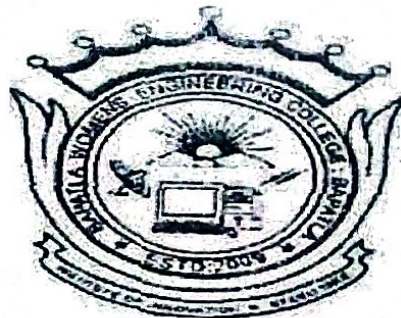


3.2.2(4)

Seminars/workshops

Organized

During A.Y.:2019-20



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List of Seminars/Workshops

A.Y:2019-20

S. No.	Name of the Programme	Date	No. of Participants	Details of the Resource Person
1	A Two Days workshop on Electronics Circuit Design by using PCB	06.09.2019 to 07.09.2019	73	Dr. G. Srinivasarao Professor & HoD Narsaraopet Institute of Technology,Narsaraopet
2	A Three Days workshop on IoT Design using Arduino UNO	11.09.2019 to 13.09.2019	53	Dr.G.Srinivasarao Professor & HoD Narsaraopet Institute of Technology,Narsaraopet
3	Seminar on Research and Domain Insights on IoT	30.09.2019	92	Mr. Ramji IOT Developer, Brainovision Solutions India Pvt.Ltd
4	A One Day workshop on Advancement in Applications of Robotics	16.11.2019	82	Mr. P. Pardhasaradhi, Assistant Professor, Department Of Mechanical Engineering, Bapatla Engineering College, Bapatla
5	A One Day Seminar On Innovative Approaches To Education In The Private Higher Education Sector	07.12.2019	60	K. Shiva Senior Manager, Pristen overseas Consultancy Vijayawada
6	A Seminar on Research Issues of AI in Education	14.02.2020	54	Mr. K. Mani Deep, Asst. Prof. Bapatla Engineering College, Bapatla
7	A One Day Seminar on Research Ethics and Integrity	14.03.2020	42	Mrs. D. Urlamma, Asst.Prof, CSE Department, V.N.R College of Engineering,Ponnur

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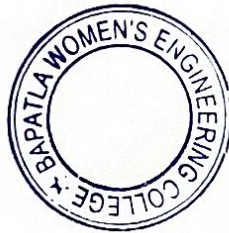
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8	A One Day Awareness Programme on Importance of IPR in Modern Global Economic Environment	27.04.2020	19	Sri. I. BalaKrishna, Deputy Director/Scientist,MeitY, Govt of India.
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DATE: 30-08-2019

CIRCULAR

All the students of II/IV B.Tech ECE Department are here by informed that ECE Department is going to organize A two days workshop on “**Electronic Circuit Design by Using PCB**” by Dr. G.Srinivasarao, Professor & HoD Narsaraopet Institute of Technology, Narsaraopet on **06-09-2019 to 07-09-2019** . So, interested students can enroll their names to the program coordinator on or before 04/09/2019 and utilize the program.

TIME: 10:30 AM

VENUE: Conference Hall-New Block


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Copy to

All HoD's Circulation among their staff and students in respective Departments.

T&P Cell 

Library 

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President, Bapatla Education Society
- Sri.Puladugu.Papa Rao**
VicePresident-I, Bapatla Education Society
- Sri. Manam NageswaraRao**
Secretary, Bapatla Education Society
- Sri. P. Bhuvanarayana Chowdary**
Joint Secretary, Bapatla Education Society
- Sri.Ch.Venkaiah**
Treasurer, Bapatla Education Society

PATRON

Dr.Dipak Ranjan Jana, Principal

CONVENER

Mrs.G.Krishnaveni, Asst.Professor & Head.ECE Dept.

CO-CONVENER

Mrs.E.Suneetha, Asst.professor, ECE Dept.

CO-ORDINATOR

Mrs.A.V.Muthyalamma, Asst.Professor, ECE Dept.

ORGANIZING COMMITTEE

Mrs.G.Kalyani, Asst.Professor, ECE Dept.
Ms.Sk.Shameera, Asst.Professor, ECE Dept.

ORGANIZING STUDENTS

Ms. D.Radhika, II/IVECE
Ms. Ch.Deena Daya, II/IVECE



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GUNTUR
SPONSORED BY BAPATLA EDUCATION SOCIETY

A Two days workshop
on

Electronic Circuit Design by Using PCB

Resource Person

Dr.G.Srinivasarao
Professor & HoD

Narsaraopet Institute of Technology, Narsaraopet

Registration Form

Name.....

Regd.No.....

Year of study.....

Branch.....

Mobile No.....

Email.....

Address.....

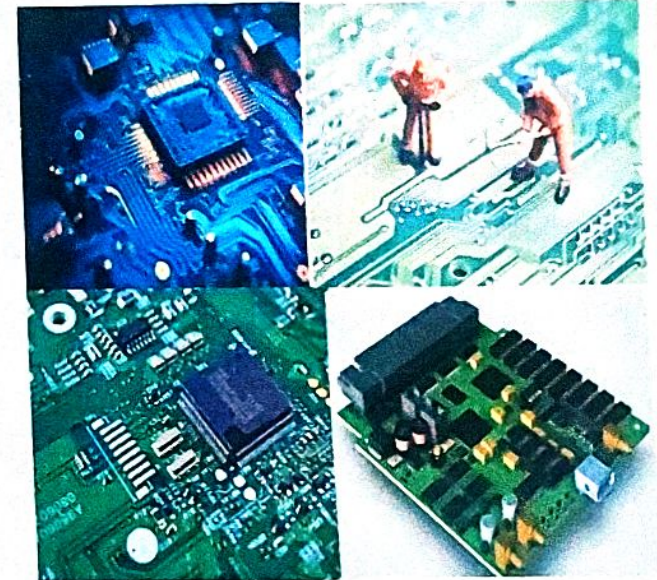
Signature of Participant

A Two days workshop on
Electronic Circuit Design by Using PCB

ORGANIZED BY

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**

DATE: 06-09-2019 to 07-09-2019



VENUE
EQUIPMENT HALL-NEW
BLOCK

ABOUT THE COLLEGE:

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The college is located in Bapatla, a town with a historic and hoary past, about 75km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. Programs in 3 disciplines of Electrical and Electronics Engineering, Computer Science & Engineering, Electronics and Communication Engineering.

VISION:

Bapatla Women's Engineering college has been established with forethought to organize the growing needs of higher technical education for women, in order to provide them a competitive edge and a unique niche in the society

We at BWEC are determined to create a conducive environment with updated technological inputs and latest information to facilitate the students with a pleasant feel in acquiring knowledge and skills required to make them globally competitive technocrats

MISSION:

- Our mission is to impart the quality education at par with global standards to the students from all over the India and in particular those from the local and rural areas.
- We continuously try to maintain high standards so has to make them technologically competent and ethically strong individuals who shall be able to improve the quality of life and economy of our country.

ABOUT THE DEPARTMENT:

The ECE department was established in the year 2009 with 60 intakes, now it increases to 120. Department has highly qualified and experienced faculty members provide excellent instruction and supervision to the Students. Department has good state of art laboratories are equipped. It emphasizes teaching and research in the

areas of design, study, and testing of electronic equipment as well as technological concerns pertaining to computer systems, electronics, and other related industrial fields as well as telecommunications systems.

VISION:

To be recognized by the society at large as a full fledged department, offering quality higher education in the Electronics and Communication Engineering field with research focus catering to the needs of the public and staying in tune with the advancing technological revolution and challenging cultural changes.

MISSION:

- ❖ To provide Quality education in the field of Electronics and Communication Engineering through the learning of ethics to its students
- ❖ To create sound technocrats in professional engineering leading them towards growth and development promoting the academic research & development
- ❖ To showcase adaptability in fields of technical knowledge through the academic infrastructure based on state of the art along with industry based training
- ❖ Promote the establishment of centres of excellence in niche technology areas to nurture the spirit of innovation and creativity among faculty and students
- ❖ Enable students to develop skills to solve complex technological problems of current times and also provide a framework for promoting collaborative and multidisciplinary activities.

ABOUT THE WORKSHOP:

The competent and consistent design of PCBs is the prerequisite for the long-term reliable functioning of electronic assemblies. The complexity of electromechanical components (Embedded Components...) demands and promotes the quality of PCB technology. High-density interconnect sets the direction for the coming years.

We are happy to inform you about PCB technology in our workshop. A secure knowledge of the elementary design rules is an excellent guideline for their daily work Having the knowledge in PCB designing is always an add-on skill for an Electronics engineer.

OBJECTIVES OF THE PROGRAM:

- To know about basic electronic components.
- To know about the PCB Designing process, steps involved in PCB Design.
- To make students capable to design their own projects on PCB up to industrial grade.

TOPICS COVERED:

Day1: Introduction to Basic Electronics

• Basic Electronics Components like Resistor (Ohms Law, Voltage & Current), Capacitors, Diode, Integrated Circuit, LEDs, Transistor etc... and their practical uses.

- Breadboard, Printed Circuit Board (PCB).
- Differences between bread board and PCB.
- Steps involved in PCB design process.

Day2: Introduction to Electronic Circuit Designing

- Introduction, Designing of PCB for their own projects and testing of PCB
- Hands on Session.

WORKSHOP OUTCOMES:

students are able to

- Gained knowledge on electronic circuit components.
- Analyzed the fabrication process steps involved in Printed Circuit Boards (PCB).
- Gained technical knowledge on design of PCB for their electronic circuits.

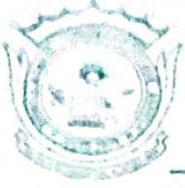
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LIST OF STUDENT PARTICIPANTS

Name of the programme: A two days workshop on “Electronic Circuit Design by Using PCB “

Date: 06-09-2019 to 07-09-2019

S.No.	Name of the Participant	Regd.No.	Year and Branch	Signature
1	AkasapuPujitha	Y18EC2601	II/IV,ECE	A.Pujitha
2	AmbatiMounika	Y18EC2602	II/IV,ECE	A.Mounika
3	AnkireddySindhu	Y18EC2603	II/IV,ECE	A.Sindhu
4	ArimandaSupraja	Y18EC2604	II/IV,ECE	A.Supraja
5	Bapatla MadhuLatha	Y18EC2605	II/IV,ECE	B.Madhulatha
6	BattulaSonypriya	Y18EC2606	II/IV,ECE	B.Sahithya
7	BodavulaSahithya	Y18EC2607	II/IV,ECE	B.Sony priya
8	BommaliDivyaMeghana	Y18EC2608	II/IV,ECE	B.Divya Meghana
9	ChavakulaTejaswini	Y18EC2609	II/IV,ECE	C.Tejaswini
10	Chikkala Deena Daya	Y18EC2610	II/IV,ECE	C.D.Daya
11	VallabhapurapuChinnari	Y18EC2611	II/IV,ECE	V.Chinnari
12	ChinthalaPravallika	Y18EC2612	II/IV,ECE	C.Pravallika
13	DullaRadhika	Y18EC2613	II/IV,ECE	D.Radhika
14	Epuru Raja Kumari	Y18EC2614	II/IV,ECE	E.Kumari
15	GallaHarshitha	Y18EC2615	II/IV,ECE	G.Harshitha
16	GandikotaRajeswariHariPriya	Y18EC2616	II/IV,ECE	G.HariPriya
17	GanpisetiSruSwapna	Y18EC2617	II/IV,ECE	G.Swapna
18	GurramHemaLatha	Y18EC2618	II/IV,ECE	G.Latha
19	InturiLavanya	Y18EC2619	II/IV,ECE	L.Lavanya
20	JarubulaGayathri	Y18EC2620	II/IV,ECE	J.Gayathri
21	KakolluSravani	Y18EC2621	II/IV,ECE	K.Sravani

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22	KancharlaKrissiPraneetha	Y18EC2622	II/IV,ECE	K. Praneetha
23	KannaRevathi	Y18EC2623	II/IV,ECE	K.Revathi
24	KasulaKavitharani	Y18EC2624	II/IV,ECE	K.kavitharani
25	KoppuravuriJyothiPriyanka	Y18EC2625	II/IV,ECE	K. JyothiPriyanka
26	KoritalaVasanthi	Y18EC2626	II/IV,ECE	K. Vasanthi
27	KosuruRevathi	Y18EC2627	II/IV,ECE	K. Revathi
28	KundururuSushmasri	Y18EC2628	II/IV,ECE	K.sushmasri
29	LakkimsettiJahnavi	Y18EC2629	II/IV,ECE	L.jahnavi
30	Machu Suvarna	Y18EC2630	II/IV,ECE	M.Suvarna
31	MadapatiSandhyarani	Y18EC2631	II/IV,ECE	M.Sandhya
32	MadivadaLekhana	Y18EC2632	II/IV,ECE	M.Lekhana
33	MathiLavanya	Y18EC2633	II/IV,ECE	M.Lavanya
34	MiddiboinaJayasri	Y18EC2634	II/IV,ECE	M.Jayasri
35	Mopi Devi Teja	Y18EC2635	II/IV,ECE	M.Teja
36	MullamuriAkhila	Y18EC2636	II/IV,ECE	M.Akhila
37	MunnangiAlekyaa	Y18EC2637	II/IV,ECE	M.Alekyaa
38	Muvva Baby ThanmaiMaheswari	Y18EC2638	II/IV,ECE	M.maheswari
39	NallabothuAmrutha	Y18EC2639	II/IV,ECE	N.Amrutha
40	NannapaneniYaminiRaghava	Y18EC2640	II/IV,ECE	N.y. raghava
41	NissiSahithyaKagitha	Y18EC2641	II/IV,ECE	N.S. Kagitha
42	PallapothulaBinduMadhavi	Y18EC2642	II/IV,ECE	P.Madhavi
43	PallapuPavani	Y18EC2643	II/IV,ECE	P.Pavani
44	PandugulaVenkataMadhavi	Y18EC2644	II/IV,ECE	P.v.madhavi
45	PariseYamini	Y18EC2645	II/IV,ECE	P.Yamini
46	PatanKousarMohin	Y18EC2646	II/IV,ECE	P.Kousar
47	PeetaMounika	Y18EC2647	II/IV,ECE	P.Mounika
48	PenimutchaVasanthi	Y18EC2648	II/IV,ECE	P.vasanthi
49	Peram Naga Lakshmi	Y18EC2649	II/IV,ECE	P.N.Lakshmi

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50	Pinniboina Sri Nandini	Y18EC2650	II/IV,ECE	P.Srinandini
51	Pitla Navya	Y18EC2651	II/IV,ECE	P.Navya
52	Pragada Bhagyasree	Y18EC2652	II/IV,ECE	P.Bhagyasree
53	Pudota Sasirekha	Y18EC2653	II/IV,ECE	P.Sasirekha
54	Redrouthu Jyothsna	Y18EC2654	II/IV,ECE	R.Jyothsna
55	Shaik Juhidabi	Y18EC2656	II/IV,ECE	S.Juhidabi
56	Sonti Sri Tejaswini	Y18EC2657	II/IV,ECE	S.Sri Tejaswini
57	Srungavarapu Hema Chandini	Y18EC2658	II/IV,ECE	S.Hema Chandini
58	Sugguna Lakshmi Pavani	Y18EC2659	II/IV,ECE	S.Lakshmi Pavani
59	Tondapu Sai Swathi	Y18EC2660	II/IV,ECE	T.Sai Swathi
60	Veena Deekshit Gollapalli	Y18EC2661	II/IV,ECE	V.D.Gollapalli
61	Veernapu Tejasri	Y18EC2662	II/IV,ECE	V.Tejasri
62	Velaga Ruchita	Y18EC2663	II/IV,ECE	V.Ruchita
63	Yakkala Poorna Venkata Vijaya Sai Akhila	Y18EC2664	II/IV,ECE	Y.V.V.Sai Akhila
64	Bammidi Chandrakala	L19EC2721	II/IV,ECE	B.Chandrakala
65	Challa Venkateswari	L19EC2722	II/IV,ECE	C.Venkateswari
66	Chapa Gayathri Devi	L19EC2723	II/IV,ECE	C.Gayathri
67	Devarapalli Madhu Mallika	L19EC2724	II/IV,ECE	D.M.Mallika
68	Mikkili Akshaya	L19EC2725	II/IV,ECE	M.Akshaya
69	Munnam Pavani	L19EC2726	II/IV,ECE	M.Pavani
70	Muttavarapu Manju Sri Lakshmi	L19EC2727	II/IV,ECE	Sri Lakshmi
71	Nujendla Bhavya	L19EC2728	II/IV,ECE	N.Bhavya
72	Peruboina Bhargavi	L19EC2729	II/IV,ECE	P.Bhargavi
73	Syed Apsana	L19EC2730	II/IV,ECE	S.Apsana

A.V. Mutyalamma
PROGRAMME COORDINATOR



A. J. Anwar
PRINCIPAL
BAPATLA WOMEN'S ENGINEERING COLLEGE
BAPATLA

Off:08643-220922; Fax:08643-220977; E-mail:bwecbapatla@gmail.com



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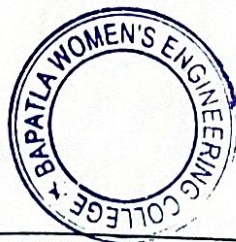
LIST OF STAFF PARTICIPANTS

Name of the programme: A two days workshop on "Electronic Circuit Design by using PCB".

Date: 06-09-2019 to 07-09-2019

S.No.	Name of the Faculty Member	Department / Designation	Signature
1	K. Srilatha	ECE, Asst. professor	[Signature]
2	E. Suneetha	ECE, Asst. professor	E. Suneetha
3	E. Sumalatha	ECE, Asst. Professor	[Signature]
4	M. Bhavani	ECE, Asst. Professor	[Signature]
5	B. Lakshmi	ECE, Asst. Professor	[Signature]
6	R. Lavanya	ECE, Asst. Professor	[Signature]
7	G. Kalyani	ECE, Asst. Prof	[Signature]
8	G. Divya	ECE, Asst. Prof	[Signature]
9	A.V. Mutyalamma	ECE, Asst. Professor	AVM
10	T. Sojanya	ECE, Asst. Prof	[Signature]
11	B. Sivakumari	ECE, Asst. professor	[Signature]
12	B. Krishnamani	ECE, Asst. prof	[Signature]
13	G. Venkateswari	CSE, Asst. prof	[Signature]
14	Md. Jareena Begum	CSE, Asst. prof	[Signature]
15	P. Neelima	CSE, Asst. prof	P. Neelima
16	D. Tejaswi	CSE, Asst. prof	[Signature]

A.V. Mutyalamma.
PROGRAMME COORDINATOR



[Signature]
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STUDENT ATTENDANCE LIST

Name of the programme: A two days workshop on “Electronic Circuit Design by PCB”.

