



SRI INDU

INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Institution, Recognized under 2(f) of UGC Act 1956.
(Approved by AICTE, New Delhi and Affiliated to JNTUH, Hyderabad)

News Letter

For the department of

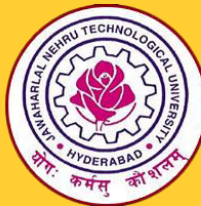
ECE

Bi-Annual News Bulletin

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EDITORIAL COMMITTEE		
Chief Editor	Dr.D.Lakashmaiah	HOD
Editor	Dr.S.Suresh	Professor
Technical advisor	Mr.S.Naresh	Assistant Professor
Technical Support	Mrs.A.Sindhuja	Assistant Professor

STUDENT EDITORS		
Roll No	Name	Year
18X31A04C4	Mr.Poreddy Sai Saketh Reddy	IV
18X31A0498	Miss.A.Keerthi	IV
19X31A0474	Mr.K. Ashok Reddy	III

“Teaching is the greatest act of Optimism”- **Collen Wilcox**

MESSAGE FROM HONOURABLE CHAIRMAN



Welcome to the SIET Newsletter **ELECTRONICS WORLD** Volume 2, Issue 1. This edition elucidates the activities and accomplishments of the college from July to December, 2020. This period has proved to be enlightening and encouraging with successful administration. It is a matter of honour that SIET is bringing out its third newsletter, **ELECTRONIS WORLD**. The idea of updating the faculty and students with the achievements of the college is creditable. It is heartening to see that SIET has strived its best to reach the greater altitude. This introduction of the newsletter will give an opportunity to the faculty and the students to craft and showcase their knowledge and skills. I am hopeful that all the achievements of the students and faculty will inspire other students to excel in their lives, with a sense and vision of determination.

The college has been strengthening its infrastructure and resources to meet the global demands. The Chairman's vision has made the college one of the most sought.

The infrastructural resources too have taken a great leap to meet the global demands in the arena of technology in every stream of B. Tech.

The Chairman's emphasis on employability skills has enabled employability training and the placement cell is in full progress on capturing good placements in top notch companies even with the present slow pace in the job market.

The students are involved in real time projects thus enriching their innovative skills. The college is endeavoring for excellence in "An art won by training and habituation".

The editorial team solicits your valuable suggestions and wishes everyone a successful year.

"Happy Reading!"

DEPARTMENT VISION

To become a recognized center in the field of Electronics and Communication Engineering by producing creative engineers with social responsibility and address ever-changing global challenges.

DEPARTMENT MISSION

DM1	To facilitate an academic environment that enables student's centric learning
DM2	To provide state-of-the-art hardware and software technologies to meet industry requirements.
DM3	To continuously update the Academic and Research infrastructure.
DM4	To Conduct Technical Development Programs for overall professional caliber of Stake Holders.

PROGRAM EDUCATIONAL OBJECTIVES(PEO'S)

PEO1	Graduates with a strong foundation in Electronics and Communication Engineering, Science, Technology to become successful in the chosen professional career.
PEO2	Graduates with ability to execute innovative ideas for Research and Development with continuous learning.
PEO3	Graduates inculcated with industry based soft skills to enable employability.
PEO4	Graduates demonstrate with ability to work in interdisciplinary teams and ethical professional behavior.

"The art of teaching is the art of assisting discovery"-Mark Van Doren

FACULTY ACHIEVEMENTS

Patent Analysis Details:

Dr. Dayadi Lakshmaiah got a **Indian Patent in Invention Analysis** on: "SMART PREDICTION SYSTEM TO MINE THE DATABASE OF COVID VACCINATED PERSONAL" application no: 202141008199---26/02/2021.

AICTE Funding

Dr. D. Lakshmaiah, (Co-Ordinator), Ch. Thirumalai Selvan (Co-Co Ordinator), applied for SPICES -AICTE Fund (Scheme for Promoting Interests, Creativity and Ethics among Students) with Application no: F.No. 1 0-168/AICTE/IDC/SPICES/2020-21 from S-Hub and the amount Grant-in-aid sanctioned Rs. 10,00,000/-.

