI.S	P
87	17TC0545	RAJAVELAN .K	P
88	17TC0546	RANGARAJAN .I	P
89	17TC0548	ROSHINI .G	P
90	17TC0549	SANTHOSHKUMAR.E	P
91	17TC0550	SASIBALAN .J	P
92	17TC0551	SASIPRIYA .S	P
93	17TC0552	SATH GURU .M. E	P
94	17TC0553	SELSIYA .G	P
95	17TC0554	SHIYAM KAMAL .S.S	P



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S.No	Register Number	Name	12/02/2020
96	17TC0556	SIDDARTH .C	P
97	17TC0557	SRIRAM .B	P
98	17TC0558	SURIYA .B	P
99	17TC0559	VASANTHAN .R	P
100	17TC0560	VELRAJAN .C	P
101	17TC0561	VIDYA .V	P
102	17TC0563	VISHNUPRIYA .M	P
103	17TC0564	YOGESHWARAN. A. J	P
Total Number of Students			103
Total Students Absent			2
Total Students Present			101


Event Incharge


Head of the Department




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Seminar Photo:



Seminar on “Applications of Modern Electronics for Global Life Saving” given by Dr. Doosyln Mercy Bai, Professor and Head, Department of Biomedical Engineering, Shri Shakthi Institute of Engineering and Technology, Coimbatore organized by ISTE Students Chapter, Department of ECE, RGCET.


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Pondy - Cuddalore Main Road, Kirumampakkam, Puducherry - 607 403.

Feedback Form

Seminar Title: _____

Date: _____ Venue: _____

Name: _____ Register No. _____ Year/Sem.: _____

THE DESIGN OF THE SEMINAR

- A. Were objectives of the course clear to you? Y / N
- B. The seminar contents met with your expectations
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- C. The lecture sequence was well planned
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The contents were illustrated with adequate examples
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. The level of the seminar was too high
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- F. The seminar contents compared with your expectations was too theoretical
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- G. The seminar exposed you to new knowledge and practices
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

THE CONDUCT OF THE COURSE

- A. The lectures were clear and easy to understand
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- B. The teaching aids were effectively used
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- C. The course material handed out was adequate
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The instructors encouraged interaction and were helpful
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. Were objectives of the seminar realized? Y / N
- F. Please give overall rating of the seminar

90% - 100% ()	60% - 70% ()
80% - 90% ()	50% - 60% ()
70% - 80% ()	below 50% ()

Student Signature

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PRINCIPAL

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Pondy - Cuddalore Main Road



Rajiv Gandhi College of Engineering and Technology

Department of Electronics and Communication Engineering

Feedback Form

Seminar Title: APPLICATIONS OF MODERN ELECTRONICS FOR GLOBAL WELFARE

Date: 12/2/2020 Venue: Seminar hall

Name: SRIRAM B Register No. 17TC0557 Year/Sem.: II / III

THE DESIGN OF THE SEMINAR

- A. Were objectives of the course clear to you? Y / N
- B. The seminar contents met with your expectations
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- C. The lecture sequence was well planned
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The contents were illustrated with adequate examples
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. The level of the seminar was too high
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- F. The seminar contents compared with your expectations was too theoretical
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- G. The seminar exposed you to new knowledge and practices
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

THE CONDUCT OF THE COURSE

- A. The lectures were clear and easy to understand
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- B. The teaching aids were effectively used
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- C. The course material handed out was adequate
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The instructors encouraged interaction and were helpful
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. Were objectives of the seminar realized? Y / N
- F. Please give overall rating of the seminar

Srini B

Student Signature

90% - 100% ()	60% - 70% ()
80% - 90% (<u>✓</u>)	50% - 60% ()
70% - 80% ()	below 50% ()

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PRINCIPAL
Rajiv Gandhi College of Engineering & Technology
Pondy - Cuddalore Main Road,



Rajiv Gandhi College of Engineering and Technology

Department of Electronics and Communication Engineering

Feedback Form

Seminar Title: APPLICATION OF MODERN ELECTRONICS FOR GLOBAL LIFE SAVING

Date: 12/09/2020 Venue: Seminar hall

Name: ooviya . N Register No. 187C0325 Year/Sem.: II / III

THE DESIGN OF THE SEMINAR

- A. Were objectives of the course clear to you? Y / N
- B. The seminar contents met with your expectations
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- C. The lecture sequence was well planned
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The contents were illustrated with adequate examples
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. The level of the seminar was too high
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- F. The seminar contents compared with your expectations was too theoretical
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- G. The seminar exposed you to new knowledge and practices
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

THE CONDUCT OF THE COURSE

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- B. The teaching aids were effectively used
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- C. The course material handed out was adequate
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The instructors encouraged interaction and were helpful
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. Were objectives of the seminar realized? Y / N
- F. Please give overall rating of the seminar

90% - 100% ()	60% - 70% ()
80% - 90% (✓)	50% - 60% ()
70% - 80% ()	below 50% (✓)

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M.I.S.T.E., F.I.I.P.E., M.C.S.I M.C.I.I.,
PRINCIPAL

Rajiv Gandhi College of Engineering & Technology
Pondy - Cuddalore Main Road,



Ooviyad
Student Signature

Rajiv Gandhi College of Engineering and Technology

Department of Electronics and Communication Engineering

Feedback Form

Seminar Title: APPLICATION OF MODERN ELECTRONICS FOR GLOBAL LIFE SAVING

Date: 12/02/2020 Venue: SEMINAR HALL

Name: THILAK S Register No. 18TC0314 Year/Sem.: II/III

THE DESIGN OF THE SEMINAR

- A. Were objectives of the course clear to you? Y / N
- B. The seminar contents met with your expectations
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- C. The lecture sequence was well planned
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- D. The contents were illustrated with adequate examples
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- G. The seminar exposed you to new knowledge and practices
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree

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- B. The teaching aids were effectively used
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- C. The course material handed out was adequate
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- D. The instructors encouraged interaction and were helpful
1. Strongly disagree 2. Disagree 3. Neutral 4. Agree 5. Strongly agree
- E. Were objectives of the seminar realized? Y / N
- F. Please give overall rating of the seminar

90% - 100% <input checked="" type="checkbox"/>	60% - 70% ()
80% - 90% ()	50% - 60% ()
70% - 80% ()	below 50% ()

S. Thilak
Student Signature

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