Date: 06-09-2019 to 07-09-2019

S.No.	Name of the Participant	Regd.No.	Year and Branch	Attendance on	
				06-09-2019	07-09-2019
1	AkasapuPujitha	Y18EC2601	II/IV,ECE	P	P
2	AmbatiMounika	Y18EC2602	II/IV,ECE	P	P
3	AnkireddySindhu	Y18EC2603	II/IV,ECE	P	P
4	ArimandaSupraja	Y18EC2604	II/IV,ECE	P	P
5	Bapatla MadhuLatha	Y18EC2605	II/IV,ECE	P	P
6	BattulaSonypriya	Y18EC2606	II/IV,ECE	P	P
7	BodavulaSahithya	Y18EC2607	II/IV,ECE	P	P
8	BommaliDivyaMeghana	Y18EC2608	II/IV,ECE	P	P
9	ChavakulaTejaswini	Y18EC2609	II/IV,ECE	P	P
10	Chikkala Deena Daya	Y18EC2610	II/IV,ECE	P	P
11	VallabhapurapuChinnari	Y18EC2611	II/IV,ECE	P	P
12	ChinthalaPravallika	Y18EC2612	II/IV,ECE	P	P
13	DullaRadhika	Y18EC2613	II/IV,ECE	P	P
14	Epuru Raja Kumari	Y18EC2614	II/IV,ECE	P	P
15	GallaHarshitha	Y18EC2615	II/IV,ECE	P	P
16	GandikotaRajeswariHariPriya	Y18EC2616	II/IV,ECE	P	P
17	GanpisetiSruSwapna	Y18EC2617	II/IV,ECE	P	A
18	GurramHemaLatha	Y18EC2618	II/IV,ECE	P	P
19	InturiLavanya	Y18EC2619	II/IV,ECE	P	P
20	JarubulaGayathri	Y18EC2620	II/IV,ECE	P	P
21	KakolluSravani	Y18EC2621	II/IV,ECE	P	P

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22	KancharlaKrissiPraneetha	Y18EC2622	II/IV,ECE	P	P
23	KannaRevathi	Y18EC2623	II/IV,ECE	P	P
24	KasulaKavitharani	Y18EC2624	II/IV,ECE	P	P
25	KoppuravuriJyothiPriyanka	Y18EC2625	II/IV,ECE	P	P
26	KoritalaVasanthi	Y18EC2626	II/IV,ECE	P	P
27	KosuruRevathi	Y18EC2627	II/IV,ECE	P	P
28	KunduruSushmasri	Y18EC2628	II/IV,ECE	P	P
29	LakkimsettiJahnavi	Y18EC2629	II/IV,ECE	P	P
30	Machu Suvarna	Y18EC2630	II/IV,ECE	P	P
31	MadapatiSandhyarani	Y18EC2631	II/IV,ECE	P	P
32	MadivadaLekhana	Y18EC2632	II/IV,ECE	P	P
33	MathiLavanya	Y18EC2633	II/IV,ECE	P	P
34	MiddiboinaJayasri	Y18EC2634	II/IV,ECE	P	A
35	Mopi Devi Teja	Y18EC2635	II/IV,ECE	P	P
36	MullamuriAkhila	Y18EC2636	II/IV,ECE	P	P
37	MunnangiAlekyia	Y18EC2637	II/IV,ECE	P	P
38	Muvva Baby ThanmaiMaheswari	Y18EC2638	II/IV,ECE	A	P
39	NallabothuAmrutha	Y18EC2639	II/IV,ECE	P	P
40	Nannapaneni YaminiRaghava	Y18EC2640	II/IV,ECE	P	P
41	NissiSahithyaKagitha	Y18EC2641	II/IV,ECE	P	P
42	PallapothulaBinduMadhavi	Y18EC2642	II/IV,ECE	P	P
43	PallapuPavani	Y18EC2643	II/IV,ECE	P	P
44	PandugulaVenkataMadhavi	Y18EC2644	II/IV,ECE	P	P
45	PariseYamini	Y18EC2645	II/IV,ECE	P	P
46	PatanKousarMohin	Y18EC2646	II/IV,ECE	P	P
47	PeetaMounika	Y18EC2647	II/IV,ECE	P	P
48	PenimutchaVasanthi	Y18EC2648	II/IV,ECE	P	P
49	Peram Naga Lakshmi	Y18EC2649	II/IV,ECE	P	P

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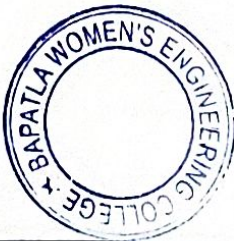
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50	Pinniboina Sri Nandini	Y18EC2650	II/IV,ECE	P	P
51	PitlaNavya	Y18EC2651	II/IV,ECE	P	P
52	PragadaBhagyasree	Y18EC2652	II/IV,ECE	P	P
53	PudotaSasirekha	Y18EC2653	II/IV,ECE	A	P
54	RedrouthuJyothsna	Y18EC2654	II/IV,ECE	P	P
55	ShaikJuhidabi	Y18EC2656	II/IV,ECE	P	P
56	Sonti Sri Tejaswini	Y18EC2657	II/IV,ECE	P	P
57	SrungavarapuHemaChandini	Y18EC2658	II/IV,ECE	P	P
58	Sugguna Lakshmi Pavani	Y18EC2659	II/IV,ECE	P	P
59	TondapuSaiSwathi	Y18EC2660	II/IV,ECE	P	P
60	VeenaDeekshitGollapalli	Y18EC2661	II/IV,ECE	P	P
61	VeernapuTejasri	Y18EC2662	II/IV,ECE	P	A
62	VelagaRuchita	Y18EC2663	II/IV,ECE	P	P
63	YakkalaPoornaVenkataVijayaSai Akhila	Y18EC2664	II/IV,ECE	P	P
64	BammidiChandrakala	L19EC2721	II/IV,ECE	P	P
65	ChallaVenkateswari	L19EC2722	II/IV,ECE	P	P
66	Chapa Gayathri Devi	L19EC2723	II/IV,ECE	P	P
67	DevarapalliMadhuMallika	L19EC2724	II/IV,ECE	P	P
68	MikkiliAkshaya	L19EC2725	II/IV,ECE	A	P
69	MunnamPavani	L19EC2726	II/IV,ECE	P	P
70	MuttavarapuManju Sri Lakshmi	L19EC2727	II/IV,ECE	P	P
71	NujendlaBhavya	L19EC2728	II/IV,ECE	P	P
72	PeruboinaBhargavi	L19EC2729	II/IV,ECE	P	A
73	Syed Apsana	L19EC2730	II/IV,ECE	P	P

A. V. Mutyalamma
PROGRAMME COORDINATOR



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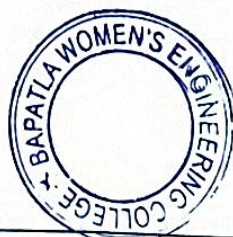
STAFF ATTENDANCE LIST

Name of the programme: A two days workshop on "Electronic Circuit Design by using PCB".

Date: 06-09-2019 to 07-09-2019

S.No.	Name of the Faculty Member	Department / Designation	Attendance on	
			06-09-019	07-09-2019
1	K. Silatha	ECE, Asst. prof	P	P
2	E. Sunitha	ECE, Asst. prof	P	P
3	E. Sumalatha	ECE, Asst. prof	P	P
4	M. Bhavani	ECE, Asst. prof	P	P
5	B. mahalakshmi	ECE, Asst. prof	P	P
6	P. Lavanya	ECE, Asst. prof	P	P
7	G. kalyani	ECE, Asst. prof	P	P
8	G. Divya	ECE, Asst. prof	P	P
9	A.V. mutyalamma	ECE, Asst. prof	P	P
10	Dr. Sowmya	ECE, Asst. prof	P	P
11	B. Siva Kumari	ECE, Asst. prof	P	P
12	G. Krishna Veni	ECE, Asst. prof	A	P
13	G. Venkateswari	CSE, Asst. prof	P	P
14	Nd. Jareera Begum	CSE, Asst. prof	P	P
15	P. Neelima	CSE, Asst. prof	P	P
16	D. Tejaswi	CSE, Asst. prof	P	P

A.V. Mutyalamma.
PROGRAMME COORDINATOR




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DATE: 09-09-2019

PROGRAMME REPORT

ProgrammeName	A two days workshop on "Electronic Circuit Design by Using PCB "
Resource Person	Dr. G. Srinivasarao Professor & HoD Narsaraopet Institute of Technology, Narsaraopet
Date of Activity	06-09-2019 to 07-09-2019 .
Organized By	ECE Dept. , Bapatla Women's Engineering College, Bapatla
Venue	CONFERENCE HALL- NEWBLOCK

Objectives of the programme:

- To know about basic electronic components.
- To know about the PCB Designing process, steps involved in PCB Design.
- To make students capable to design their own projects on PCB up to industrial grade.

Topics covered:

Day1: Introduction to Basic Electronics

- Basic Electronics Components like Resistor (Ohms Law, Voltage & Current), Capacitors, Diode, Integrated Circuit, LEDs, Transistor etc... and their practical uses.
- Breadboard.
- Printed Circuit Board (PCB).
- Differences between bread board and PCB.
- Steps involved in PCB design process.

Day2: Introduction to Electronic Circuit Designing

- Introduction
- Designing of PCB for their own projects and testing of PCB
- Hands on Session.



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Dr.G.Srinivasarao addressing staff & students about two days workshop on “**Electronic Circuit Design by Using PCB** “.

Outcomes of programme: students are able to

- Gained knowledge on electronic circuit components.
- Analyzed the fabrication process steps involved in Printed Circuit Boards (PCB).
- Gained technical knowledge on design of PCB for their electronic circuits.

A.V. Mutyalaamma

PROGRAMME COORDINATOR

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Date: 06-09-19

CIRCULAR

All the staff and students of III/IV & IV/IV B.Tech ECE Department are here by informed that ECE Dept. is going to organize A three days workshop on "IoT Design using Arduino UNO" by Dr. G. Srinivasarao, Professor & HoD, Narsaraopet Institute of Technology, Narsaraopet on **11-09-2019 to 13-09-2019**. So, interested students can enroll their names at program coordinator on or before 09-09-2019 and attend the program to enhance your knowledge.

Time: 10:30 AM

Venue: Conference Hall-New Block


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Copy to

All HoD's Circulation among their staff and students in respective departments.

T&P Cell 

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Joint Secretary, Bapatla Education Society
Sri.Ch.Venkaiah
Treasurer, Bapatla Education Society

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Dr.Dipak Ranjan Jana,Principal

CONVENER

Mrs.G.Krishnaveni, Asst.Professor & Head,ECE Dept.

CO-CONVENER

Mrs. K.Srilatha,Asst.professor, ECEDept.

CO-ORDINATOR

Ms.R.V.Jaya Sree,Asst.Professor.ECE Dept.

ORGANIZING MEMBERS

Ms. D. Radhika, IV/IV ECE
Ms. Ch. Deena Daya , IV/IV ECE

VENUE
CONFERENCE HALL- NEW BLOCK



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A Three days workshop on
IoT Design using Arduino UNO

Resource Person

Dr.G.Srinivasarao

Professor & HoD

**Narasaraopet Institute of Technology,
Narasaraopet**

REGISTRATION FORM

Name.....
Regd.No.....
Year of study.....
Branch.....
Mobile No.....
Email.....
Address.....
.....

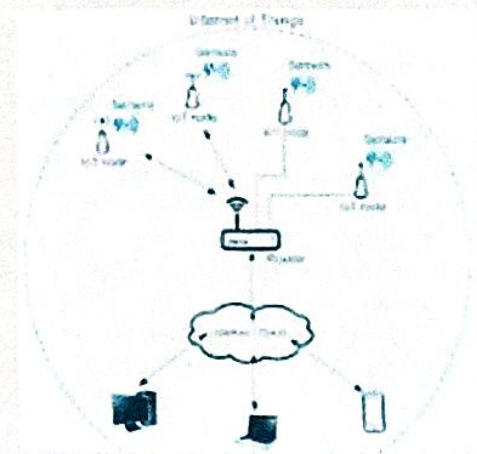
Signature of Participant

A Three days workshop on
IoT Design using Arduino UNO

ORGANIZED BY

**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**

DATE: 11-09-2019 to 13-09-2019



ABOUT THE COLLEGE:

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The college is located in Bapatla, a town with a historic and hoary past, about 75km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. Programs in 3 disciplines of Electrical & Electronics Engineering, Computer Science & Engineering, Electronics and Communication Engineering.

VISION:

Bapatla Women's Engineering college has been established with forethought to organize the growing needs of higher technical education for women, in order to provide them a competitive edge and a unique niche in the society.

We at BWEC are determined to create a conducive environment with updated technological inputs and latest information to facilitate the students with a pleasant feel in acquiring knowledge and skills required to make them globally competitive technocrats.

MISSION:

1. Our mission is to impart the quality education at par with global standards to the students from all over the India and in particular those from the local and rural areas.

2. We continuously try to maintain high standards so has to make them technologically competent and ethically strong individuals who shall be able to improve the quality of life and economy of our country.

ABOUT THE DEPARTMENT:

The ECE department was established in the year 2009 with 60 intakes, now it increases to 120. Department has highly qualified and experienced faculty members provide excellent instruction and supervision to the Students. Department has good state of art laboratories are equipped. It emphasizes teaching and research in the

areas of design, study, and testing of electronic equipment as well as technological concerns pertaining to computer systems, electronics, and other related industrial fields as well as telecommunications systems.

VISION:

To be recognized by the society at large as a full fledged department, offering quality higher education in the Electronics and Communication Engineering field with research focus catering to the needs of the public and staying in tune with the advancing technological revolution and challenging cultural changes.

MISSION:

❖ To provide Quality education in the field of Electronics and Communication Engineering through the learning of ethics to its students

❖ To create sound technocrats in professional engineering leading them towards growth and development promoting the academic research & development

❖ To showcase adaptability in fields of technical knowledge through the academic infrastructure based on state of the art along with industry based training

❖ Promote the establishment of centres of excellence in niche technology areas to nurture the spirit of innovation and creativity among faculty and students

❖ Enable students to develop skills to solve complex technological problems of current times and also provide a framework for promoting collaborative and multidisciplinary activities.

ABOUT THE WORKSHOP:

In simple terms, the Internet of Things (IoT) refers to a network of physical objects (often called "things") that connect to the internet. These "things" can be various devices, sensors, or actuators. They collect and exchange data with each other and with the internet. The goal is to make our physical world smarter and more interconnected.

OBJECTIVES OF THE PROGRAMME:

- To know about Arduino Architecture, Arduino Programming, Integrating the sensor on to the IoT platform etc..
- To provide awareness on how to develop an electronic device by Using an Arduino Uno and a DHT sensor.
- To gain practical knowledge on the Internet of Things Technology.
- To understand about Arduino Uno for different applications.

TOPICS COVERED:

Day1:

- Introduction to Internet of Things(IoT)
- Wireless Communication using Wi-Fi
- Sending Automated E-Mails
- Arduino UNO - Architecture, Programming & Trouble-shooting

Day2:

- ESP8266 - Concepts, Architecture & Applications
- DHT Sensor - Sensing Temperature and Humidity
- Building IoT Weather Station - Design and Implementation

Day3:

- Arduino Programming
- Setting up Thing Speak and store data on cloud.

WORKSHOP OUTCOMES:

- Learnt the basics of Internet of Things and it's applications.
- Build your own IoT system using Arduino UNO.
- By Working with DHT sensors how to detect humidity and temperature.
- Setup IoT connectivity using ESP8266 Wi-Fi Module.
- Understand Arduino Architecture & programming.

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LIST OF STUDENT PARTICIPANTS

Name of the programme: A Three days workshop on "IoT Design using Arduino UNO"

Date: 11-09-2019 to 13-09-2019.

S.NO.	NAME OF THE PARTICIPANT	REGD.NO.	YEAR AND BRANCH	SIGNATURE
1	A Dakshayani	Y16EC2601	IV/IV,ECE	A.Dakshayani
2	Addankibalavenkata Lakshmi Naga Jyothi	Y16EC2602	IV/IV,ECE	Naga Jyothi
3	Akulagunasaimallika	Y16EC2603	IV/IV,ECE	A.Saimallika
4	Ambadipudivasantha Lakshmi	Y16EC2604	IV/IV,ECE	A.Vasantha
5	Bachalavenkata Padma Vathi	Y16EC2605	IV/IV,ECE	B.padmavathi
6	Badugudeepika	Y16EC2606	IV/IV,ECE	B.deepitee
7	Bandarupallipujitha	Y16EC2607	IV/IV,ECE	B.Pujitha
9	Batchuvenkata Naga Aparna	Y16EC2609	IV/IV,ECE	D.NagaAparna
10	Boddepallijahnavi	Y16EC2610	IV/IV,ECE	B.jahnavi
11	Bolaganireeshma	Y16EC2611	IV/IV,ECE	B.reeshma
12	Bolla Lakshmi Veerakumari	Y16EC2612	IV/IV,ECE	B.lakshmi kumar
13	Bommaanusha	Y16EC2613	IV/IV,ECE	B.Anusha
14	Boyasrilakshmi	Y16EC2614	IV/IV,ECE	B.lakshmi
15	Challasuneetha	Y16EC2615	IV/IV,ECE	C.Suneetha
16	Chandra Prathyusha	Y16EC2616	IV/IV,ECE	C.Prathyusha
17	Chennagiri Monika Lakshmi Muneeswari	Y16EC2617	IV/IV,ECE	C.Muneeswari
18	Chintala Lakshmi Prasanna	Y16EC2618	IV/IV,ECE	C.Lakshmi Prasanna
19	Damaarchana	Y16EC2619	IV/IV,ECE	D.archana
20	Desamkeerthana	Y16EC2620	IV/IV,ECE	D.keerthana
21	Divikeerthana	Y16EC2621	IV/IV,ECE	Divikeerthana
22	Dondetipadmaja	Y16EC2622	IV/IV,ECE	D.Padmaja

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23	Dronadulatriveni	Y16EC2623	IV/IV,ECE	D. triveni
24	Evuruanusha	Y16EC2624	IV/IV,ECE	E. anusha
25	Alalpatisravani	Y17EC2601	III/IV ,ECE	A. Sravani
26	Allu Naga Pujitha	Y17EC2602	III/IV ,ECE	A. Naga Pujitha
27	Anchanagasribhavya	Y17EC2603	III/IV ,ECE	A. Bhavya
28	Arithotialekhya	Y17EC2604	III/IV ,ECE	A. Alekhya
29	Avvarucharishma	Y17EC2605	III/IV ,ECE	A. Charishma
30	Bachchulalitha Rani	Y17EC2606	III/IV ,ECE	B. Rani
31	Banditriveni	Y17EC2607	III/IV ,ECE	B. Triveni
32	Bandlavineetha	Y17EC2608	III/IV ,ECE	B. Vineetha
33	Batrajusravani	Y17EC2609	III/IV ,ECE	B. Sravani
34	Bommanaboina Rachel	Y17EC2610	III/IV ,ECE	B. Rachel.
35	Borradeepthi	Y17EC2611	III/IV ,ECE	B. Deepthi
36	Bysanichandana	Y17EC2612	III/IV ,ECE	B. Chandana
37	Chavakula Sri Lakshmi	Y17EC2613	III/IV ,ECE	ch. Sri Lakshmi
38	Chennupatisireesha	Y17EC2614	III/IV ,ECE	ch. Sireesha
39	Chundivenkatabhavya	Y17EC2615	III/IV ,ECE	ch. Venkatabhavya
40	Devarakondasupraja	Y17EC2616	III/IV ,ECE	D. Supraja
41	Dheekondasreerama	Y17EC2617	III/IV ,ECE	D. Reerama
42	Dhulipallasravya	Y17EC2618	III/IV ,ECE	D. Ravya
43	Garresamyuktha	Y17EC2619	III/IV ,ECE	G. Amyuktha

Off:08643-220922: Fax:08643-220977: E-mail:bwecbapatla@gmail.com

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44	Gavinisirisha	Y17EC2620	III/IV ,ECE	G. Sirisha
45	Gundavarapusahithipriya	Y17EC2622	III/IV ,ECE	G. Sahithipriya
46	Jallepallipriyanka	Y17EC2623	III/IV ,ECE	J. Priyanka
47	Jannurupalatha	Y17EC2624	III/IV ,ECE	J. Rupalatha
48	Jogisatyavardhini	Y17EC2625	III/IV ,ECE	J. Satya
49	Kalari Siva Kumari	Y17EC2626	III/IV ,ECE	K. S. Keemari
50	Kanaparthihimabindu	Y17EC2627	III/IV ,ECE	K. Himabindu
51	Kanchitriveni	Y17EC2628	III/IV ,ECE	K. Triveni
52	Kandula Naga Mounika	Y17EC2629	III/IV ,ECE	K. N. Mounika
53	Karetiaswini Sri Durga Gayathri	Y17EC2630	III/IV ,ECE	K. Sri Durga Gayathri

R. V. Jayasree
PROGRAMME COORDINATOR


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LIST OF STAFF PARTICIPANTS

Name of the programme: A Three days workshop on "IoT Design using Arduino UNO"

Date: 11-09-2019 to 13-09-2019.

S.No	Name of the Faculty Member	Department/Designation	Signature
1	K.Sailatha	ECE, Asst. professor	[Signature]
2	E. Sunetha	ECE, Asst. prof	[Signature]
3	E. Suma Latha	ECE Asst. prof	[Signature]
4	M. Bhavani	ECE, Asst. Professor	[Signature]
5	B. Mahalakshmi	ECE, Asst. Professor	[Signature]
6	R. Lavanya	ECE, Asst. Prof	[Signature]
7	G. Kalyani	ECE, Asst. prof	[Signature]
8	G. Divya	ECE, Asst. Prof	[Signature]
9	A.V. Mutyalamma	ECE, Asst. Professor	[Signature]
10	T. Sowmya	ECE, Asst. Prof	[Signature]
11	G. Krishna Veni	ECE, Asst. prof	[Signature]
12	G. Venkateswari	CSE, Asst. prof	[Signature]
13	Md. Jareena Begum	CSE, Asst. prof	[Signature]
14	P. Neelima	CSE, Asst. prof	[Signature]
15	P. Tejaswi	CSE, Asst. prof	[Signature]
16	R.V. Jayasree	CSE, Asst. prof	[Signature]

R.V. Jayasree.
PROGRAMME COORDINATOR



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STUDENTS ATTENDANCE LIST

Name of the programme: A Three days workshop on "IoT Design using Arduino UNO"

Date: 11-09-2019 to 13-09-2019.