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi - 110070 Website: www.aicte.india.org

SPICES - Sanction Letter

F.No. 10-168/AICTE/IDC/SPICES/2020-21 Dated: 05.03.2021

To
The Drawing and Disbursing Officer
All India Council for Technical Education
Nelson Mandela Marg, Vasant Kunj,
New Delhi-110070.

Subject: Release of a sum of Rs. **1,00,000/-** (Rupees One lakh only) as Grant-in-Aid under **AICTE-SPICES** for the year 2021-22 payable during the current financial year 2020-21-reg.

Madam/Sir,

With reference to the proposal submitted by the institute, this is to convey the sanction of the Council for payment of Rs. **1,00,000/-** (Rupees One lakh only) to support the student club/chapter/society (**hereinafter referred to as "Club"**) under the "Scheme for Promoting Interests, Creativity and Ethics among Students (SPICES)", as per details given below:

1.	Name and address of the Beneficiary Institute:	SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY, KHALSA IBRAHIMPATNAM, Ranga Reddy DISTRICT, HYDERABAD, 501510, Telangana
2.	Permanent ID of Institute:	1-4311930
3.	Name of student club:	S-Hub
4.	Name of Coordinator:	Dr. Dayadi Lakshmaiah
5.	Name of Co-coordinator:	Chenni Chetty Thirumalai Selvan
6.	Grant-in-aid Sanctioned:	Rs. 1,00,000/- (Rupees One Lakh only)
7.	Amount to be released during the year 2020-21	Rs. 1,00,000/- (Rupees One Lakh only)
8.	Sanctioned grant-in-aid is debit to:	Major Head 602.22 (a) General (Non-Plan Head)

- The amount of the grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education, New Delhi on the Grant-in-aid bill and shall be disbursed to and credited to the account of Registrar/ Director/ Principal of the institute through RTGS.
- This grant-in-aid is being released in conformity with the terms & conditions as well as norms of the Scheme as already communicated and also being communicated in this letter.

The instructions/ guidelines to be followed by college/institution

I. Release of funds

a. The Principal/ Director of the institute and the Coordinator of the student club is hereby requested to verify the correctness of the undermentioned bank account/ RTGS details submitted by them alongwith the proposal, against which the grant is being released.

Dr. D. Lakshmaiah, (Co-Ordinator), Dr.I.Satyanarayana(Co-CoOrdinator), applied with **Application no: F.No.67- 22 IrDC/GoCIPoLICY-3 /202L-22 for Online National Level Conference with the title of “NCTIEMR” on 28.03.2022 to 30.03.2022** under the Scheme of **Grant for Organizing with the estimation amount of Rs.50,000/-.**

Dated- 28th December, 2021

F.No.67- 22 /IDC/GOC/POLICY-3/2021-22

All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



Grant for Organizing Conference – Offer Letter

To

The Registrar / Director / Principal
Sri Indu Institute of Engineering and
Technology, Khalsa Ibrahimpatnam,
Ranga Reddy-District, Hyderabad,
Telangana-501510
[PID: 1-4311930]

Subject: Offer of Financial Assistance to conduct conference under the scheme AICTE-GOC).

Sir/Madam,

With reference to the proposal submitted by your institute under the scheme **Grant for Organizing Conference (GOC)** regarding financial assistance for conducting the conference it is informed that the proposal has been provisionally recommended by the Council as per the details given below:

1.	Title of Conference:	NCTIEMR
2.	Mode of Conference:	Online Conference
3.	Level of Conference:	National
4.	Proposed date & duration by institute:	28.03.2022 to 30.03.2022
5.	Name of Coordinator:	Dr. Dayadi Lakshmaiah
6.	Name of Co-Coordinator:	Satyanarayana Indigibilli
7.	Maximum amount offered:	Rs. 50,000/-