S.No.	Name of the Participant	Regd. No.	Year and Branch	Attendance On		
				11/09/19	12/09/19	13/09/19
1	A Dakshayani	Y16EC2601	IV/IV,ECE	P	P	P
2	AddankiBalaVenkata Lakshmi Naga Jyothi	Y16EC2602	IV/IV,ECE	P	P	P
3	AkulaGunaSaiMallika	Y16EC2603	IV/IV,ECE	P	P	P
4	AmbadipudiVasantha Lakshmi	Y16EC2604	IV/IV,ECE	P	P	P
5	BachalaVenkata Padma Vathi	Y16EC2605	IV/IV,ECE	A	P	P
6	BaduguDeepika	Y16EC2606	IV/IV,ECE	P	P	P
7	BandarupalliPujitha	Y16EC2607	IV/IV,ECE	P	P	P
9	BatchuVenkata Naga Aparna	Y16EC2609	IV/IV,ECE	P	P	P
10	BoddepalliJahnavi	Y16EC2610	IV/IV,ECE	P	P	A
11	BolaganiReeshma	Y16EC2611	IV/IV,ECE	P	P	P
12	Bolla Lakshmi VeeraKumari	Y16EC2612	IV/IV,ECE	P	P	P
13	BommaAnusha	Y16EC2613	IV/IV,ECE	P	P	P
14	BoyaSrilakshmi	Y16EC2614	IV/IV,ECE	P	P	P
15	ChallaSuneetha	Y16EC2615	IV/IV,ECE	P	P	P
16	Chandra Prathyusha	Y16EC2616	IV/IV,ECE	P	P	P
17	Chennagiri Monika Lakshmi Muneeswari	Y16EC2617	IV/IV,ECE	P	P	P
18	Chintala Lakshmi Prasanna	Y16EC2618	IV/IV,ECE	A	P	P
19	DamaArchana	Y16EC2619	IV/IV,ECE	P	P	P
20	DesamKeerthana	Y16EC2620	IV/IV,ECE	P	P	P
21	DiviKeerthana	Y16EC2621	IV/IV,ECE	P	P	P

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22	DondetiPadmaja	Y16EC2622	IV/IV,ECE	P	P	P
23	DronadulaTriveni	Y16EC2623	IV/IV,ECE	P	P	P
24	EvuruAnusha	Y16EC2624	IV/IV,ECE	P	P	P
25	AlalpatiSravani	Y17EC2601	III/IV ,ECE	P	P	P
26	Allu Naga Pujitha	Y17EC2602	III/IV ,ECE	P	P	P
27	AnchaNagasriBhavya	Y17EC2603	III/IV ,ECE	A	P	P
28	ArithotiAlekhya	Y17EC2604	III/IV ,ECE	P	P	P
29	AvvaruCharishma	Y17EC2605	III/IV ,ECE	P	P	P
30	BachchuLalitha Rani	Y17EC2606	III/IV ,ECE	P	P	P
31	BandiTriveni	Y17EC2607	III/IV ,ECE	P	P	P
32	BandlaVineetha	Y17EC2608	III/IV ,ECE	P	A	P
33	BatrajuSravani	Y17EC2609	III/IV ,ECE	P	P	P
34	Bommanaboina Rachel	Y17EC2610	III/IV ,ECE	P	P	P
35	BorraDeepthi	Y17EC2611	III/IV ,ECE	A	P	P
36	BysaniChandana	Y17EC2612	III/IV ,ECE	P	P	P
37	Chavakula Sri Lakshmi	Y17EC2613	III/IV ,ECE	P	P	P
38	ChennupatiSireesha	Y17EC2614	III/IV ,ECE	P	P	A
39	ChundiVenkataBhavya	Y17EC2615	III/IV ,ECE	P	P	P
40	DevarakondaSupraja	Y17EC2616	III/IV ,ECE	P	P	P
41	DheekondaSreeramy	Y17EC2617	III/IV ,ECE	P	P	P
42	DhulipallaSravya	Y17EC2618	III/IV ,ECE	P	P	P

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43	GarreSamyuktha	Y17EC2619	III/IV ,ECE	P	P	P
44	GaviniSirisha	Y17EC2620	III/IV ,ECE	P	P	P
45	GundavarapuSahithiPriya	Y17EC2622	III/IV ,ECE	P	P	P
46	JallepalliPriyanka	Y17EC2623	III/IV ,ECE	P	P	P
47	JannuRupaLatha	Y17EC2624	III/IV ,ECE	P	P	P
48	JogiSatyaVardhini	Y17EC2625	III/IV ,ECE	P	A.	P
49	Kalari Siva Kumari	Y17EC2626	III/IV ,ECE	P	P	P
50	KanaparthiHimaBindu	Y17EC2627	III/IV ,ECE	P	P	P
51	KanchiTriveni	Y17EC2628	III/IV ,ECE	P	P	P
52	Kandula Naga Mounika	Y17EC2629	III/IV ,ECE	P	P	P
53	KaretiAswini Sri Durga Gayathri	Y17EC2630	III/IV ,ECE	P	P	P

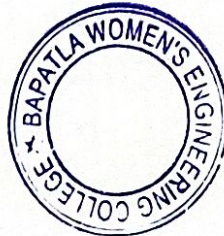
Rev. Jayasree

PROGRAMME COORDINATOR

A. James

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Bapatla Women's Engineering College

BAPATLA-522101. Guntur (Dist,),A.P.

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STAFF ATTENDANCE LIST

Name of the programme: A Three days workshop on "IoT Design using Arduino UNO"

Date: 11-09-2019 to 13-09-2019.

S.No.	Name of the Faculty Member	Department/Designation	Attendance On		
			11/09/19	12/09/19	13/09/19
1.	K.Seilatha	ECE, Asst. prof	P	P	P
2	E. Sunitha	ECE, Asst. prof	P	P	P
3	E. Sumalatha	ECE, Asst. prof	P	P	P
4	M. Bhavani	ECE, Asst. prof	P	P	P
5	B. muha lakshmi	ECE, Asst. prof	P	P	P
6	R. lavanya	ECE, Asst. prof	P	P	P
7	G. Kalyani	ECE, Asst. prof	P	P	P
8	G. Divya	ECE, Asst. prof	P	A	P
9	A. v. muthyalamma	ECE, Asst. prof	P	P	P
10	T. Sowmya	ECE, Asst. prof	P	P	P
11	G. Krishna veni	ECE, Asst. prof	P	P	A
12	G. Venkateswari	CSE, Asst. prof	P	P	P
13	Md Jazeem Begum	CSE, Asst. prof	P	P	P
14	P. Neelima	CSE, Asst. prof	P	P	P
15	D. Teja Swi	CSE, Asst. prof	P	P	P
16	R.V. Jayasree	ECE, Asst. prof	P	P	P

R.V. Jayasree.
PROGRAMME COORDINATOR



A. J. Anwar
PRINCIPAL
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DATE: 14-09-2019

PROGRAMME REPORT

Programme Name	A Three days workshop on "IoT Design using Arduino UNO".
Resource Person	Dr.G.Srinivasarao Professor & HoD Narsaraopet Institute of Technology,Narsaraopet
Date of Activity	11-09-2019,12-09-2019 &13-09-2019.
Organized By	ECE Dept., Bapatla Women's Engineering College, Bapatla
Venue	CONFERENCE HALL- NEWBLOCK

Objectives of the programme:

- To know about Arduino Architecture, Arduino Programming, Integrating the sensor on to the IoT platform etc.,
- To provide awareness on how to develop an electronic device by Using an Arduino Uno and a DHT sensor.
- To gain practical knowledge on the Internet of Things Technology.
- To understand about Arduino Uno for different applications.

Topics covered:

Day1:

- Introduction to Internet of Things(IoT)
- Wireless Communication using Wi-Fi
- Sending Automated E-Mails
- Arduino UNO - Architecture, Programming & Trouble-shooting

Day2:

- ESP8266 - Concepts, Architecture & Applications
- DHT Sensor - Sensing Temperature and Humidity
- Building IoT Weather Station - Design and Implementation

Day3:

- Arduino Programming
- Setting up ThingSpeak and store data on cloud.



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Dr. G. Srinivasarao conducted A Three days workshop on “IoT Design using Arduino UNO”.

Outcomes of programme:

- Learnt the basics of Internet of Things and it's applications.
- Build your own IoT system using Arduino UNO.
- By Working with DHT sensors how to detect humidity and temperature.
- Setup IoT connectivity using ESP8266 Wi-Fi Module.
- Understand Arduino Architecture and programming.
- Develop and test an IoT weather monitoring station.

R. V. Jayasree
PROGRAM COORDINATOR

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

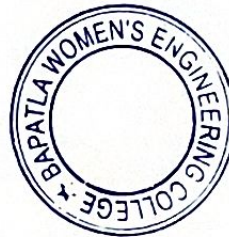
Date: 26.09.2019

CIRCULAR

This is hereby to inform all the **IV/IV B.Tech students**, that the CSE department is organizing a Seminar on "**Research and Domain Insights on IOT**" by Mr. Ramji, IOT Developer, Brainovision Solutions India Pvt.Ltd on 30.09.2019. So all the students are hereby informed to give the names and utilize this opportunity by attending the seminar.

Venue: New Block Conference Hall

Timing:10:00 AM



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All HoDs Circulation among their staff and students in respective departments.

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Examination Section

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Off: 08643-220922; Fax: 08643-220977; E-mail: bwecbapatla@gmail.com

About the Institution :

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The College is located in Bapatla, a town with a historic and hoary past, about 75 Km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. programmes in 3 faculties of Engineering- Computer Science & Engineering, Electronics & Communication Engineering and Electrical & Electronics Engineering.

About the Department :

The Department of Computer Science and Engineering was established in the year 2009. The department consists of staff and students committed to excellence and success. The department gives exposure to its students not only the regular engineering curriculum but also aspirations of today's corporate world, by inculcating a professional attitude in them.

Since 2009, the department is consistently striving hard to offer a high quality, state-of-the-art education in computer science and engineering at an affordable cost. The department conducts various workshops on Big data, Cloud computing, Mobile App development, Advanced Java, Networking, Web Technologies and current trends. We as a team strive hard to take the department to height of success, glory and to achieve our vision.

Vision:

To be recognized as an exemplary leader committed to Excellence in education, research and innovation that meet the needs of the global community in computer science and engineering for women who are psychologically strong and have great ethical values.

Mission:

To produce globally competent graduates who have Adequate skills, highest ethical standards, social responsibility and values with a sense of professionalism.

To be dynamic, innovative and flexible in devising academic programs, structures and mechanisms.

To foster leadership qualities and professional behavior skills to enhance the performance of the graduates.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

📍 BAPATLA WOMEN'S ENGINEERING COLLEGE
BAPATLA - 522101 A.P.

🌐 08643-220922

✉ bwecbapatla@gmail.com

SEMINAR

ON

"RESEARCH AND DOMAIN INSIGHTS ON IOT"

SEPTEMBER 30, 2019

ORGANIZED
BY

DEPARTMENT OF CSE



BAPATLA WOMEN'S
ENGINEERING COLLEGE
BAPATLA

(Approved by AICTE - New Delhi,
Affiliated to Acharya Nagarjuna University)

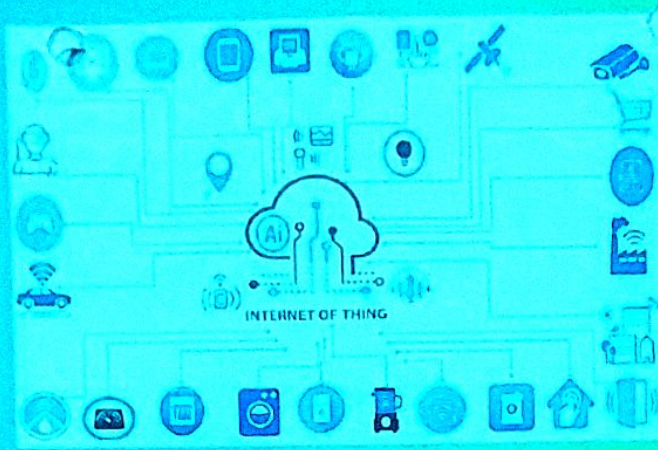
Objectives of the programme:

- Share the latest research findings and advancements in the field of IoT.
- Disseminate knowledge about key concepts, technologies, and trends in IoT.
- Explore specific domains where IoT is making a significant impact (e.g., healthcare, smart cities, agriculture and industrial automation).
- Provide insights into the challenges and opportunities within these domains.

Topics :

The seminar featured a comprehensive agenda that covered a wide range of topics, including

- Definition and basic concepts of IoT.
- Evolution and growth of IoT.
- Key Components of IoT (Sensors and actuators.)
- IoT Applications in Different Domains
- Integration of AI algorithms in IoT applications.



Registration Details:

NO
REGISTRATION
FEE

Address For Communication

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CHIEF PATRONS

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Sri. P. BHAVANNARAYANACHOWDARY
Correspondent, Bapatla Education Society
Sri. CHANDRAPATI VENKAIAH
Treasurer, Bapatla Education Society

PATRON

Dr. DIPAK RANJAN JANA
Principal

CONVENOR

Mrs. N. KAVITHA
HoD, Dept. of CSE

RESOURCE PERSON

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Brainovision Solutions India Pvt.Ltd.
+91 8125579489

COORDINATOR

Mrs. MD. Jareena Begum,
Assistant Professor, Dept. of CSE.

STUDENTCOORDINATORS

1. K. Gowthami Latha, IV/IV CSE
2. V. Anusha, IV/IV CSE

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LIST OF STUDENT PARTICIPANTS

Name of the programme: Seminar on research and domain insights of IOT

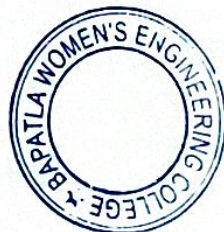
Date: 30.09.2019

S.No	Name of the Participant	Regd.No.	Year and Branch	Signature
1	ALLA DIVYA SRI	Y16CS2601	IV CSE	A. Divya Sri
2	ANNAVARAPU BHAGYA REKHA	Y16CS2602	IV CSE	A. Bhagya Rekha
3	ANUMULA RAMYA	Y16CS2603	IV CSE	A. Ramya
4	ATHYALA BHARATHI	Y16CS2604	IV CSE	A. Bharathi
5	BALINENI SWATHI	Y16CS2606	IV CSE	B. Swathi
6	BETHAPUDI TEJASWI	Y16CS2607	IV CSE	B. Tejaswi
7	BOLISETTI DEVA HARSHINI	Y16CS2608	IV CSE	B. Deva Harshini
8	BUDDE SAI NAVYA	Y16CS2609	IV CSE	B. Sainavya
9	CHEKURI KRISHNA SAI	Y16CS2611	IV CSE	Ch. Krishnaji
10	CHITRA CHANDINI	Y16CS2612	IV CSE	Ch. Chandini
11	CHOPPARA SRAVANI	Y16CS2613	IV CSE	Ch. Sravani
12	DARAM ALEMYA	Y16CS2614	IV CSE	D. Alemya
13	DASU YASHASWINI	Y16CS2615	IV CSE	D. Yashaswini
14	DEVARAGATTU SAHITHAPRASANNA	Y16CS2616	IV CSE	D. S. prasanna
15	DUMPALA JYOTHI	Y16CS2617	IV CSE	D. Jyothi
16	GADDAM ANUSHA	Y16CS2618	IV CSE	G. Anusha
17	GAJULA NAGA MANI	Y16CS2619	IV CSE	G. Nagamani
18	GANDAVALLA VENKATA MOUNIKA	Y16CS2620	IV CSE	G. V. Mounika
19	GANTA AMULYA	Y16CS2621	IV CSE	G. Amulya
20	GOLLAMUDI VISWA VANI	Y16CS2622	IV CSE	G. Vesika Vani
21	GORANTLA TEJASWI	Y16CS2623	IV CSE	G. Tejaswi
22	GUNTURU RAJANI	Y16CS2625	IV CSE	G. Rajani
23	GURUVINDAPALLI NAVYA	Y16CS2626	IV CSE	G. Navya
24	INUPAGOLLA SAISRI CHANDANA	Y16CS2627	IV CSE	I. Saisrichandana
25	JAKKIREDDY SERANYA	Y16CS2628	IV CSE	J. Seranya
26	KALLURI SRAVANTHI	Y16CS2629	IV CSE	K. Sravanthi

27	KAREN JOSEPHIENE PANDI	Y16CS2630	IV CSE	K. Josephene Pandi
28	KARRA GOWTHAMI LATHA	Y16CS2631	IV CSE	K. Gowthami Latha
29	KASTURI VENKATA LAKSHMI SOWMYA	Y16CS2632	IV CSE	K. V. L. Sowmya
30	KILARI SINDHUPRIYA	Y16CS2633	IV CSE	K. Sindhu Priya
31	KODAVALI ARCHANA	Y16CS2634	IV CSE	K. Archana
32	KOLLIPARA GAYATHRI	Y16CS2635	IV CSE	K. Gayathri
33	KOLLURU SARADA NAGA LAKSHMI	Y16CS2636	IV CSE	K. Sarada Naga Lakshmi
34	KOMMANABOINA VIJAYA LAKSHMI	Y16CS2637	IV CSE	K. Vijaya Lakshmi
35	KOMMINENI BHAVANI	Y16CS2638	IV CSE	K. Bhavani
36	KOMMINENI SARVANI	Y16CS2639	IV CSE	K. Sarvani
37	KONDA SAHITHYA	Y16CS2640	IV CSE	K. Sahithya
38	KONDAKAVURI JAYA PRANEETHA	Y16CS2641	IV CSE	K. Jaya Praneetha
39	KONDURU KALPANA	Y16CS2642	IV CSE	K. Kalpana
40	MADARAJU ANUSHA	Y16CS2643	IV CSE	M. Anusha
41	MALEMPATI NAGA SANDHYA	Y16CS2644	IV CSE	M. Naga Sandhya
42	MAMILLAPALLI SAHITYA	Y16CS2645	IV CSE	M. Sahitya
43	MANNE ANGEL PRANAVI	Y16CS2646	IV CSE	M. Angel Pranavi
44	MARAM MANASA	Y16CS2647	IV CSE	M. Manasa
45	MEKALA JHANSI LAKSHMI MADHURI	Y16CS2649	IV CSE	M. Lakshmi Madhuri
46	MOHAMMAD NASEEMA	Y16CS2650	IV CSE	M. Naseema
47	MORLA BHARATHI	Y16CS2651	IV CSE	M. Bharathi
48	MOVVA NAGA SINDHU	Y16CS2652	IV CSE	M. Naga Sindhu
49	MUNNAM JHANSI	Y16CS2653	IV CSE	M. Jhansi
50	NALLAMALA ANJANI GAYATHRI	Y16CS2655	IV CSE	N. Anjani Gayathri
51	NAMBULA LAKSHMI THIRUPATHAMMA	Y16CS2656	IV CSE	N. Thirupathamma
52	NAMBURI THIRUMALESWARI	Y16CS2657	IV CSE	N. Thirumaleswari
53	NAMBURU SRIVYSHNAVI	Y16CS2658	IV CSE	N. Sri Vyshnavi
54	NANDIKONDA BHARATHI	Y16CS2659	IV CSE	N. Bharathi
55	NUKANA NAVYA LALITHA	Y16CS2662	IV CSE	N. Navya Lalitha
56	NUNNA KAVYA	Y16CS2663	IV CSE	N. Kavya
57	PADIDAPU NAGASIRISHA	Y16CS2665	IV CSE	P. Nagasirisha
58	PAGADALA TULASI	Y16CS2666	IV CSE	P. Tulasi
59	PALADUGU PADMA SAI	Y16CS2667	IV CSE	P. Padma Sai
60	PALISSETTY VENKATA AKANKSHA	Y16CS2668	IV CSE	P. Venkata Akanksha

61	PAMMI SRAVANI	Y16CS2669	IV CSE	P. Sravanis
62	PANTHULA SRAVANI	Y16CS2670	IV CSE	P. Parthala Sumanis
63	PARISA VIJAYA	Y16CS2671	IV CSE	P. Vijaya
64	PATTAPU MALLIKA	Y16CS2672	IV CSE	P. Mallika
65	PASUPULETI JAYASRI	Y16CS2673	IV CSE	P. Jaya Sri
66	PATAN SWADHIKA	Y16CS2674	IV CSE	P. Swadhi Ksa.
67	PATTELLA SUPRIYA	Y16CS2675	IV CSE	P. Supria
68	PERALA SANDHYA RANI	Y16CS2676	IV CSE	P. Sandhya rani.
69	PERLI VIDYALAKSHMI	Y16CS2677	IV CSE	P. Vidyalakshmi
70	POLISSETTY PRAVALLIKA	Y16CS2678	IV CSE	p. Pravalika
71	POOJALA SAILAJA	Y16CS2679	IV CSE	P. Sailaja
72	PULAHARI M N V LAKSHMI CHARISHMA	Y16CS2680	IV CSE	PMNVL Charishma
73	RAMYA KRISHNA GADIPARTHI	Y16CS2681	IV CSE	G. Ramya krishna
74	RAVIPATI KOMALI	Y16CS2682	IV CSE	R. Komali
75	RAVURI SIRISHA	Y16CS2683	IV CSE	R. Sirisha
76	SANAM CHARISHMA LAKSHMI	Y16CS2684	IV CSE	S.C. Lakshmi
77	SHAIK ANJUMA	Y16CS2686	IV CSE	Sk. Anjuma
78	SHAIK BAJI	Y16CS2688	IV CSE	Sk. Baji
79	SHAIK GOUSIA AFRIN	Y16CS2689	IV CSE	Shaiq Gousia Afrin
80	SHAIK SALMA NISHAD	Y16CS2690	IV CSE	Shaiq Salma Nishad.
81	SOMINENI LAVANYA	Y16CS2691	IV CSE	S. Lavanya.
82	SWAMI VIJAYA HARINI	Y16CS2692	IV CSE	S.V. Harini
83	SUKHAVASI TEJASWI	Y16CS2693	IV CSE	S. Vasi Tejaswi
84	THADIKAMALLA DHARANI KUMARI	Y16CS2694	IV CSE	T. D. Kumari
85	THOTA MOUNIKA	Y16CS2695	IV CSE	T. Mounika
86	THOTA LAKSHMI PAVANI	Y16CS2696	IV CSE	T. Pavani
87	THOTAKURA RAGHAVI	Y16CS2697	IV CSE	T. Raghavi
88	TUMMALAPALLI NANDINI	Y16CS2698	IV CSE	T. Nandini
89	TUNGALA ANUSHA	Y16CS2699	IV CSE	T. Anusha
90	UPPALA KRISHNA LAKSHMI DURGA BHAVANI	Y16CS2700	IV CSE	U. RLD Bhavani
91	VASANTHA ANUSHA	Y16CS2701	IV CSE	V. Anusha
92	VEERAVALLI SAI SOWMYA	Y16CS2702	IV CSE	V. Sowmya

PROGRAMME COORDINATOR



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LIST OF STAFF PARTICIPANTS

Name of the programme: Seminar on "Research and Domain Insights of IOT"

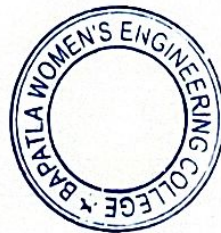
Date: 30.09.2019

S.No	Name of the Faculty Member	Department/Designation	Signature
1	N.KAVITHA	CSE	
2	Y.S.KRUPA MAI	CSE	
3	MD.JAREENA BEGUM	CSE	
4	M. BHARGAVI	CSE	
5	M.RISITHA BHAVANI	CSE	
6	D. TEJASWI	CSE	

PROGRAMME COORDINATOR

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STUDENT ATTENDANCE

Name of the programme: Seminar on research and domain insights on NOT Date:30.09.2019

S.No	Name of the Participant	Regd.No.	Year and Branch	Attendance
1	ALLA DIVYA SRI	Y16CS2601	IV CSE	P
2	ANNAVARAPU BHAGYA REKHA	Y16CS2602	IV CSE	P
3	ANUMULA RAMYA	Y16CS2603	IV CSE	P
4	ATHYALA BHARATHI	Y16CS2604	IV CSE	P
5	BALINENI SWATHI	Y16CS2606	IV CSE	P
6	BETHAPUDI TEJASWI	Y16CS2607	IV CSE	P
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8	BUDDE SAI NAVYA	Y16CS2609	IV CSE	P
9	CHEKURI KRISHNA SAI	Y16CS2611	IV CSE	P
10	CHITRA CHANDINI	Y16CS2612	IV CSE	P
11	CHOPPARA SRAVANI	Y16CS2613	IV CSE	P
12	DARAM ALEMYA	Y16CS2614	IV CSE	P
13	DASU YASHASWINI	Y16CS2615	IV CSE	P
14	DEVARAGATTU SAHITHAPRASANNA	Y16CS2616	IV CSE	P
15	DUMPALA JYOTHI	Y16CS2617	IV CSE	P
16	GADDAM ANUSHA	Y16CS2618	IV CSE	P
17	GAJULA NAGA MANI	Y16CS2619	IV CSE	P
18	GANDAVALLA VENKATA MOUNIKA	Y16CS2620	IV CSE	P
19	GANTA AMULYA	Y16CS2621	IV CSE	P
20	GOLLAMUDI VISWA VANI	Y16CS2622	IV CSE	P
21	GORANTLA TEJASWI	Y16CS2623	IV CSE	P
22	GUNTURU RAJANI	Y16CS2625	IV CSE	P
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26	KALLURI SRAVANTHI	Y16CS2629	IV CSE	P

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36	KOMMINENI SARVANI	Y16CS2639	IV CSE	P
37	KONDA SAHITHYA	Y16CS2640	IV CSE	P
38	KONDAKAVURI JAYA PRANEETHA	Y16CS2641	IV CSE	P
39	KONDURU KALPANA	Y16CS2642	IV CSE	P
40	MADARAJU ANUSHA	Y16CS2643	IV CSE	P
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42	MAMILLAPALLI SAHITYA	Y16CS2645	IV CSE	P
43	MANNE ANGEL PRANAVI	Y16CS2646	IV CSE	P
44	MARAM MANASA	Y16CS2647	IV CSE	P
45	MEKALA JHANSI LAKSHMI MADHURI	Y16CS2649	IV CSE	P
46	MOHAMMAD NASEEMA	Y16CS2650	IV CSE	P
47	MORLA BHARATHI	Y16CS2651	IV CSE	P
48	MOVVA NAGA SINDHU	Y16CS2652	IV CSE	P
49	MUNNAM JHANSI	Y16CS2653	IV CSE	P
50	NALLAMALA ANJANI GAYATHRI	Y16CS2655	IV CSE	P
51	NAMBULA LAKSHMI THIRUPATHAMMA	Y16CS2656	IV CSE	P
52	NAMBURI THIRUMALESWARI	Y16CS2657	IV CSE	P
53	NAMBURU SRIVYSHNAVI	Y16CS2658	IV CSE	P
54	NANDIKONDA BHARATHI	Y16CS2659	IV CSE	P
55	NUKANA NAVYA LALITHA	Y16CS2662	IV CSE	P
56	NUNNA KAVYA	Y16CS2663	IV CSE	P
57	PADIDAPU NAGASIRISHA	Y16CS2665	IV CSE	P
58	PAGADALA TULASI	Y16CS2666	IV CSE	P
59	PALADUGU PADMA SAI	Y16CS2667	IV CSE	P
60	PALISSETTY VENKATA AKANKSHA	Y16CS2668	IV CSE	P

61	PAMMI SRAVANI	Y16CS2669	IV CSE	P
62	PANTHULA SRAVANI	Y16CS2670	IV CSE	P
63	PARISA VIJAYA	Y16CS2671	IV CSE	P
64	PATTAPU MALLIKA	Y16CS2672	IV CSE	P
65	PASUPULETI JAYASRI	Y16CS2673	IV CSE	P
66	PATAN SWADHIKA	Y16CS2674	IV CSE	P
67	PATTELLA SUPRIYA	Y16CS2675	IV CSE	P
68	PERALA SANDHYA RANI	Y16CS2676	IV CSE	P
69	PERLI VIDYALAKSHMI	Y16CS2677	IV CSE	P
70	POLISETTY PRAVALLIKA	Y16CS2678	IV CSE	P
71	POOJALA SAILAJA	Y16CS2679	IV CSE	P
72	PULAHARI M N V LAKSHMI CHARISHMA	Y16CS2680	IV CSE	P
73	RAMYA KRISHNA GADIPARTHI	Y16CS2681	IV CSE	P
74	RAVIPATI KOMALI	Y16CS2682	IV CSE	P
75	RAVURI SIRISHA	Y16CS2683	IV CSE	P
76	SANAM CHARISHMA LAKSHMI	Y16CS2684	IV CSE	P
77	SHAIK ANJUMA	Y16CS2686	IV CSE	P
78	SHAIK BAJI	Y16CS2688	IV CSE	P
79	SHAIK GOUSIA AFRIN	Y16CS2689	IV CSE	P
80	SHAIK SALMA NISHAD	Y16CS2690	IV CSE	P
81	SOMINENI LAVANYA	Y16CS2691	IV CSE	P
82	SWAMI VIJAYA HARINI	Y16CS2692	IV CSE	P
83	SUKHAVASI TEJASWI	Y16CS2693	IV CSE	P
84	THADIKAMALLA DHARANI KUMARI	Y16CS2694	IV CSE	P
85	THOTA MOUNIKA	Y16CS2695	IV CSE	P
86	THOTA LAKSHMI PAVANI	Y16CS2696	IV CSE	P
87	THOTAKURA RAGHAVI	Y16CS2697	IV CSE	P
88	TUMMALAPALLI NANDINI	Y16CS2698	IV CSE	P
89	TUNGALA ANUSHA	Y16CS2699	IV CSE	P
90	UPPALA KRISHNA LAKSHMI DURGA BHAVANI	Y16CS2700	IV CSE	P
91	VASANTHA ANUSHA	Y16CS2701	IV CSE	P
92	VEERAVALLI SAI SOWMYA	Y16CS2702	IV CSE	P

PROGRAMME COORDINATOR

PRINCIPAL



PRINCIPAL
BAPATLA WOMEN'S ENGINEERING COLLEGE
BAPATLA



Bapatla Women's Engineering College

(ESTD 2009)

BAPATLA-522101, Guntur (Dist), A.P.

(Sponsored by The Bapatla Education Society)

Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

Date: 01.10.2019

PROGRAMME REPORT

Programme Name	Seminar on "Research and Domain Insights of IOT"
Resource Person	Mr.Ramji, IOT Developer, Brainovision Solutions India Pvt.Ltd.
Date of Activity	30.09.2019
Organized By	Bapatla Women's Engineering College, Bapatla
Venue	New Block Conference Hall

Objectives of the programme:

- Share the latest research findings and advancements in the field of IoT.
- Disseminate knowledge about key concepts, technologies, and trends in IoT.
- Explore specific domains where IoT is making a significant impact (e.g., healthcare, smart cities, agriculture and industrial automation).
- Provide insights into the challenges and opportunities within these domains.
- Discuss emerging technologies related to IoT, such as artificial intelligence, and blockchain, and how they intersect with IoT applications.

Topics covered:

The seminar featured a comprehensive agenda that covered a wide range of topics, including but not limited to IoT applications in healthcare, smart cities, agriculture, and industrial settings. Sessions delved into key components of IoT, security and privacy considerations, data analytics, machine learning integration, and emerging technologies.

- Definition and basic concepts of IoT.
- Evolution and growth of IoT.
- Key Components of IoT (Sensors and actuators.)
- IoT Applications in Different Domains
- Integration of AI algorithms in IoT applications.



Outcomes of programme:

Attendees gained valuable insights into the latest advancements, emerging trends, and key technologies within the IoT domain.

The seminar successfully disseminated knowledge on crucial topics such as IoT applications in healthcare, smart cities, agriculture, and industrial settings.

The discussions on security and privacy in IoT, along with regulatory considerations, provided participants with a comprehensive understanding of the challenges and best practices in the field.

The one-day seminar on research and domain insights of IoT achieved its objectives by providing a platform for learning, collaboration, and skill development. The event's success was made possible by the enthusiastic participation of attendees, the expertise of the speakers, and the dedication of the organizing team.

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Date:09-11-2019

CIRCULAR

All the students of I/IV B.Tech CSE and ECE Departments are here by informed that BWEC, Department of S&H is going to organize "A one day workshop on Advancement in Applications of Robotics" by Mr. P. PardhaSaradhi, Assistant Professor, Department of Mechanical Engineering, Bapatla Engineering College, Bapatla on 16-11-2019.

Time: 10:00 AM

Venue: Conference Hall-New Block

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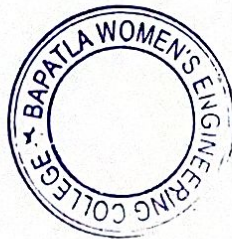
All HoD's Circulation among their staff and students in respective departments. — O. Sreedy

T&P Cell

Library

All Notice Boards — O. Sreedy

Hostel Notice Boards



About the Institution :

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The College is located in Bapatla, a town with a historic and hoary past, about 75 Km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. programmes in 3 faculties of Engineering- Computer Science & Engineering, Electronics & Communication Engineering and Electrical & Electronics Engineering.

About the Department

The Department was established in the year 2009 with the aim to develop engineers to face the future challenges in technical and scientific fields. The department has well equipped physics, chemistry laboratories and English communication skills lab. Also it has excellent and experienced staff and skilled lab technicians. The department provides good learning environment to the students.



REGISTRATION FORM



A ONE DAY WORKSHOP ON

"ADVANCEMENT IN APPLICATIONS OF ROBOTICS"

NAME : _____
REGD. NO. : _____
DEPARTMENT : _____
ORGANIZATION : _____
ADDRESS : _____

PIN : _____
PHONE : _____
FAX : _____
E-MAIL : _____

SIGNATURE OF PARTICIPANT

BAPATLA WOMEN'S ENGINEERING
COLLEGE

BAPATLA - 522101

A.P.

PHONE NUMBER : 08643-220922

A ONE DAY WORKSHOP ON

"ADVANCEMENT IN APPLICATIONS OF ROBOTICS"

NOVEMBER 16TH, 2019

ORGANIZED BY

DEPARTMENT OF S & H



BAPATLA WOMEN'S
ENGINEERING COLLEGE :: BAPATLA

(APPROVED BY AICTE - NEW DELHI,
AFFILIATED TO ACHARYA NAGARJUNA
UNIVERSITY)

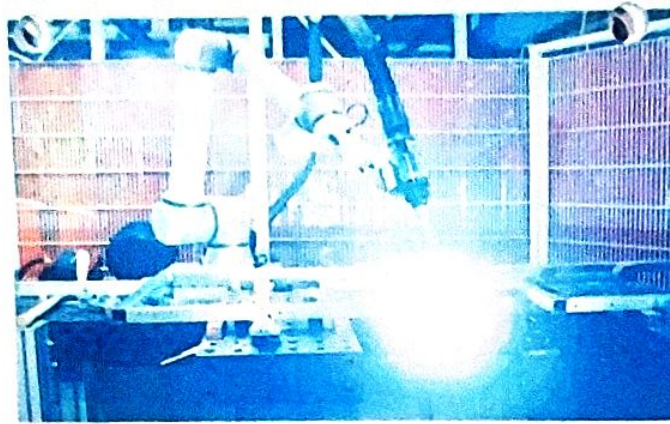
Objectives of the Programme:

- To create awareness among students on robots and guide them in choosing their career objectives.
- To improve productivity, efficiency and cost effectiveness in various industries

TOPICS :

Contents of the WORKSHOP would touch upon the following aspects, to achieve the objectives.

- Introduction to Robotics
- Recent Advances in Robotic Technologies
- Advantages and applications of modern Robots.
- Robots worked with Artificial Intelligence.



Address For Communication:

Mrs. M. SUVARNA KUMARI
Assistant Professor
Dept. of Mechanical Engineering
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Mail : suvarna.bwec@gmail.com

Registration Details:

**NO
Registration
Fee**

CHIEF PATRONS

Sri. BURLE SIVA RAMA KRISHNA
President, Bapatla Education Society
Sri. PALADUGU PAPA RAO
Vice President-I, Bapatla Education Society
Sri. MANAM NAGESWARA RAO
Secretary, Bapatla Education Society
Sri. P. BHAVANNARAYANACHOWDARY
Correspondent, Bapatla Education Society
Sri. CHANDRAPATI VENKAIAH
Treasurer, Bapatla Education Society

PATRON

DR. DIPIKRANJAN JANA
Principal

CONVENOR

Mrs. O. SREEDEVI
HoD, Dept. of S & H,

RESOURCE PERSON

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Assistant Professor
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COORDINATOR

Mrs. M. SUVARNA KUMARI,
Assistant Professor,
Department of S & H.

STUDENT COORDINATORS

Ms. Boina Kusuma, I/IV CSE
Ms. Katta Prasanna, I/IV ECE



Bapatla Women's Engineering College

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LIST OF STUDENT PARTICIPANTS

Name of the Programme: A one day workshop on Advancement in Applications of Robotics
Date: 16-11-2019

S.No.	Name of the Participant	Regd. No.	Year and Branch	Signature
1	ADAKA VENKATA MANVITHA	Y19CS2601	1/4 CSE	A. Venkata manvitha
2	ALAPATI JAYA SUPRIYA	Y19CS2602	1/4 CSE	A. Jaya Supriya
3	APPALA KAMANEEYA	Y19CS2603	1/4 CSE	A. Kamaneeya
4	ATCHUKOLU LAKSHMI PRASANNA	Y19CS2604	1/4 CSE	A. Lakshmi Prasanna
5	ATMAKURI LAKSHMI PRASANNA	Y19CS2605	1/4 CSE	A.L. Prasanna
6	AVULA PRIYANKA	Y19CS2606	1/4 CSE	A. Priyanka
7	BAYYA SAI PAVANI	Y19CS2607	1/4 CSE	B.S. Pavani
8	BETHAPUDI NAGA LAKSHMI	Y19CS2608	1/4 CSE	B. naga lakshmi
9	BHAGAVATULA NAGA SAI VAISHNAVI	Y19CS2609	1/4 CSE	B.N.S. Vaishnavi
10	BHASKARI SIVANAGALAKSHMI	Y19CS2610	1/4 CSE	B. Sivanagalakshmi
11	BHAVANASI BHAGYA LAKSHMI	Y19CS2611	1/4 CSE	B. Bhagya Lakshmi
12	BHUMIREDDY MOUNIKA	Y19CS2612	1/4 CSE	B. Mounika
13	BITRA TRIVENI	Y19CS2613	1/4 CSE	B. Triveni
14	BODE SIRISHA	Y19CS2614	1/4 CSE	B. Sirisha
15	BOINA KUSUMA	Y19CS2615	1/4 CSE	B. Kusuma
16	BOLLIMUNTHA BHULAKSHMI	Y19CS2616	1/4 CSE	B. Bhulakshmi
17	BONDADA HEMA SWATHIKA	Y19CS2617	1/4 CSE	B. Hema Swathika
18	BOTTA SIRICHANDANA	Y19CS2618	1/4 CSE	B. Sirichandana
19	CHAKARALA MOUNIKA	Y19CS2619	1/4 CSE	CH. MOUNIKA