Dr. D.Lakshmaiah, Professor and Head of the Department of ECE submitted a proposal under **MODROB (Aspirational Institutions)** Scheme variant, with the **Application no: F.No.9-1A/IDC/MODROB- ASP/Policy-1/2021-22 Dated 20.10.2021** and project entitled **“Modernization of E-CAD and Very Large scale Integration Lab”** and AICTE sanctioned an amount of **Rs.11,04,300/-** from **MODROB TEAM, Institute Development Cell All India Council for Technical Education New Delhi. 011 29581315.**

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg, VasantKunj, New Delhi-110070 Website: www.aicte-india.org

MODROB ASPIRATIONAL - Sanction Letter

F.No.9-66/IDC/MOD- ASP/Policy-1/2021-22 Date: 08.03.2022

To
The Drawing and Disbursing Officer,
All India Council for Technical
Education, Nelson Mandela Marg,
Vasant Kunj, New Delhi - 110070

Sub: Release of a sum of **Rs.883440/- (Rupees Eight lakh Eighty Three Thousand Four Hundred Forty Only)** being the 1st installment **Grant-in-Aid** under the scheme (**MODROB- ASP**) for the year **2021-2022** payable during the current financial year **2021-2022**- reg.

Sir/ Madam,
With reference to the proposal submitted by the institute, this is to convey the sanction of the Council for payment of **Rs.1104300/- (Rupees Eleven lakh Four Thousand Three Hundred Only)** as sanctioned Grant-in-Aid under the **Modernization and Removal of Obsolescence Aspirational (MODROB- ASP)** scheme, as per details given below:

1.	Name and address of the Beneficiary Institution:	Director/ Principal/ Registrar, SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY, KHALSA IBRAHIMPATNAM, IBRAHIMPATNAM, RR DISTRICT., Telangana		
2.	Title of Project:	Modernization of E-CAD and Very Large scale Integration Lab		
3.	Name of Coordinator:	DAYADI LAKSHMAIAH		
4.	Duration of the project:	2 years		
5.	Total Project Cost:	Rs.1269050/-		
6.	Contribution from AICTE, Industry & Institute:	AICTE Rs.1104300/-	Industry Rs.12000/-	Institute Rs.152750/-
7.	Total Sanctioned Grant-in-aid from AICTE:	Non-Recurring(85%): Rs.938655/-	Recurring (15%): Rs.165645/-	TOTAL Rs.1104300/-
8.	Amount to be released during the year 2021-22:	Non-Recurring(85%): Rs.750924/-	Recurring (15%): Rs.132516/-	TOTAL Rs.883440/-
9.	Sanctioned grant-in-aid is debatable to:	Major Head 601.18(a) Gen. (Plan Head)		

The contributions from industry and institute (as mentioned in the row 6 of Table above) must reflect in the Receipt & Expenditure Statement in respect of this project, failing which AICTE may not consider proposals under the Scheme in future.

- The amount of the Grant shall be drawn by the Drawing and Disbursing Officer, All India Council for Technical Education on the Grant-in-Aid bill and shall be disbursed to and credited to the account of Director/ Principal/ Registrar of the Institute through RTGS/ PFMS.
- This Grant-in-Aid is being released in conformity with the terms & conditions as well as norms of the scheme as

F. No. 9-66/IDC/MOD-ASP/Policy-1/2021-22

INDUSTRY GUEST LECTURE

S. No.	Name of the Programme	From Date	To Date	Resource Person
1	One day guest lecture on java programming	21/09/2021	21/09/2021	K.MAHESH TLC Industry Education Equipment PVT LIMITED
2	2 Days Workshop On Internet Of Things	23/9/2021	24/9/2021	K.VENKATA KRISHNA Senior Software Developer Peaksense Technologies
3	2 days workshop on artificial intelligence and machine learning	3/11/2021	4/11/2021	G.MANASA Senior Software engineer Data Evolve Technologies
4	3 Days Workshop On Analog Cmos Design Using Mentorgraphics Tool	11/11/2021	13/11/2021	K.APARNA Senior Software WNP Technologies