20	CHALLA MOUNIKA	Y19CS2620	1/4 CSE	c. mounika
21	CHALLA SAI GAYATHRI	Y19CS2621	1/4 CSE	c. sai Gayatri
22	CHALUVADI AASRITHA	Y19CS2622	1/4 CSE	c. Aasritha.
23	CHOKKA RAMA SREE	Y19CS2623	1/4 CSE	C. Rama Sree.
24	CHUNDI VINEETHA CHOWDARY	Y19CS2624	1/4 CSE	C. vineetha chowdary
25	DANDUPROLU LALITHA	Y19CS2625	1/4 CSE	O. Lalitha
26	DASARI AMRUTHA	Y19CS2626	1/4 CSE	R. Amrutha
27	DASARI LEELA ISWARYA	Y19CS2627	1/4 CSE	D. L. Ishwarya
28	DHULIPUDI JAHNAVIPRIYA	Y19CS2628	1/4 CSE	D. Jahnvi Priya
29	DOLA THANMAYI	Y19CS2629	1/4 CSE	D. Thanmayi
30	EMANI PUJITHA	Y19CS2630	1/4 CSE	E. Pujitha
31	GALI AMULYA	Y19CS2631	1/4 CSE	E. Pujitha
32	GALLE KEERTHI	Y19CS2632	1/4 CSE	G. Amulya.
35	GANJI SWAPNA	Y19CS2633	1/4 CSE	G. Keerthi
36	GANTA PREETHI	Y19CS2634	1/4 CSE	G. Swapna
37	GARIKIPATI NALINI	Y19CS2635	1/4 CSE	G. Preethi
38	GARLAPATI SUPRA DEEPIKA	Y19CS2636	1/4 CSE	G. NALINI
39	GODUGULURI JHANSI	Y19CS2637	1/4 CSE	G. S. Deepika
40	GOGINENI SRAVANI	Y19CS2638	1/4 CSE	G. Jhansi
41	GOKARAJU AKHILA	Y19CS2639	1/4 CSE	G. Sravan
42	GOLAPALA BALANANDINI	Y19CS2640	1/4 CSE	G. Akhila
43	GOTTIMUKKALA DHANALAKSHMI	Y19CS2641	1/4 CSE	G. Balanandini
44	GOVADA JASWANTHI	Y19CS2642	1/4 CSE	G. Dhanalakshmi
45	GUMMADI NAGA SRINIDHI	Y19CS2643	1/4 CSE	G. Jaswanthi
46	INAPAKOLLA PAVANI NARMADA	Y19CS2644	1/4 CSE	G. N. Srinidhi
47	JANGA REENA SMILE	Y19CS2645	1/4 CSE	J. Reena smile
48	JERRIPOTHU GURU LAKSHMI	Y19CS2646	1/4 CSE	J. Reena smile
49	KAGGA YAMUNA RANI	Y19CS2647	1/4 CSE	J. G. lakshmi
				K. Yamuna Rani

50	KAKI HEMA NAGA SUSEELA	Y19CS2648	1/4 CSE	K. naga Suseela
51	KALLAGUNTA CHANDANA	Y19CS2649	1/4 CSE	K. Chandhana
52	KALLATI NAGA KAVYA	Y19CS2650	1/4 CSE	K. kavya
53	KAMMA DEEPIKA	Y19CS2651	1/4 CSE	K. Deepika
54	KANCHARANA RAJESWARI	Y19CS2652	1/4 CSE	K. Raj'shwari
55	KARUMUDI GEETHIKA	Y19CS2653	1/4 CSE	K. Geethika
56	KASU SAIRAMYA	Y19CS2654	1/4 CSE	K. Sai Ramya
57	KESAVARAPU USHODAYA	Y19CS2656	1/4 CSE	K. Ushodara
58	KOLLIPARA HEMIMA	Y19CS2657	1/4 CSE	K. Hemina
59	KOMMANA SWATHI	Y19CS2658	1/4 CSE	K. Swathi
61	ALLURI CHAITANYA LAKSHMI	Y19EC2601	1/4 ECE	A.C. Lakshmi
62	AMBULURI PRAVALLIKA	Y19EC2602	1/4 ECE	A. Pravallika
63	BODDULURI LASYA	Y19EC2603	1/4 ECE	B. Lasya
64	CHANDADI SRUTHI	Y19EC2604	1/4 ECE	C. Sruthi
65	CHANDU SAI LAKSHMI	Y19EC2605	1/4 ECE	C. Sai Lakshmi
66	CHEGIREDDY LAKSHMI VENKATA NAGA JYOTHI	Y19EC2606	1/4 ECE	C. Lakshmi Venkata Naga Jyothi
67	CHOPPARA BHAVYA SREE	Y19EC2607	1/4 ECE	C. Bhavya Sree
68	GADASU JAYA SRAVANI	Y19EC2608	1/4 ECE	G. J. Sravani
69	GOTTIMUKKALA DHANA LAKSHMI	Y19EC2609	1/4 ECE	G. Dhana Lakshmi
70	GULLA PAVANI	Y19EC2610	1/4 ECE	G. Pavani
72	GUTTA LAHARI	Y19EC2611	1/4 ECE	G. Lahari
73	IKKURTHI TANUJA	Y19EC2612	1/4 ECE	I. Tanuja
74	IMMADABATTINA BHAVYA	Y19EC2613	1/4 ECE	P. Bhavya
75	JILLELLAMUDI SATHWIKA CHOWDARY	Y19EC2614	1/4 ECE	J. SATHWIKA CHOWDARY
76	KAIPU CHANDRIKA	Y19EC2615	1/4 ECE	K. Chandrika
77	KARRI HARIKA	Y19EC2616	1/4 ECE	K. Harika
78	KATTA PRASANNA	Y19EC2617	1/4 ECE	K. Prasanna

79	KILLA BHAVANA	Y19EC2618	1/4 ECE	K. Bhavana
80	KOLLI LAKSHMI PRASANNA	Y19EC2619	1/4 ECE	K. Lakshmi Prasanna
81	KONATHAM YASWINI	Y19EC2620	1/4 ECE	K. Yaswini
82	KONIKI SUREKHA	Y19EC2621	1/4 ECE	K. Surekha

A. J. Anand

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LIST OF FACULTY PARTICIPANTS

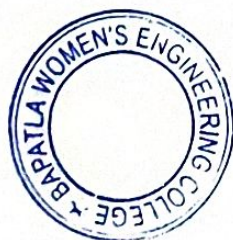
Name of the Programme: A one day workshop on Advancement in Applications of Robotics .

Date: 16-11-2019

S. No.	Name of the Faculty	Designation & Department	Signature
1	Dr. DEEPAK RANJAN JANA	PRINCIPAL	
2	Mrs.K.KAVITHA	HOD, CSE	
3	Mrs.O.SREEDEVI	HOD, S&H	
4	Mrs.K.SUMITHRA	Asst.Prof, S&H	
5	Ms.V.L.TIRUMALA	Asst.Prof, S&H	
6	Mrs.K.KRISHNA KUMARI	Asst.Prof, S&H	
7	Mrs.M.SUVARNA KUMARI	Asst.Prof, MECH	
8	Mrs.G.KALYANI	Asst.Prof, ECE	
9	Mrs.B.MAHALAKSHMI	Asst.Prof, ECE	
10	Mrs.G.DIVYA	Asst.Prof, ECE	
11	Mrs.B.SIVAKUMARI	Asst. Prof, ECE	
12	Mrs.K.SRILATHA	Asst. Prof, ECE	
13	Ms.E.SUMALATHA	Asst. Prof, ECE	
14	Mrs.G.VENKATESWARI	Asst.Prof, CSE	
15	Ms.P.NAVA BHANU	Asst.Prof, CSE	
17	Mrs.P.NAGA LAKSHMI	Asst.Prof, EEE	

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LIST OF STUDENT PARTICIPANTS ATTENDANCE

Name of the Programme: A one day workshop on Advancement in Applications of Robotics
Date: 16-11-2019

S.No.	Name of the Participant	Regd. No.	Year and Branch	Attendance
1	ADAKA VENKATA MANVITHA	Y19CS2601	1/4 CSE	P
2	ALAPATI JAYA SUPRIYA	Y19CS2602	1/4 CSE	P
3	APPALA KAMANEEYA	Y19CS2603	1/4 CSE	P
4	ATCHUKOLU LAKSHMI PRASANNA	Y19CS2604	1/4 CSE	P
5	ATMAKURI LAKSHMI PRASANNA	Y19CS2605	1/4 CSE	P
6	AVULA PRIYANKA	Y19CS2606	1/4 CSE	P
7	BAYYA SAI PAVANI	Y19CS2607	1/4 CSE	P
8	BETHAPUDI NAGA LAKSHMI	Y19CS2608	1/4 CSE	P
9	BHAGAVATULA NAGA SAI VAISHNAVI	Y19CS2609	1/4 CSE	P
10	BHASKARI SIVANAGALAKSHMI	Y19CS2610	1/4 CSE	P
11	BHAVANASI BHAGYA LAKSHMI	Y19CS2611	1/4 CSE	P
12	BHUMIREDDY MOUNIKA	Y19CS2612	1/4 CSE	P
13	BITRA TRIVENI	Y19CS2613	1/4 CSE	P
14	BODE SIRISHA	Y19CS2614	1/4 CSE	P
15	BOINA KUSUMA	Y19CS2615	1/4 CSE	P
16	BOLLIMUNTHA BHULAKSHMI	Y19CS2616	1/4 CSE	P
17	BONDADA HEMA SWATHIKA	Y19CS2617	1/4 CSE	P
18	BOTTA SIRICHANDANA	Y19CS2618	1/4 CSE	P
19	CHAKARALA MOUNIKA	Y19CS2619	1/4 CSE	P

20	CHALLA MOUNIKA	Y19CS2620	1/4 CSE	P
21	CHALLA SAI GAYATHRI	Y19CS2621	1/4 CSE	P
22	CHALUVADI AASRITHA	Y19CS2622	1/4 CSE	P
23	CHOKKA RAMA SREE	Y19CS2623	1/4 CSE	P
24	CHUNDI VINEETHA CHOWDARY	Y19CS2624	1/4 CSE	P
25	DANDUPROLU LALITHA	Y19CS2625	1/4 CSE	P
26	DASARI AMRUTHA	Y19CS2626	1/4 CSE	P
27	DASARI LEELA ISWARYA	Y19CS2627	1/4 CSE	P
28	DHULIPUDI JAHNAVIPRIYA	Y19CS2628	1/4 CSE	P
29	DOLA THANMAYI	Y19CS2629	1/4 CSE	P
30	EMANI PUJITHA	Y19CS2630	1/4 CSE	P
31	GALI AMULYA	Y19CS2631	1/4 CSE	P
32	GALLE KEERTHI	Y19CS2632	1/4 CSE	P
35	GANJI SWAPNA	Y19CS2633	1/4 CSE	P
36	GANTA PREETHI	Y19CS2634	1/4 CSE	P
37	GARIKIPATI NALINI	Y19CS2635	1/4 CSE	P
38	GARLAPATI SUPRA DEEPIKA	Y19CS2636	1/4 CSE	P
39	GODUGULURI JHANSI	Y19CS2637	1/4 CSE	P
40	GOGINENI SRAVANI	Y19CS2638	1/4 CSE	P
41	GOKARAJU AKHILA	Y19CS2639	1/4 CSE	P
42	GOLAPALA BALANANDINI	Y19CS2640	1/4 CSE	P
43	GOTTIMUKKALA DHANALAKSHMI	Y19CS2641	1/4 CSE	P
44	GOVADA JASWANTHI	Y19CS2642	1/4 CSE	P
45	GUMMADI NAGA SRINIDHI	Y19CS2643	1/4 CSE	P
46	INAPAKOLLA PAVANI NARMADA	Y19CS2644	1/4 CSE	P
47	JANGA REENA SMILE	Y19CS2645	1/4 CSE	P
48	JERRIPOTHU GURU LAKSHMI	Y19CS2646	1/4 CSE	P
49	KAGGA YAMUNA RANI	Y19CS2647	1/4 CSE	P

50	KAKI HEMA NAGA SUSEELA	Y19CS2648	1/4 CSE	P
51	KALLAGUNTA CHANDANA	Y19CS2649	1/4 CSE	P
52	KALLATI NAGA KAVYA	Y19CS2650	1/4 CSE	P
53	KAMMA DEEPIKA	Y19CS2651	1/4 CSE	P
54	KANCHARANA RAJESWARI	Y19CS2652	1/4 CSE	P
55	KARUMUDI GEETHIKA	Y19CS2653	1/4 CSE	P
56	KASU SAIRAMYA	Y19CS2654	1/4 CSE	P
57	KESAVARAPU USHODAYA	Y19CS2656	1/4 CSE	P
58	KOLLIPARA HEMIMA	Y19CS2657	1/4 CSE	P
59	KOMMANA SWATHI	Y19CS2658	1/4 CSE	P
61	ALLURI CHAITANYA LAKSHMI	Y19EC2601	1/4 ECE	P
62	AMBULURI PRAVALLIKA	Y19EC2602	1/4 ECE	P
63	BODDULURI LASYA	Y19EC2603	1/4 ECE	P
64	CHANDADI SRUTHI	Y19EC2604	1/4 ECE	P
65	CHANDU SAI LAKSHMI	Y19EC2605	1/4 ECE	P
66	CHEGIREDDY LAKSHMI VENKATA NAGA JYOTHI	Y19EC2606	1/4 ECE	P
67	CHOPPARA BHAVYA SREE	Y19EC2607	1/4 ECE	P
68	GADASU JAYA SRAVANI	Y19EC2608	1/4 ECE	P
69	GOTTIMUKKALA DHANA LAKSHMI	Y19EC2609	1/4 ECE	P
70	GULLA PAVANI	Y19EC2610	1/4 ECE	P
72	GUTTA LAHARI	Y19EC2611	1/4 ECE	P
73	IKKURTHI TANUJA	Y19EC2612	1/4 ECE	P
74	IMMADABATTINA BHAVYA	Y19EC2613	1/4 ECE	P
75	JILLELLAMUDI SATHWIKA CHOWDARY	Y19EC2614	1/4 ECE	P
76	KAIPU CHANDRIKA	Y19EC2615	1/4 ECE	P
77	KARRI HARIKA	Y19EC2616	1/4 ECE	P
78	KATTA PRASANNA	Y19EC2617	1/4 ECE	P

79	KILLA BHAVANA	Y19EC2618	1/4 ECE	P
80	KOLLI LAKSHMI PRASANNA	Y19EC2619	1/4 ECE	P
81	KONATHAM YASWINI	Y19EC2620	1/4 ECE	P
82	KONIKI SUREKHA	Y19EC2621	1/4 ECE	P



A. J. Anil
PRINCIPAL

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BAPATLA WOMEN'S ENGINEERING COLLEGE
BAPATLA



Bapatla Women's Engineering College

(ESTD.2009)

BAPATLA-522101, Guntur (Dist), A.P.

(Sponsored by The Bapatla Education Society)

Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

PROGRAMME REPORT

Date: 16-11-2019

ProgrammeName	A one day workshop on Advancement in Applications of Robotics
Resource Person	Mr.P.PardhaSaradhi, Assistant Professor, Department of mechanical engineering, Bapatla Engineering College, Bapatla.
Date of Activity	16-11-2019
Organized By	Department of S&H, Bapatla Women's Engineering College, Bapatla
Venue	Conference Hall-New Block

Objectives of the Programme

- To create awareness among students on robots and guide them in choosing their career objectives.
- To improve productivity, efficiency and cost effectiveness in various industries

Topics Covered

- Advantages and applications of modern Robots.
- Robots worked with Artificial Intelligence.



Resource Person: Mr.M.PardhaSaradhi

Outcomes of the Programme:

- The students able to Understand the advancement in robotic technology
- Explores the applications of Robotics in various engineering fields
- Understand the difference between industrial and service Robots.

M. Suvatha Anand
PROGRAMME COORDINATOR

(ESTD. 2009)



Bapatla Women's Engineering College

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Date: 01-12-2019

CIRCULAR

All the students of II/IV & III/IV B.Tech CSE and ECE Departments are here by informed that BWEC ECE Department is going to organize A One Day Seminar on "Innovative Approaches to Education in the Private Higher Education Sector" by Mr. K.Shiva, Senior Manager, Pristen overseas Consultancy, Vijayawada on 7-12-2019.

Time: 2:00 PM


Venue: Conference Hall-New Block



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BAPATLA

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ORGANIZING COMMITTEE

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President, Bapatla Education Society
Sri. Doppalapudi Rama Mohan Rao
Vice-President-I, Bapatla Education Society
Sri. Gelli Dileep Kumar
Vice-President-II, Bapatla Education Society
Sri. Manam Nageswara Rao
Secretary, Bapatla Education Society
Sri. Kommineni Hari Padma Prasad
Joint Secretary, Bapatla Education Society
Sri. Talluri Rama Krishna Rao
Treasurer, Bapatla Education Society

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Mrs. G. Divya, Asst. Professor & Head, ECE Dept.

CO-CONVIENER

Mrs. G. Krishna Veni, Asst. Professor, ECE, Dept.

COORDINATOR

Mrs. R. Lavanya, Asst. professor, ECE Dept.

ORGANISING COMMITTEE

Mrs. G. Kalyani, Asst. prof. ECE Dept.
Mrs. P. Sri Haritha, Asst. Prof. ECE Dept.

STUDENT COORDINATOR

Ms. B. Nagalakshmi, IV/IV B.Tech. CSE
Ms. M. Chamlatha, IV/IV B.Tech. ECE
Ms. K. Yaswini, IV/IV B.Tech. ECE



BAPATLA WOMEN'S ENGINEERING COLLEGE:: BAPATLA

AFFILIATED TO ACHARYA NAGARJUNA
UNIVERSITY,

GUNTUR

SPONSORED BY BAPATLA EDUCATION SOCIETY

A SEMINAR

ON

Innovative Approaches to Education in the
Private Higher Education Sector

RESOURCE PERSON

ESOURCE PERSON

Mr. K. Shiva
Senior Manager, Pristen overseas Consultancy,
Vijayawada.

REGISTRATION FORM

Name:.....

Regd.No:.....

Year of study:.....

Branch:.....

Mobile No:.....

Email:.....

Address:.....

Signature of Participant

A ONE DAY SEMINAR

ON

Innovative Approaches to Education in the
Private Higher Education Sector

ORGANIZED BY

ECE Deptatment

Bapatla Women's Engineering College, Bapatla

Dated on: 07-12-2019



VENUE: CONFERENCE HALL-
NEW BLOCK

BAPATLA WOMEN'S
ENGINEERING COLLEGE

NO REGISTRATION FEE

ABOUT THE COLLEGE:

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The college is located in Bapatla, a town with a historic and hoary past, about 75km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. Programs in 3 faculties of Artificial Intelligence and Machine Learning, Computer Science & Engineering, Electronics and Communication Engineering.

VISION:

Bapatla Women's Engineering College has been established with forethought to organize the growing needs of higher technical education for WOMEN in order to provide them a competitive edge and a unique niche in the society. We at BWEC are determined to create conducive environment with update technology inputs and latest information to facilitate the Students with a pleasant feel in acquiring knowledge skills required to make them globally competitive technocrats.

MISSION:

M1: Our mission is to impart the quality education at par with global standards to the students from all over the India and in particular those from the local and rural areas.

M2: We continuously try to maintain high standards so as to make them technologically competent ethically strong individuals whose shall be able to improve the quality of life and economy of our country.

ABOUT ECE DEPARTMENT:

The ECE department was established in the year 2009 with 60 intakes, now it increases to 120. Department has highly qualified and experienced faculty members provide excellent instruction and supervision to the Students. Department has good state of art laboratories are equipped. It emphasizes teaching and research in the areas of design, study, and testing of electronic equipment as well as technological concerns pertaining to computer systems, electronics, and other related industrial fields as well as telecommunications systems

VISION:

To be recognized by the society at large as a full fledged department, offering quality higher education in the Electronics and Communication Engineering field with research focus catering to the needs of the public and staying in tune with the advancing technological revolution and challenging cultural changes.

MISSION:

❖ To provide Quality education in the field of Electronics and Communication Engineering through the learning of ethics to its students

❖ To create sound technocrats in professional engineering leading them towards growth and development promoting the academic research & development

❖ To showcase adaptability in fields of technical knowledge through the academic infrastructure based on state of the art along with industry based training

.In addition, there are several innovative approaches to teaching and learning in higher education that have been gaining popularity. These include active learning, blended learning, and personalized learning, which aim to prepare students for success in their future careers

ABOUT THE PROGRAM:

According to the OECD Centre for Educational Research and Innovation (CERI), the private higher education sector has a distinct role in educational innovation and in developing the skills of traditional and adult students. The growth of the private higher education sector has led to the emergence of new and innovative approaches to education in both organizational and pedagogical areas. In addition, there are several innovative approaches to teaching and learning in higher education that have been gaining popularity. These include active learning, blended learning, and personalized learning, which aim to prepare students for success in their future careers

PROGRAMME OBJECTIVES:

- To Discuss the growth of the private higher education sector and its distinct role in educational innovation and in developing the skills of traditional and adult students.
- To Map innovation in the private higher education Sector in both organizational and pedagogical areas.
- To Provide a forum for higher education institutions to share experiences on their explicit or implicit educational innovation strategies

OUTCOMES OF THE PROGRAM:

- Attendees will build on the seminar's presentations to identify key challenges and success factors for the promotion of innovation in higher education.
- Participants will Learn how skills for innovation (i.e. subject-based skills; skills in thinking and creativity; social and behavioural skills) are nurtured in the private higher education sector. Experience



Bapatla Women's Engineering College

BAPATLA -522101. Guntur (Dist), A.P.

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Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

LIST OF STUDENT PARTICIPANTS

Name of the Programme: A Seminar on "Innovative Approaches to Education in the Private Higher Education Sector"

Date:07-12-2019

S.No.	Name of the Participant	Regd.No.	Year and Branch	Signature
1	A. Dakshayani	Y17EC2601	III/IV ECE	A. Dakshayani
2	A.B.V.L.N. Jyothi	Y17EC2602	III/IV ECE	A.B.V.L.N. Jyothi
3	A. Mallika	Y17EC2603	III/IV ECE	A. Mallika
4	A. Vasantha Lakshmi	Y17EC2604	III/IV ECE	A. Vasantha
5	B. Padmakathi	Y17EC2605	III/IV ECE	B. Padmakathi
6	B. Deepika	Y17EC2606	III/IV ECE	Deepika
7	B. Poojitha	Y17EC2607	III/IV ECE	B. Poojitha
8	B.V. aparna	Y17EC2608	III/IV ECE	B.V. aparna
9	B. Tahnavi	Y17EC2609	III/IV ECE	B. Tahnavi
10	B. Reeshma	Y17EC2610	III/IV ECE	B. Reeshma
11	B. Lakshmi	Y17EC2611	III/IV ECE	B. Lakshmi
12	B. Anusha	Y17EC2612	III/IV ECE	B. Anusha
13	B. Srilakshmi	Y17EC2613	III/IV ECE	B. Srilakshmi
14	ch. sunitha	Y17EC2614	III/IV ECE	ch. sunitha
15	ch. Pratyusha	Y17EC2615	III/IV ECE	ch. Pratyusha
16	ch. Mounika	Y17EC2616	III/IV ECE	ch. Mounika
17	ch. Prasanna	Y17EC2617	III/IV ECE	ch. prasanna

18	D. Archana	417EC2618	II/IV ECE	D. Archana
19	D. Keerthana	417EC2619	II/IV ECE	D. Keerthana
20	D. Keerthana	417EC2620	II/IV CSE	D. Keerthana
21	D. Padma	417EC2621	II/IV ESE	D. Padma
22	D. Triveni	417EC2622	II/IV CSE	D. Triveni
23	E. Anurha	417EC2623	II/IV CSE	E. Anurha
24	G. Varapriya	417EC2624	II/IV CSE	G. Varapriya
25	G. Jyoshitha	417EC2625	II/IV CSE	G. Jyoshitha
26	G. Swetha	417EC2626	II/IV CSE	G. Swetha
27	G. Uday lakshmi	417EC2627	II/IV CSE	G. Uday lakshmi
28	G. Kavya	417EC2628	II/IV CSE	G. Kavya
29	J. Soundarya	417EC2629	II/IV CSE	J. Soundarya
30	K. Pratyusha	417EC2630	II/IV CSE	K. Pratyusha
31	N. Chandana Singh	418EC2601	II/IV ECE	N. Chandana
32	G. Navya Krishna	418EC2602	II/IV ECE	G. Navya Krishna
35	N. Vineetha	418EC2603	II/IV ECE	N. Vineetha
36	N. Ramya Krishna	418EC2604	II/IV ECE	N. Ramya Krishna
37	O. prasanna	418EC2605	II/IV ECE	O. Prasanna
38	M. Sahithi	418EC2606	II/IV ECE	M. Sahithi
39	P. monika	418EC2607	II/IV ECE	P. Monika
40	P. Pavani	418EC2608	II/IV ECE	P. Pavani
41	P. mounika	418EC2609	II/IV ECE	P. Mounika
42	P. moulika	418EC2610	II/IV ECE	P. moulika
43	P. Renuka	418EC2611	II/IV ECE	P. Renuka
44	S. Prasanthi	418EC2612	II/IV ECE	S. Prasanthi
45	S. maneesha	418EC2613	II/IV CSE	S. maneesha
46	S. Sireesha	418EC2614	II/IV ECE	S. Sireesha

47	S. Vandhana	418EC2615	DIW CSE	S. Vandhana
48	Lakshmi Ravali	418EC2616	DIW CSE	Lakshmi Ravali
49	U.L.v Lakshmi	418EC2617	DIW CSE	U.L.v Lakshmi
50	N. Ramya	418EC2618	DIW CSE	N. Ramya
51	V. Gayathri	418EC2619	DIW CSE	V. Gayathri
52	V. Raghavi	418EC2620	DIW CSE	V. Raghavi
53	V. Shashikala	418EC2621	DIW CSE	V. Shashikala
54	V. Sravya	418EC2622	DIW CSE	V. Sravya
55	V. Yasuwi	418EC2623	DIW CSE	V. Yasuwi
56	Y. Ramya Sri	418EC2624	DIW CSE	Y. Ramya Sri
57	Y. Swapna	418EC2625	DIW CSE	Y. Swapna
58	B. Prasanna	418EC2626	DIW CSE	B. Prasanna
59	d. mythili	418EC2627	DIW CSE	d. Mythili
60	G. Dharani	418EC2628	DIW CSE	G. Dharani

R. Lavanya
PROGRAM COORDINATOR

A. J. J. J.
PRINCIPAL



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BAPATLA

(ESTD. 2009)



Bapatla Women's Engineering College

BAPATLA -522101. Guntur (Dist), A.P.

(Sponsored by The Bapatla Education Society)

Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

STUDENT ATTENDANCE SHEET

Name of the Programme:

A Seminar on

"Innovative Approaches to Education in the Private Higher Education Sector"

Date: 07-12-2019

S.No.	Name of the Participant	Regd.No.	Year and Branch	Attendance
1	A. Dakshayani	Y17EC2601	III/IV ECE	P
2	A.B.V.L.N. Jyothi	Y17EC2602	III/IV ECE	P
3	A. Malika	Y17EC2603	III/IV ECE	P
4	A. Vasantha Lakshmi	Y17EC2604	III/IV ECE	P
5	B. padmavathi	Y17EC2605	III/IV ECE	P
6	B. Deepika	Y17EC2606	III/IV ECE	P
7	B. poojitha	Y17EC2607	III/IV ECE	P
8	B.v.aparna	Y17EC2608	III/IV ECE	P
9	B. Jabnavi	Y17EC2609	III/IV ECE	P
10	B. Reeshma	Y17EC2610	III/IV ECE	P
11	B. Jashni	Y17EC2611	III/IV ECE	P
12	B. Anusha	Y17EC2612	III/IV ECE	P
13	B. Srilakshmi	Y17EC2613	III/IV ECE	P
14	ch. Sunitha	Y17EC2614	III/IV ECE	P
15	ch. pratyusha	Y17EC2615	III/IV ECE	P
16	ch. mousika	Y17EC2616	III/IV ECE	P
17	ch. prasanna	Y17EC2617	III/IV ECE	P

18	D. Archana .	417 EC2618	III/IV ECE	P
19	D. Keerthana.	417 EC2619	III/IV ECE	P
20	D. Keerthana .	417 EC2620	III/IV CSE	P. Keerthana
21	D. padma	417 EC2621	III/IV CSE	P
22	D. Triveni	417 EC2622	III/IV CSE	P
23	E. Anusha	417 EC2623	III/IV CSE	P
24	G. Varapriya	417 EC2624	III/IV CSE	P
25	G. Jyoshtha	417 EC2625	III/IV CSE	P
26	G. Swetha .	417 EC2626	III/IV CSE	P
27	G. Uday lakshmi	417 EC2627	III/IV CSE	P
28	G. Kavya	417 EC2628	III/IV CSE	P
29	J. Soundarya	417 EC2629	III/IV CSE	P
30	K. pratyusha.	417 EC2630	III/IV CSE	P
31	N. Chandana Singh	418 EC2601	II/IV ECE	P
32	G. Navya Krishna.	418 EC2602	II/IV ECE	P
35	N. Vineetha	418 EC2603	II/IV ECE	P
36	N. Ramya Krishna .	418 EC2604	II/IV ECE	P
37	O. prasanna	418 EC2605	II/IV ECE	P
38	m. Sahithi	418 EC2606	II/IV ECE	P
39	P. monika.	418 EC2607	II/IV ECE	P
40	P. Pavani	418 EC2608	II/IV ECE	P
41	P. mounika	418 EC2609	II/IV ECE	P
42	P. mouluka.	418 EC2610	II/IV ECE	P
43	P. Renuka	418 EC2611	II/IV ECE	P
44	S. prasanthi	418 EC2612	II/IV ECE	P
45	S. maneeshha.	418 EC2613	II/IV ECE	P
46	S. sireesha.	418 EC2614	II/IV CSE	P

47	S. Vandhana	418EC2615	II/IV CSE	P
48	Lakshmi Ravali	418EC2616	II/IV CSE	P
49	U. L. V Lakshmi	418EC2617	II/IV CSE	P
50	V. Ramya.	418EC2618	II/IV CSE	P
51	V. Gayathri	418EC2619	II/IV CSE	P
52	V. Paghavi	418EC2620	II/IV CSE	P
53	V. Shashikala	418EC2621	II/IV CSE	P
54	V. Sravya	418EC2622	II/IV CSE	P
55	V. Yasaswi	418EC2623	II/IV CSE	P
56	Y. Ramya Sri	418EC2624	II/IV CSE	P
57	Y. Swapna.	418EC2625	II/IV CSE	P
58	B. prasanna	418EC2626	II/IV CSE	P
59	L. Mythili	418EC2627	II/IV CSE	P
60	G. Dharani	418EC2628	II/IV CSE	P

R. Caraneya
PROGRAM COORDINATOR

A. J. Anwar
PRINCIPAL



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BAPATLA

(ESTD. 2009)



Bapatla Women's Engineering College

BAPATLA -522101. Guntur (Dist), A.P.

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Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

Date: 09-12-2019

PROGRAMME REPORT

ProgrammeName	A Seminar on "Innovative Approaches to Education in the Private Higher Education Sector"
Resource Person	Mr. K.Shiva Senior Manager, Pristen overseas Consultancy,vijayawada.
Date of Activity	07-12-2019
Organized By	ECE Department, Bapatla Women's Engineering College, Bapatla
Venue	Conference Hall-New Block

Objectives of the Programme:

- To discuss the growth of the private higher education sector and its distinct role in educational innovation and in developing the skills of traditional and adult students.
- To map innovation in the private higher education sector in both organizational and pedagogical areas.
- To provide a forum for higher education institutions to share experiences on their explicit or implicit educational innovation strategies.

Topics Covered:

- Discuss the growth of the private higher education sector and its distinct role in educational innovation and in developing the skills of traditional and adult students.
- Map innovation in the private higher education sector in both organizational and pedagogical areas.
- Provide a forum for higher education institutions to share experiences on their explicit or implicit educational innovation strategies.

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Mr.K.Siva garu Presenting about importance of Higher Education

Off:08643-220922: Fax:08643-220977: E-mail:bwecbapatla@gmail.com



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Bapatla Women's Engineering College

BAPATLA -522101, Guntur (Dist), A.P.

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Outcomes of the Programme:

- Attendees will build on the seminar's presentations to identify key challenges and success factors for the promotion of innovation in higher education.
- Participants will Learn how skills for innovation (i.e. subject-based skills; skills in thinking and creativity; social and behavioral skills are nurtured in the private higher education sector.
- Identification of one's skills and improve networking which helps to connect with industry professionals.

R. Lavanya
Programme Coordinator



(ESTD.2009)

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 11.02.2020

CIRCULAR

This is hereby to inform all the **III/IV B.Tech students**, that the CSE department is organizing a seminar on "**Research Issues of AI in Education**" by Mr. K. Mani Deep, Asst. Prof. Dept. of CSE, Bapatla Engineering College, Bapatla on 14.02.2020. So all the students are hereby informed to give the names and utilize this opportunity by attending the seminar.

Venue: New Block Room.No-221

Timing: 11:00AM

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BAPATLA

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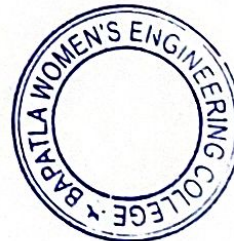
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All Notice Boards

Hostel Notice Board



About the Institution :

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The College is located in Bapatla, a town with a historic and heavy past, about 75 Km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. programmes in 3 faculties of Engineering- Computer Science & Engineering, Electronics & Communication Engineering and Electrical & Electronics Engineering.

About the Department :

The Department of Computer Science and Engineering was established in the year 2009. The department consists of staff and students committed to excellence and success. The department gives exposure to its students not only the regular engineering curriculum but also aspirations of today's corporate world, by inculcating a professional attitude in them.

Since 2009, the department is consistently striving hard to offer a high quality, state-of-the-art education in computer science and engineering at an affordable cost. The department conducts various workshops on Big data, Cloud computing, Mobile App development, Advanced Java, Networking, Web Technologies and current trends. We as a team strive hard to take the department to heights of success, glory and to achieve our vision.

To be recognized as an exemplary leader committed to Excellence in education, research and innovation that meet the needs of the global community in computer science and engineering for women who are psychologically strong and have great ethical values.

To produce globally competent graduates who have Adequate skills, highest ethical standards, social responsibility and values with a sense of professionalism.

To be dynamic, innovative and flexible in devising academic programs, structures and mechanisms.

To foster leadership qualities and professional behavior skills to enhance the performance of the graduates.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

☎ 08643-220922

📍 BAPATLA WOMEN'S ENGINEERING
COLLEGE BAPATLA - 522101 A.P.

✉ bwecbapatla@gmail.com

A SEMINAR

ON

"Research Issues of AI in Education"

FEBRUARY 14, 2020

ORGANIZED

BY

DEPARTMENT OF CSE



BAPATLA WOMEN'S ENGINEERING COLLEGE BAPATLA

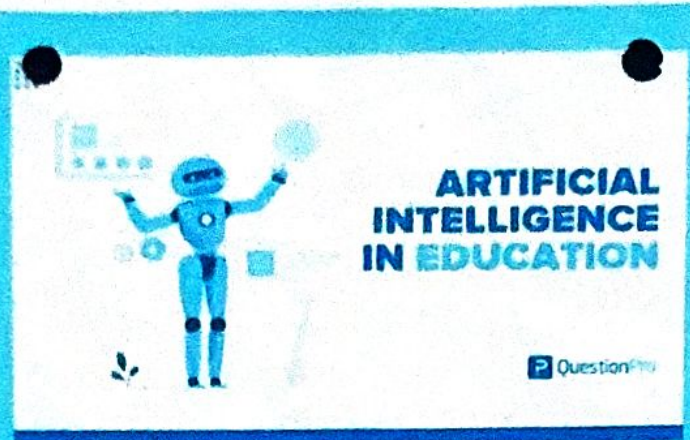
(Approved by AICTE -New Delhi, Affiliated to
Acharya Nagarjuna University)

About the Programme:

The seminar's primary goal is to offer insightful information about the state-of-the-art developments and difficulties at the nexus of these two fascinating domains.

Showcase how AI is revolutionizing teaching and learning processes, from personalized learning platforms to automated grading and feedback systems.

- The various topics covered in the programme are as follows.
- Definition and scope of AI in education
- Potential benefits and applications of AI in educational settings.
- Current trends and limitations of AI in education.
- Bias and fairness in AI algorithms used for education



Resource For Communication

Mrs. Mrs. M. Rishitha Bhavani
Assistant Professor, Dept. of CSE
Phone No: 9985624323
Mail : rishichoudary93@gmail.com

Registration Details

NO
REGISTRATION
FEE

CHIEF PATRON

Sri. BURLE SIVA RAMA KRISHNA
President, Bapatla Education Society
Sri. PALADUGU PAPA RAO
Vice President-I, Bapatla Education Society
Sri. MANAM NAGESWARA RAO
Secretary, Bapatla Education Society
Sri. P. BHAVANNARAYANACHOWDARY
Correspondent, Bapatla Education Society
Sri. CHANDRAPATI VENKAIAH
Treasurer, Bapatla Education Society

PATRON

DR. DIPIKRANJAN JANA
Principal

CONVENOR

Mrs. N. KAVITHA
HoD, Dept. of CSE

RESOURCE PERSON

Mr. K. MANI DEEP
Asst. Prof. Dept. of CSE,
Bapatla Engineering College, Bapatla

COORDINATOR

Mrs. M. Rishitha Bhavani
Assistant Professor, Dept. of CSE.

STUDENT COORDINATORS

1.B. Poojitha, III/IV CSE
2.D.Vishnu Priya, III/IV CSE



Bapatla Women's Engineering College

BAPATLA-522101, Guntur (Dist), A.P.

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Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

(ESTD.2009)

LIST OF STUDENT PARTICIPANTS

Name of the programme: A Seminar on "Research Issues of AI in Education"

Date: 14.02.2020

S.No	Name of the Participant	Regd.No.	Year and Branch	Signature
1	ABBURI.UMAMAHESWARI	Y17CS2601	III CSE	A. Uma Maheshwari
2	ABDUL.SUHANA	Y17CS2602	III CSE	A. Suhana
3	AKKALA.PAVANI	Y17CS2603	III CSE	A. Pavani
4	AKUTHOTA. SASIKALA	Y17CS2604	III CSE	A. Sasikala
5	ANGALAKUDURU. SUSMITHA	Y17CS2605	III CSE	A. Susmitha
6	ANNAM.SAI SWATHI	Y17CS2606	III CSE	A.S. Swathi
7	BANDI. POOJITHA	Y17CS2607	III CSE	B. Poojitha
8	BANDI.TEJA SREE	Y17CS2608	III CSE	B. Teja Sree
9	BANNARAVURI.UDAYA SRI NAGA VARDHINI	Y17CS2609	III CSE	B. Udaya Sri Naga Vardhini
10	BATHULA. BHAVISHYA	Y17CS2610	III CSE	B. Bhavishya
11	VENKATA ASHIKA. BOLLISSETTY	Y17CS2617	III CSE	B. Venkata Ashika
12	BOLLU. BHANU AISHWARYA	Y17CS2618	III CSE	B. Bhanu Aishwarya
13	CHERUKUPALLI. RAMA DEVI	Y17CS2623	III CSE	C. Ramadevi
14	VISHNU PRIYA. DANDU	Y17CS2627	III CSE	D. Vishnu Priya
15	DODDAPANENI.DEEPTHI	Y17CS2629	III CSE	D. Deepthi
16	BHANU CHANDRIKA. EDARA	Y17CS2630	III CSE	E. Chandrika
17	GADIGANTLA. MANISHA	Y17CS2631	III CSE	G. Manisha
18	SANTHI LAKSHMI. GANGADI	Y17CS2632	III CSE	Santhi Lakshmi
19	GARIKAPATI.PALLAVI	Y17CS2633	III CSE	G. Pallavi
20	GARRE.LAKSHMI MANASA	Y17CS2634	III CSE	G. Lakshmi Manasa
21	GOGINENI .GEETANJALI	Y17CS2635	III CSE	G. Geetanjali
22	GOGIREDDY. SUPRIYA	Y17CS2636	III CSE	G. Supriya
23	GORANTLA.LAKSHMI TEJASWINI	Y17CS2637	III CSE	G. Lakshmi Tejaswini
24	GUDIVADA.LAKSHMI SUSMITHA	Y17CS2640	III CSE	G. Lakshmi Susmitha
25	GUGGILAM.SUSHMA SWARAJ	Y17CS2641	III CSE	G. Sushma Swaraj

26	GURRAPUSALA.APARNA	Y17CS2642	III CSE	G. Aparna
27	GUTTI. VENKATA SAIPRIYA	Y17CS2643	III CSE	G. Venkata Saipriya
28	ILLURI. NAGASURYASAIDEVI	Y17CS2644	III CSE	I. N. Sai Devi
29	JAMMULA.RAMYA	Y17CS2645	III CSE	J. Ramya
30	KALLISETTY. NEELIMA	Y17CS2646	III CSE	K. Neelima
31	KAMJULA. VIJAYA LAKSHMI	Y17CS2647	III CSE	K. Vijaya Lakshmi
32	KAPULURI. ANUSHA	Y17CS2648	III CSE	K. Anusha
33	KODATI. SRI HARSHITHA	Y17CS2649	III CSE	k. Sriharshitha
34	KODAVALI. BHAVYA SRI	Y17CS2650	III CSE	K. Bhavya Sri
35	KOLLIPOINA. MANASA	Y17CS2651	III CSE	K. Manasa
36	KOMATLA. JAYA SRIVANI	Y17CS2652	III CSE	K. Jaya Srivani
37	KRISHNA PRIYA. KOMMINENI	Y17CS2653	III CSE	K. Krishna Priya
38	MADDU JHANSIESWARI	Y17CS2662	III CSE	M. Jhansieswari
39	MALLELA PUSHPA LATHA	Y17CS2663	III CSE	M. Pushpa Latha
40	MANDADI LAKSHMI DEEPIKA	Y17CS2664	III CSE	M. Deepika
41	MARAKA BALANJALI	Y17CS2665	III CSE	M. Balanjali
42	MARAKA KRISHNA VENI	Y17CS2666	III CSE	M. Krishna Veni
43	MARAM SWATHI	Y17CS2667	III CSE	M. Swathi
44	MARELLA HARINI	Y17CS2668	III CSE	M. Harini
45	MARTHALA ANITHA	Y17CS2669	III CSE	M. Anitha
46	MEKALA SAI TRIPURA MANASA	Y17CS2671	III CSE	M. Sai Tripura
47	MIRAMPALLI BHARGAVI LAKSHMI	Y17CS2672	III CSE	M. Bhargavi Lakshmi
48	MOTAMARRI GEETHA NAGA DURGA	Y17CS2673	III CSE	M. Geetha Naga Durga
49	PAUSUPULETI DIVYA	Y17CS2681	III CSE	P. Divya
50	PASUPULETI DURGA MANASA	Y17CS2682	III CSE	P. Manasa
51	PEDAVALI RASAGNA	Y17CS2683	III CSE	P. Rasagna
52	PEDDI JAYASREE	Y17CS2684	III CSE	P. Jaya Sree
53	TANUBODHI JYOSTHNA REDDY	Y17CS2699	III CSE	T. Jyosthna Reddy
54	TATA MANISHA	Y17CS2700	III CSE	T. Manisha

PROGRAMME COORDINATOR



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Bapatla Women's Engineering College

(ESTD.2009)

BAPATLA-522101, Guntur (Dist), A.P.