WEBINARS/ GUEST LECTURE

Sl.No	Title of Workshop/Seminar	Date
1	Conducted a webinar on Data Science & Applications using Machine Learning	02.07.2021
2	Conducted a webinar on Computer Networking and System Design	05.07.2021
3	Conducted a Webinar on Introduction to 5 G & Its Applications	13.09.2021
4	Conducted a webinar on VLSI & CMOS Chip Design & Trends in Embedded Systems	25.10.2021 to 01.11.2021
5	Guest Lecture On VLSI Design	06.10.2021
6	Guest Lecture on Advanced Digital Signal Processing	15.12.2021 & 16.12.2021

FACULTY DEVELOPMENT PROGRAM

S.No	NameOf the Faculty	Name Of the FDP	OrganizedBy Institution/College	Date	Duration
1.	Dr.D.Lakshmaiah	"Verilog HDL for FPGA & Embedded Applications	Department of Electronics and Communication Engineering, RISE Krishna Sai Prakasam Group of Institutions, Ongole	28/06/2021 - 02/07/2021.	1 Week
2.	Dr.D.Lakshmaiah	"Multi Technology"	Teegala Krishna Reddy Engineering College.	28/06/2021-03/07/2021	1 Week
3.	Dr.Suresh Subramanian	Recent Advances in Antennas For Wireless Communications.	Bapatla Engineering College,Bapatla, AP	27/07/2021-31/07/2021	4 Days
4.	S .Naresh	Latest Technologies in Communication and Electronics	Dept. of ECE, Hindusthan Inst. of Tech., Coimbatore	29/06/2021-03/07/2021	1 Week
5.	S .Naresh	Exploring Entrepreneurship & Startup Opportunities	Sri Venkateshwara College of Engg. & Tech. , Puducherry	05/07/2021-09/07/2021	1 Week
6.	S .Naresh	Free and open source software for Electronics and electrical Engineering	N B Navale Sinhgad college of engineering Solapure	28/06/2021-02/07/2021	1 Week
7.	S .Naresh	VLSI Architecture for Image Processing Applications	Dept. of ECE, St. Johns College of Engg. & Tech.	13/11/2021-14/11/2021	2 Days
8.	S .Naresh	VLSI Architecture for Image Processing Applications	Dept. of ECE, Swami Keshvanand Inst. of Tech. , Jaipur	15/11/2021-19/11/2021	1 Week
9.	S .Naresh	Basics of MATLAB & Its Applications	Department of Humanities & Basic Sciences, G Pulla Reddy Engg. College	27/12/2021-31/12/2021	1 Week
10.	T. Bhavani	Challenges and Control of	BVRIT Hyuderabad	9/8/2021-	1 Week

		green & Sustainable energy system using Artificial Intelligence Techniques	College of Engineering for Womens	13/8/2021	
11.	K. Srikanth	"Verilog HDL for FPGA & Embedded Applications	Department of ECE, RISE Krishna Sai Prakasam Group of Institutions, Ongole	28/06/2021-02/07/2021.	1 Week
12.	K. Srikanth	Latest Technologies in Communication & Electronics	Dept. of ECE, Hindusthan Inst. of Tech., Coimbatore	29/6/2021-3/7/2021	1 Week
13.	K. Srikanth	Block Chain Technology: Current Trends and future aspects in Smart Grid"	Gyan Ganga Institute of Technology and Sciences	12/7/2021 - 16/7/2021	4 Days
14.	Y. Raju	Cyber Crimes, Defensive Practices And Safe Computing	PONDICHERRY ENGINEERING COLLEGE.	12/7/2021 - 16/7/2021	4 Days
15.	Y. Raju	Verilog HDL for FPGA & Embedded Applications	Department of ECE, RISE Krishna Sai Prakasam Group of Institutions, Ongole	28/06/2021-02/07/2021	1 Week
16.	Y. Raju	"Multi Technology"	Teegala Krishna Reddy Engineering College.	28/6/2021-03/07/2021	1 Week
17.	B.Ashwini	Verilog HDL for FPGA & Embedded Applications	Department of ECE, RISE Krishna Sai Prakasam Group of Institutions, Ongole	28/06/2021-02/07/2021	1 Week
18.	G.Nirmala	Free and open source software for Electronics and electrical Engineering	N B Navale Sinhgad college of engineering solapure.	28/06/2021-02/07/2021	1 Week
19.	A.Sindhuja	Free and open source software for Electronics and electrical Engineering	N B Navale Sinhgad college of engineering Solapur.	28/06/2021-02/07/2021	1 Week
20.	I.Venu	Verilog HDL for FPGA & Embedded Applications	Department of ECE, Engineering, RISE Krishna Sai Prakasam Group of Institutions, Ongole	28/06/2021-02/07/2021	1 Week
21.	P.Krishna Rao	Verilog HDL for FPGA & Embedded Applications	Department of Electronics and Communication Engineering, RISE Krishna Sai Prakasam	28/06/2021-02/07/2021	1 Week