(Sponsored by The Bapatla Education Society)

Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

LIST OF STAFF PARTICIPANTS

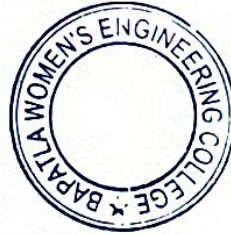
Name of the Programme: A Seminar on "Research Issues of AI in Education" **Date:** 14.02.2020

S.No	Name of the Faculty Member	Department/Designation	Signature
1	N.KAVITHA	CSE	
2	SK.SHAHINA	CSE	
3	Y.S.KRUPA MAI	CSE	
4	I.BHAVANA	CSE	
5	M.RISITHA BHAVANI	CSE	
6	M. CHAITANYA KUMARI	CSE	

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STUDENT ATTENDANCE

Name of the programme: A Seminar on "Research Issues of AI in Education" Date: 14.02.2020

S.No	Name of the Participant	Regd.No.	Year and Branch	Attendance
1	ABBURI.UMAMAHESWARI	Y17CS2601	III CSE	P
2	ABDUL.SUHANA	Y17CS2602	III CSE	P
3	AKKALA.PAVANI	Y17CS2603	III CSE	P
4	AKUTHOTA. SASIKALA	Y17CS2604	III CSE	P
5	ANGALAKUDURU. SUSMITHA	Y17CS2605	III CSE	P
6	ANNAM.SAI SWATHI	Y17CS2606	III CSE	P
7	BANDI. POOJITHA	Y17CS2607	III CSE	P
8	BANDI.TEJA SREE	Y17CS2608	III CSE	P
9	BANNARAVURI.UDAYA SRI NAGA VARDHINI	Y17CS2609	III CSE	P
10	BATHULA. BHAVISHYA	Y17CS2610	III CSE	P
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53	TANUBODHI JYOSTHNA REDDY	Y17CS2699	III CSE	P
54	TATA MANISHA	Y17CS2700	III CSE	P


PROGRAMME COORDINATOR


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(ESTD 2009)

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Approved by AICTE-New Delhi, Affiliated to Acharya Nagarjuna University

Date: 15.02.2020

PROGRAMME REPORT

Programme Name	A Seminar on "Research Issues of AI in Education"
Resource Person	Mr. K. Mani Deep, Asst. Prof. Dept. of CSE, Bapatla Engineering College, Bapatla. Ph. No.:9908959520
Date of Activity	14.02.2020
Organized By	Bapatla Women's Engineering College, Bapatla
Venue	New Block Room.No-221

Objective of the programme:

The seminar's primary goal is to offer insightful information about the state-of-the-art developments and difficulties at the nexus of these two fascinating domains. Here are some key objectives for such a program:

Showcase how AI is revolutionizing teaching and learning processes, from personalized learning platforms to automated grading and feedback systems

Encourage students to critically evaluate the potential unintended consequences of AI in education and advocate for responsible development and implementation

Topics covered:

- Definition and scope of AI in education
- Potential benefits and applications of AI in educational settings.
- Current trends and limitations of AI in education.
- Bias and fairness in AI algorithms used for education
- The role of human teachers in an AI-powered learning environment.
- The impact of AI on student autonomy and agency.
- Utilizing AI to generate personalized learning materials.



Outcomes of programme:

A well-designed seminar on "Research Issues of AI in Education" can equip students with valuable knowledge and insights into the cutting-edge intersection of artificial intelligence and education. Here are some potential outcomes of such a program:

Students gain a comprehensive understanding of the various applications of AI in education, including personalized learning, intelligent tutoring systems, automated grading, and adaptive learning platforms.

Encourage students to critically evaluate the potential benefits and challenges of AI in education, fostering discussions on issues like ethics, privacy, and the human-AI relationship in the learning process.

By exploring ongoing research areas and unsolved problems in AI education, students will be able to identify potential research topics for their future academic endeavors or professional projects.

PROGRAMME COORDINATOR



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DATE: 07-03-2020

CIRCULAR

All the staff and students of IV/IV B.Tech ECE & CSE Departments are here by informed that ECE Dept, is going to organize A one day seminar on " **Research Ethics and Integrity** " by Mrs. D. Urlamma, Asst.Prof, CSE Department, V.N.R College of Engineering, Ponnur on **14/03/2020**.So, interested staff and students can attend the program.


TIME: 10.30AM

VENUE: N-306


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Copy to

All HoD's Circulation among their staff and students in respective departments. 

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- Sri.Ch.Venkaiah
Treasurer, Bapatla Education Society

PATRON

Dr.Dipak Ranjan Jana,Principal

CONVENER

Mrs.G. Divya, Asst.Professor& Head,ECE Dept.

COORDINATOR

Mrs. A. V. Mutyalamma, Asst. Prof. ECE. Dept

ORGANIZING COMMITTEE

- Mrs. T. Sowanya, Asst. professor. ECE Dept
- Mrs. N. Shameera, Asst. Professor. ECE Dept

Student Coordinators

- Ch. Pravalika, IV/IVECE
- M. Jayasri, IV/IVECE

VENUE: N-306, NEW BLOCK

BAPATLA WOMEN'S ENGINEERING COLLEGE, BAPATLA



BAPATLA WOMEN'S ENGINEERING COLLEGE:: BAPA
 AFFILIATED TO ACHARYA NAGARJUNA UNIVERSITY, GUNTUR
 SPONSORED BY BAPATLA EDUCATION SOCIETY

A ONE DAY SEMINAR ON RESEARCH ETHICS AND INTEGRITY

RESOUCCE PERSON

Mrs. D. Urlamma,
 Asst.Prof, CSE Department,
 V.N.R College of Engineering,Ponnur.

REGISTRATION FORM

Name:.....
 Regd.No:.....
 Year of study:.....
 Branch:.....
 Mobile No:.....
 Email:.....
 Address:.....
 Registration Fee:.....

Signature of Participant

A ONE DAY SEMINAR ON Research Ethics and Integrity

ORGANIZED BY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Bapatla Women's Engineering College, Bapatla

DATE: 14/03/2020



NO REGISTRATION FEE

ABOUT THE COLLEGE:

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The college is located in Bapatla, a town with a historic and hoary past, about 75km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. Programs in 3 faculties of Electrical & Electronics Engineering, Computer Science & Engineering, Electronics and Communication Engineering.

VISION:

Bapatla Women's Engineering College has been established with forethought to organize the growing needs of higher technical education for WOMEN in order to provide them a competitive edge and a unique niche in the society.

We at BWEC are determined to create conducive environment with update technology inputs and latest information to facilitate the Students with a pleasant feel in acquiring knowledge skills required to make them globally competitive technocrats.

MISSION:

- Our mission is to impart the quality education at par with global standards to the students from all over the India and in particular those from the local and rural areas.
- We continuously try to maintain high standards so as to make them technologically competent ethically strong individuals whose shall be able to improve the quality of life and economy of our country.

ABOUT THE DEPARTMENT:

The ECE department was established in the year 2009 with 60 intakes, now it increases to 120. Department has highly qualified and experienced faculty members provide excellent instruction and supervision to the students. Department has good state of art laboratories are equipped. It emphasizes teaching and research in the areas of design, study, and testing of electronic equipment as well as technological concerns pertaining to computer systems, electronics, and other related industrial fields as well as telecommunications systems.

VISION:

To be recognized by the society at large as a full fledged department, offering quality higher education in the Electronics and Communication Engineering field with research focus catering to the needs of the public and staying in tune with the advancing technological revolution and challenging cultural changes.

MISSION:

- ✦ To provide Quality education in the field of Electronics and Communication Engineering through the learning of ethics to its students
- ✦ To create sound technocrats in professional engineering leading them towards growth and development promoting the academic research & development
- ✦ To showcase adaptability in fields of technical knowledge through the academic infrastructure based on state of the art along with industry based training
- ✦ Promote the establishment of centres of excellence in niche technology areas to nurture the spirit of innovation and creativity among faculty and students
- ✦ Enable students to develop skills to solve complex technological problems of current times and also provide a framework for promoting collaborative and multidisciplinary activities.

ABOUT THE PROGRAM:

A one-day seminar focused on research ethics and integrity is a valuable initiative to promote responsible conduct in academic and professional research. Research Integrity may be obvious and seem like 'common sense', or it may be seen as restrictive of innovative research. However, a growing number of organizations in India and across the world which include funders, journals and universities which are working towards a cultural change in research practices For an institution, Research Integrity is an extremely important, for a number of reasons.

OBJECTIVES OF THE PROGRAM:

- To know Ethical Theories and Principles Relevant to research.
- To understand the significance of maintaining research and integrity.

TOPICS COVERED:

- Overview of Research Ethics
- Research Integrity and Responsible conduct.
- Informed Consent and Confidentiality.
- Ethical Considerations in publication.

OUTCOMES OF THE PROGRAMME

- Enhanced Ethical Frameworks and principles in research.
- Awareness of Integrity in all research Activities.
- Gained Knowledge on ethical decision making.

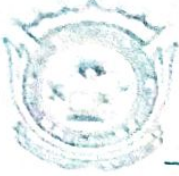
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LIST OF STUDENT PARTICIPANTS

Name of the programme: A one day seminar on "Research Ethics and Integrity".

Date: 14/03/2020

S.No	Regd.No	Name of the Participant	Year and Branch	Signature
1	Y16EC2601	A Dakshayani	IV /IV,ECE	A.Dakshayani
2	Y16EC2602	Addanki Bala Venkata Lakshmi Naga Jyothi	IV /IV,ECE	A.B.V.L.Naga Jyothi
3	Y16EC2603	Akula Guna Sai Mallika	IV /IV,ECE	A.G.S.Mallika
4	Y16EC2604	Ambadipudi Vasantha Lakshmi	IV /IV,ECE	A.v.Lakshmi
5	Y16EC2605	Bachala Venkata Padma Vathi	IV /IV,ECE	B.V.Padmavathi
6	Y16EC2606	Badugu Deepika	IV /IV,ECE	B.Deepika
7	Y16EC2607	Bandarupalli Pujitha	IV /IV,ECE	B.pujitha
8	Y16EC2609	Batchu Venkata Naga Aparna	IV /IV,ECE	B.V.N.Aparna
9	Y16EC2610	Boddepalli Jahnavi	IV /IV,ECE	B.Jahnavi
10	Y16EC2611	Bolagani Reeshma	IV /IV,ECE	B.Reeshma
11	Y16EC2612	Bolla Lakshmi Veera Kumari	IV /IV,ECE	B.L.V.kumari
12	Y16EC2613	Bomma Anusha	IV /IV,ECE	B.Anusha
13	Y16EC2614	Boya Srilakshmi	IV /IV,ECE	B.Srilakshmi
14	Y16EC2615	Challa Suneetha	IV /IV,ECE	ch.Suneetha
15	Y16EC2616	Chandra Prathyusha	IV /IV,ECE	
16	Y16EC2617	Chennagiri Monika Lakshmi Muneeswari	IV /IV,ECE	C.M.L.Muneeswari
17	Y16EC2618	Chintala Lakshmi Prasanna	IV /IV,ECE	C.L.Prasanna
18	Y16EC2619	Dama Archana	IV /IV,ECE	D.Archana
19	Y16EC2620	Desam Keerthana	IV /IV,ECE	D.Keerthana
20	Y16EC2621	Divi Keerthana	IV /IV,ECE	D.Keerthana
21	Y16EC2622	Dondeti Padmaja	IV /IV,ECE	D.Padmaja
22	Y16EC2623	Dronadula Triveni	IV /IV,ECE	D.Triveni
23	Y16EC2624	Evuru Anusha	IV /IV,ECE	E.Anusha
24	Y16EC2625	Gali Vara Priya	IV /IV,ECE	G.Vara Priya
25	Y16EC2626	Gopisetty Yoshitha	IV /IV,ECE	G.Yoshitha
26	Y16EC2627	Gopu Swetha	IV /IV,ECE	G.Swetha

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27	Y16EC2628	Goriparthi Udayalakshmi	IV /IV, ECE	G. Udayalakshmi
28	Y16EC2629	Guntur Kavya	IV /IV, ECE	G. Kavya
29	Y16EC2630	Jaladi Soundarya	IV /IV, ECE	J. Soundarya
30	Y16EC2631	Kanamala Pratyusha	IV /IV, ECE	K. Pratyusha
31	Y16CS2601	Alla Divya Sri	IV /IV, CSE	A. Divya Sri
32	Y16CS2602	Annavarapu Bhagya Rekha	IV /IV, CSE	A. Bhagya Rekha
33	Y16CS2603	Anumula Ramya	IV /IV, CSE	A. Ramya
34	Y16CS2604	Athyala Bharathi	IV /IV, CSE	A. Bharathi
35	Y16CS2606	Balineni Swathi	IV /IV, CSE	B. Swathi
36	Y16CS2607	Bethapudi Tejaswi	IV /IV, CSE	B. Tejaswi
37	Y16CS2608	Bolisetti Deva Harshini	IV /IV, CSE	B. D. Harshini
38	Y16CS2609	Budde Sai Navya	IV /IV, CSE	B. Sai Navya
39	Y16CS2611	Chekuri Krishna Sai	IV /IV, CSE	C. Krishna Sai
40	Y16CS2612	Chitra Chandini	IV /IV, CSE	C. Chandini
41	Y16CS2613	Alla Divya Sri	IV /IV, CSE	A. Divya Sri
42	Y16CS2615	Annavarapu Bhagya Rekha	IV /IV, CSE	A. B. Rekha

A.V. Mutyalamma.
PROGRAMME COORDINATOR


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LIST OF STAFF PARTICIPANTS

Name of the programme: A one day seminar on "Research Ethics and Integrity".

Date: 14/03/2020

S.No	Name of the Faculty Member	Department/Designation	Signature
1	B. Kaha Lalshmi	ECE, ASST. Professor	[Signature]
2	G. Divya	ECE, Asst Prof	[Signature]
3	K. Sailatha	ECE, Asst. Professor	[Signature]
4	M. Bhavani	ECE, Asst. Professor	[Signature]
5	E. Sumalatha	ECE, Asst. Professor	[Signature]
6	G. Krishnaveni	ECE, Assistant	[Signature]
7	R. Lavanya	ECE, Asst. prof	[Signature]
8	B. Sivakumari	ECE, Asst. Professor	[Signature]
9	G. Kalyani	ECE, Asst. prof	[Signature]
10	A.V. Muthyalamma	ECE, Asst. Professor	[Signature]
11	E. Suneetha	ECE, Asst. prof	[Signature]
12	T. Sowmya	ECE, Asst. Prof	[Signature]
13	G. Venkateswari	CSE, Asst. prof	[Signature]
14	P. Neelima	CSE, Asst. prof	[Signature]
15	D. Tejaswi	CSE, Asst. prof	[Signature]
16	Ms. Jareena Begum	CSE, Asst. prof	[Signature]
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A.V. Muthyalamma
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PRINCIPAL

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BAPATLA WOMEN'S ENGINEERING COLLEGE
BAPATLA

(ESTD.2009)

Bapatla Women's Engineering College

BAPATLA-522101.Guntur (Dist.),A.P.

(Sponsored by The Bapatla Education Society)

Approved by AICTE - NewDelhi, Affiliated to Acharya Nagarjuna University**STUDENT ATTENDANCE****Name of the programme:**A one day seminar on "Research Ethics and Integrity".**Date:**14/03/2020

S.No	Regd.No	Name of the Participant	Year and Branch	Attendance on 14/03/2020
1	Y16EC2601	A Dakshayani	IV /IV,ECE	P
2	Y16EC2602	Addanki Bala Venkata Lakshmi Naga Jyothi	IV /IV,ECE	P
3	Y16EC2603	Akula Guna Sai Mallika	IV /IV,ECE	P
4	Y16EC2604	Ambadipudi Vasantha Lakshmi	IV /IV,ECE	P
5	Y16EC2605	Bachala Venkata Padma Vathi	IV /IV,ECE	P
6	Y16EC2606	Badugu Deepika	IV /IV,ECE	P
7	Y16EC2607	Bandarupalli Pujitha	IV /IV,ECE	P
8	Y16EC2609	Batchu Venkata Naga Aparna	IV /IV,ECE	P
9	Y16EC2610	Boddepalli Jahnvi	IV /IV,ECE	P
10	Y16EC2611	Bolagani Reeshma	IV /IV,ECE	P
11	Y16EC2612	Bolla Lakshmi Veera Kumari	IV /IV,ECE	P
12	Y16EC2613	Bomma Anusha	IV /IV,ECE	P
13	Y16EC2614	Boya Srilakshmi	IV /IV,ECE	P
14	Y16EC2615	Challa Suneetha	IV /IV,ECE	P
15	Y16EC2616	Chandra Prathyusha	IV /IV,ECE	P
16	Y16EC2617	Chennagiri Monika Lakshmi Muneeswari	IV /IV,ECE	P
17	Y16EC2618	Chintala Lakshmi Prasanna	IV /IV,ECE	P
18	Y16EC2619	Dama Archana	IV /IV,ECE	P
19	Y16EC2620	Desam Keerthana	IV /IV,ECE	P
20	Y16EC2621	Divi Keerthana	IV /IV,ECE	P
21	Y16EC2622	Dondeti Padmaja	IV /IV,ECE	P
22	Y16EC2623	Dronadula Triveni	IV /IV,ECE	P
23	Y16EC2624	Evuru Anusha	IV /IV,ECE	P
24	Y16EC2625	Gali Vara Priya	IV /IV,ECE	P

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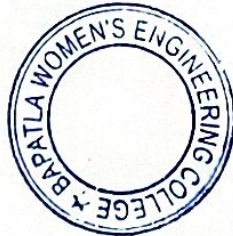
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25	Y16EC2626	Gopisetty Yoshitha	IV /IV,ECE	P
26	Y16EC2627	Gopu Swetha	IV /IV,ECE	P
27	Y16EC2628	Goriparthi Udayalakshmi	IV /IV,ECE	P
28	Y16EC2629	Guntur Kavya	IV /IV,ECE	P
29	Y16EC2630	Jaladi Soundarya	IV /IV,ECE	P
30	Y16EC2631	Kanamala Pratyusha	IV /IV,ECE	P
31	Y16CS2601	Alla Divya Sri	IV /IV,CSE	P
32	Y16CS2602	Annavarapu Bhagya Rekha	IV /IV,CSE	P
33	Y16CS2603	Anumula Ramya	IV /IV,CSE	P
34	Y16CS2604	Athyala Bharathi	IV /IV,CSE	P
35	Y16CS2606	Balineni Swathi	IV /IV,CSE	P
36	Y16CS2607	Bethapudi Tejaswi	IV /IV,CSE	P
37	Y16CS2608	Bolisetti Deva Harshini	IV /IV,CSE	P
38	Y16CS2609	Budde Sai Navya	IV /IV,CSE	P
39	Y16CS2611	Chekuri Krishna Sai	IV /IV,CSE	P
40	Y16CS2612	Chitra Chandini	IV /IV,CSE	P
41	Y16CS2613	Alla Divya Sri	IV /IV,CSE	P
42	Y16CS2615	Annavarapu Bhagya Rekha	IV /IV,CSE	P

A.V.Mutyalamma
PROGRAMME COORDINATOR


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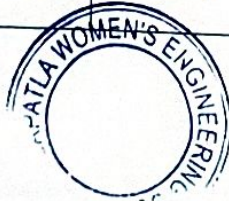
STAFF ATTENDANCE

Name of the programme: A one day seminar on "Research Ethics and Integrity".

Date: 14/03/2020

S.No	Name of the Faculty Member	Department/Designation	Attendance on 14/03/2020
1	B. Mahalakshmi	ECE, Asst. prof.	P
2	G. Divya	ECE, Asst. prof.	P
3	K. Srilatha	ECE, Asst. prof.	P
4	M. Bhavani	ECE, Asst. prof.	P
5	E. Sumalatha	ECE, Asst. prof.	P
6	G. Krishnaveni	ECE, Asst. prof.	P
7	R. Lavanya	ECE, Asst. prof.	P
8	B. Siva Kumari	ECE, Asst. prof.	P
9	G. Kalyani	ECE, Asst. prof.	P
10	A.V. Mutyalamma	ECE, Asst. prof.	P
11	E. Suneetha	ECE, Asst. prof.	P
12	T. Sowmya	ECE, Asst. prof.	P
13	G. Venkateswari	CSE, Asst. prof.	P
14	P. Neelima	CSE, Asst. prof.	P
15	D. Tejaswi	CSE, Asst. prof.	P
16	Md. Jareena Begum	CSE, Asst. prof.	P

A.V. Mutyalamma
PROGRAMME COORDINATOR



Arjuna
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DATE: 16-03-2020

PROGRAMME REPORT

Programme Name	A one day seminar on “Research Ethics and Integrity”.
Resource Person	Mrs. D. Urlamma, Asst.Prof, CSE Department, V.N.R College of Engineering, Ponnur.
Date of Activity	14/03/2020
Organized By	ECE Dept, Bapatla Women's Engineering College, Bapatla
Venue	N-306

Objective of the programme:

- To know ethical theories and principles relevant to research.
- To understand the significance of maintaining research integrity.

Topics covered:

- Overview of Research Ethics
- Research Integrity and Responsible Conduct
- Informed Consent and Confidentiality
- Ethical Considerations in Publication

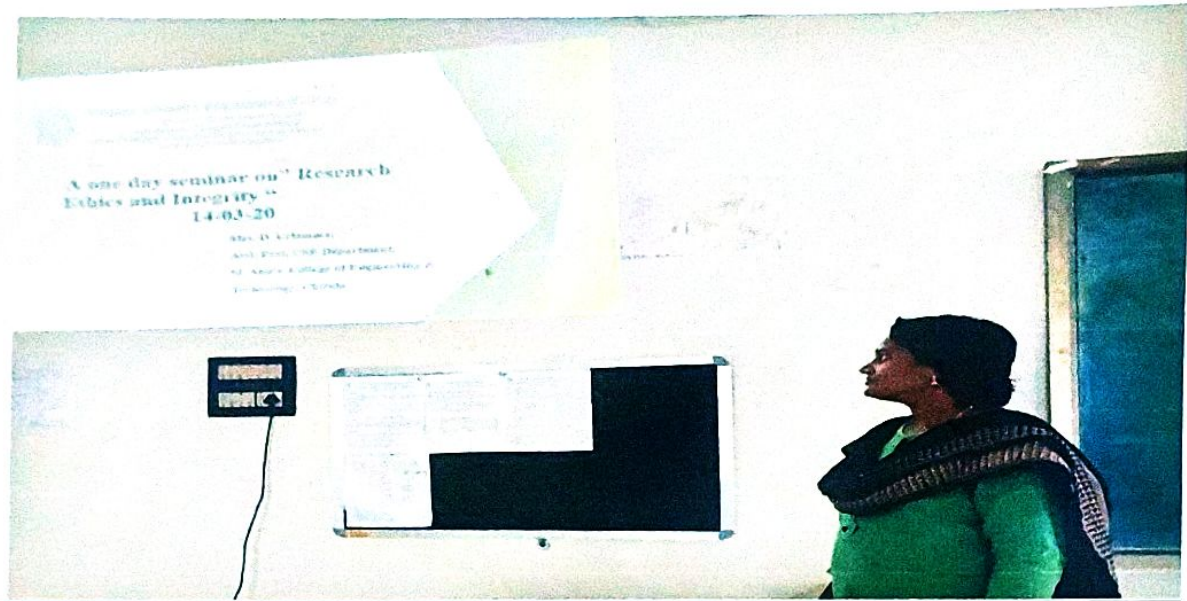
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Mrs. D. Urlamma shares knowledge on "Research Ethics and Integrity".

Outcomes of programme:

- Enhanced ethical frameworks and principles in research
- Awareness of integrity in all research activities.
- Gained knowledge on ethical decision making.

A.V.Mutyalamma
PROGRAMME COORDINATOR

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DATE: 20/04/2020

CIRCULAR


All the staff and students of IV/IV B.Tech ECE Department are here by informed that ECE Dept. is going to organize 'A One Day Awareness Programme on "Importance of IPR in Modern Global Economic Environment"' with Sri.I. BalaKrishna, Deputy Director/Scientist, MeitY, Govt. of India on 27/04/2020

TIME: 2:30 PM

VENUE: CONFERENCE HALL-NEW BLOCK


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BAPATLA

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All HOD's Circulation among their staff and students in respective departments. 

T&P Cell

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Dr. Padmalaya Pappa Rao
Vice-President, Regional Education Society
Dr. Manasa Nagavenkatas
Secretary, Regional Education Society
Dr. P. Bhargava Subrahmanya Choudhary
Convenor, Regional Education Society
Dr. C. B. Venkatesh
President, Regional Education Society

PATRON

Dr. Bijaya Ranjan Jena, Principal

CONVENER

Dr. G. Shyama, Asst. Professor (I & II) E. Dept.

COORDINATOR

Dr. B. Radhika, Asst. Professor (I & II) Dept.

ORGANIZING COMMITTEE

Dr. G. Shyama, Asst. Professor (I & II) Dept.
Dr. B. Radhika, Asst. Professor (I & II) Dept.

STUDENT COORDINATORS

Dr. Shreya D. D. B. Tech, ECE
Dr. Ananya D. B. Tech, ECE
Dr. Adarsh D. B. Tech, ECE



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AFFILIATED TO CHARYA NAGARJUNA UNIVERSITY
GUNTUR

SPONSORED BY BAPATLA EDUCATION SOCIETY

A ONE DAY AWARENESS PROGRAMME ON
IMPORTANCE OF IPR IN MODERN GLOBAL
ECONOMIC ENVIRONMENT

RESOURCE PERSON

Sri. I. Bala Krishna,
Deputy Director/Scientist,
Meity, Govt. of India

A ONE DAY AWARENESS PROGRAMME ON
IMPORTANCE OF IPR IN MODERN GLOBAL
ECONOMIC ENVIRONMENT

ORGANIZED BY

ECE DEPARTMENT,
BAPATLA WOMEN'S
ENGINEERING COLLEGE, BAPATLA

APRIL 27TH 2020

REGISTRATION FORM

Name

Regd. No.

Year of study

Branch

Mobile No.

Email

Address

Signature of Participant



VENUE: CONFERENCE HALL-
NEW BLOCK
BAPATLA WOMEN'S
ENGINEERING COLLEGE
NO REGISTRATION FEE

ABOUT THE COLLEGE:

The Bapatla Women's Engineering College, one of the seven educational institutions sponsored by the Bapatla Education Society, was established in 2009 with a vision to impart quality technical education and is affiliated to Acharya Nagarjuna University. The college is located in Bapatla, a town with a historic and hoary past, about 75km. south of Vijayawada on Chennai-Vijayawada rail route. The college offers B.Tech. Programs in 3 faculties of Artificial Intelligence and Machine Learning, Computer Science & Engineering, Electronics and Communication Engineering.

VISION:

Bapatla Women's Engineering College has been established with forethought to organize the growing needs of higher technical education for WOMEN in order to provide them a competitive edge and a unique niche in the society. We at BWEC are determined to create conducive environment with update technology inputs and latest information to facilitate the Students with a pleasant feel in acquiring knowledge skills required to make them globally competitive technocrats.

MISSION:

M1 Our mission is to impart the quality education at par with global standards to the students from all over the India and in particular those from the local and rural areas.

M2 We continuously try to maintain high standards so as to make them technologically competent ethically strong individuals whose shall be able to improve the quality of life and economy of our country.

ABOUT THE DEPARTMENT:

The ECE department was established in the year 2009 with 60 intakes, now it increases to 120. Department has highly qualified and experienced faculty members provide excellent instruction and supervision to the Students.

Department has good state of art laboratories are equipped. It emphasizes teaching and research in the areas of design, study, and testing of electronic equipment as well as technological concerns pertaining to computer systems, electronics, and other related industrial fields as well as telecommunications systems.

VISION:

To be recognized by the society at large as a full fledged department, offering quality higher education in the Electronics and Communication Engineering field with research focus catering to the needs of the public and staying in tune with the advancing technological revolution and challenging cultural changes.

MISSION:

❖ To provide Quality education in the field of Electronics and Communication Engineering through the learning of ethics to its students

❖ To create sound technocrats in professional engineering leading them towards growth and development promoting the academic research & development

❖ To showcase adaptability in fields of technical knowledge through the academic infrastructure based on state of the art along with industry based training

❖ Promote the establishment of centres of excellence in niche technology areas to nurture the spirit of innovation and creativity among faculty and students

❖ Enable students to develop skills to solve complex technological problems of current times and also provide a framework for promoting collaborative and multidisciplinary activities.

ABOUT THE PROGRAM:

IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation

OBJECTIVES:

- To make students understand the intellectual property rights.
- To develop an IPR credit mechanism and emphasize raising awareness of the need to complete IP procedures in India and globally.
- To aware the young researchers regarding their rights and obligations under IP rules.

TOPICS COVERED:

- ❖ Background of Intellectual Property.
- ❖ Need for IPR.
- ❖ IPR – Patent, Industrial Designs, Copyrights, Trademarks.
- ❖ Other IPR's-Geographical Indications, Semiconductor Integrated Circuits Layout Design, Plant Variety.

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LIST OF STUDENT PARTICIPANTS

Name of the programme: A One day Awareness Programme on
"Importance of IPR in Modern Global Economic Environment"

Date: 27/04/2020

S.No.	Name of the Participant	Regd. No.	Year and Branch	Signature
1	Alla Divya Sri	Y16CS2601	IV/IV CSE	A. Divya Sri
2	Annavarapu Bhagya Rekha	Y16CS2602	IV/IV CSE	A. B. Pakke
3	Anumula Ramya	Y16CS2603	IV/IV CSE	A. Ramya
4	Athyala Bharathi	Y16CS2604	IV/IV CSE	A. Bharathi
5	B Rasagna	Y16CS2605	IV/IV CSE	B. Rasagna
6	Balineni Swathi	Y16CS2606	IV/IV CSE	B. Swathi
7	Bethapudi Tejaswi	Y16CS2607	IV/IV CSE	B. Tejaswi
8	Boliseti Deva Harshini	Y16CS2608	IV/IV CSE	B. Deva Harshini
9	Budde Sai Navya	Y16CS2609	IV/IV CSE	B. Navya
10	Challa Iswarya	Y16CS2610	IV/IV CSE	C. Iswarya
11	A Dakshayani	Y16EC2601	IV/IV ECE	A. Dakshayani
12	Addanki Bala Venkata Lakshmi Naga Jyothi	Y16EC2602	IV/IV ECE	A. B. V. L. Naga Jyothi
13	Akula Guna Sai Mallika	Y16EC2603	IV/IV ECE	A. G. S. Mallika
14	Ambadipudi Vasantha Lakshmi	Y16EC2604	IV/IV ECE	A. Vasantha
15	Bachala Venkata Padma Vathi	Y16EC2605	IV/IV ECE	B. Venkata Padma Vathi
16	Badugu Deepika	Y16EC2606	IV/IV ECE	B. Deepika
17	Bandarupalli Pujitha	Y16EC2607	IV/IV ECE	B. Pujitha
18	Bareddy Ambika	Y16EC2608	IV/IV ECE	B. Ambika
19	Batchu Venkata Naga Aparna	Y16EC2609	IV/IV ECE	B. Aparna

R. Lavanya

PROGRAMME COORDINATOR



A. J. Anand

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LIST OF STAFF PARTICIPANTS

Name of the programme: A One day Awareness Programme on "Importance of IPR in Modern Global Economic Environment"

Date: 27/04/2020

S.No.	Name of the Faculty Member	Department/Designation	Signature
1	B. Babalashmi	Asst. Professor, ECE	
2	G. Venkateshwari	Asst. Prof., CSE	
3	I. Haritha	Asst. Professor, EEE	
4	B. Sivalcumari	Asst. Professor, ECE	
5	E. Srilatha	Asst. Professor, ECE	
6	P. Neelima	Asst. Prof., CSE	
7	D. Tejaswi	Asst. Prof., CSE	
8	G. Krishnaveni	Asst. Prof., ECE	
9	G. Kalyani	Asst. Prof., EEE	
10	O. Sneideri	Asst. Prof., S&H	
11	P. Nagalakshmi	Asst. Prof., EEE	
12	M. Bhavani	Asst. Prof., ECE	
13	V. L. Thirumala	Asst. Prof., S&H	
14	K. Krishnakumar	Asst. Prof., English	
15	G. Divya	Asst. Prof., ECE	
16	A. V. Meethyakamma	Asst. Prof., ECE	

PROGRAMME COORDINATOR



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STUDENT ATTENDANCE SHEET

Name of the programme: A One day Awareness Programme on
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Date: 27/04/2020

S.No.	Name of the Participant	Regd. No.	Year and Branch	Attendance
1	Alla Divya Sri	Y16CS2601	IV/IV CSE	P
2	Annavarapu Bhagya Rekha	Y16CS2602	IV/IV CSE	P
3	Anumula Ramya	Y16CS2603	IV/IV CSE	P
4	Athyala Bharathi	Y16CS2604	IV/IV CSE	P
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9	Budde Sai Navya	Y16CS2609	IV/IV CSE	P
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16	Badugu Deepika	Y16EC2606	IV/IV ECE	P
17	Bandarupalli Pujitha	Y16EC2607	IV/IV ECE	P
18	Bareddy Ambika	Y16EC2608	IV/IV ECE	P
19	Batchu Venkata Naga Aparna	Y16EC2609	IV/IV ECE	P

R. Lavanya

PROGRAMME COORDINATOR

[Signature]
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STAFF ATTENDANCE SHEET

Name of the programme : A One day Awareness Programme on
"Importance of IPR in Modern Global Economic Environment"

Date: 27/04/2020

S.No.	Name of the Faculty Member	Department/Designation	Attendance
1.	B. Maha Lakshmi	Asst. prof / ECE	P
2.	G. Venkateshwarai	Asst. prof CSE	P
3.	G. Hanitha	Asst. prof, ECE	P
4.	B. Siva Kumari	Asst prof, ECE	P
5.	K. Srilatha	Asst prof, ECE	P
6.	P. Neelima	Asst prof CSE	P
7.	D. Tejaswi	Asst prof - CSE	P
8.	G. Brishnaveni	Asst prof, ECE	P
9.	G. Babayi	Asst prof, ECE	P
10.	O. Sreedevi	Asst prof S&H	P
11.	P. Naga Lakshmi	Asst Prof ECE	P
12.	M. Bhavani	Asst prof ECE	P
13.	V. L. Thirumala	Asst, Prof S&H	P
14.	E. Krishna Kumari	Asst prof, English	P
15.	G. Divya	Asst Prof .ECE	P
16.	A. V. Nuthyathamma	Asst. Prof. ECE	P

R. Lavanya

PROGRAMME COORDINATOR

A. J. J. J. J.
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Date:29-04-2020

PROGRAMME REPORT

Programme Name	Awareness Programme on "Importance of IPR in Modern Global Economic Environment"
Resource Person	Sri.I.BalaKrishna, Deputy Director/Scientist,MeitY,Govt of India
Date of Activity	27/04/2020
Organized By	ECE Dept.,Bapatla Women's Engineering College, Bapatla
Venue	Conference Hall-New Block

Objectives of the Programme:

- To make students understand the concept of Intellectual Property and its importance and need.
- To promote the knowledge of Intellectual Property Laws of India as well as International treaty Procedures.

Topics covered

- IPR, Philosophical aspects of IPR laws, Need for IPR, IPR as an instrument of development
- Enforcement of Intellectual Property Rights Introduction, Magnitude of problem, Factors that create and sustain counterfeiting/piracy, International agreements, International organizations (e.g. WIPO, WTO) active in IPR enforcement
- Indian Scenario of IPR:Introduction, History of IPR in India, Overview of IP laws in India, Indian IPR, Administrative Machinery, Major international treaties signed by India, Procedure for submitting patent and Enforcement of IPR at national level etc.





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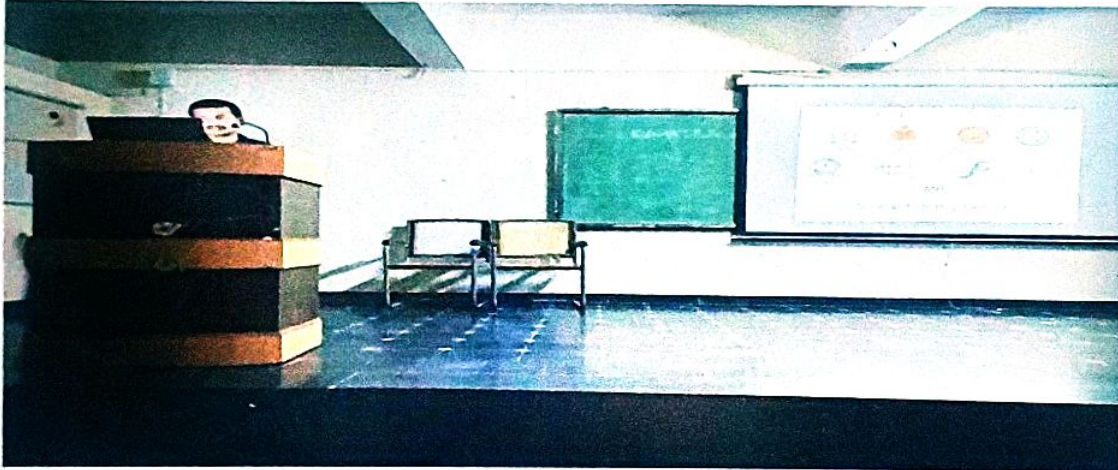
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Outcomes of programme

- To safeguard inventions and creative work from unauthorized exploitation, students were made aware of the Intellectual Property Rights.
- IPR fosters innovation by providing creators and inventors with protection for their work, encouraging investment in research and development.
- IPR helps in building trust and collaboration by safeguarding the rights of creators, ensuring fair compensation and promoting a conducive environment for the exchange of ideas.



Sri.I.BalaKrishna Garu presenting about importance of IPR for students and staff in global environment.

R. Lavanya
Programme Coordinator