			Group of Institutions, Ongole		
22.	M.Ganesh	Verilog HDL for FPGA & Embedded Applications	Department of Electronics and Communication Engineering, RISE Krishna Sai Prakasam Group of Institutions, Ongole	28/06/2021- 02/07/2021	1 Week
23.	S .Naresh	“Multi Technology”	Teegala Krishna Reddy Engineering College.	28/06/2021- 03/07/2021	1 Week
24.	S.Alekya	“Multi Technology”	Teegala Krishna Reddy Engineering College.	28/06/2021- 03/07/2021	1 Week
25.	Y.Rajani	“Multi Technology”	Teegala Krishna Reddy Engineering College.	28/06/2021- 03/07/2021	1 Week
26	K.Bhasker reddy	“Multi Technology”	Teegala Krishna Reddy Engineering College.	28/06/2021- 03/07/2021	1 Week
27.	S .Naresh	AICTE on new Emerging technology.	ARK Infosolutions Pvt.Ltd.	28/06/2021- 02/07/2021	1 Week
28	A.Vaani	“Multi Technology”	Teegala Krishna Reddy Engineering College.	28/06/2021- 03/07/2021	1 Week
29	T.Bhavani	“Multi Technology”	Teegala Krishna Reddy Engineering College.	28/06/2021- 03/07/2021	1 Week
30	P.Kavitha	“Multi Technology”	Teegala Krishna Reddy Engineering College.	28/06/2021- 03/07/2021	1 Week

WEBINARS ATTENDED

S.No	Name	Webinar Attended	Dates	Place
1.	Dr.D.Lakshmaiah	"J-Gate: One Platform to Discover AI Scholarly E-Journal Literature"	02/07/2021	RISE Krishna Sai Prakasam Group of Institutions Ongole
2.	S. Naresh	Smart Antennas for 5G and beyond Communications	02/07/2021	Department of ECE, Dr. Mahalingam College of Engineering and Technology, Pollachi
3.	S. Naresh	Recent Trends in Biomedical Engineering	16/07/2021	National Institute of Technical Teachers Training & Research, Chennai

4.	S. Naresh	Data Science Applications Using ML & DL Techniques	19/07/2021	Dept. of CSE, Chalapathi Inst. of Engg. & Tech, Guntur
5.	S. Naresh	Trustworthiness & Reliability of Engineering and IT Professionals	09/08/2021	Dept. of EEE, Vignan's Foundation for Science, Technology and Research Guntur, AP
6.	S. Naresh	"J-Gate: One Platform to Discover AI Scholarly E-Journal Literature"	02/07/2021	RISE Krishna Sai PrakasamGroupofInstitutions Ongole
7.	S. Naresh	" Make the habit... Habit will make you "	06/07/2021	Dr. Ambedkar Institute of Technology, Bengaluru
8.	T.Bhavani	Indias Ascent on the 5G Ladder	9/07/2021	Vignan's University Guntur,Andra[padesh,India
9.	A.Vaani	The Changing Face of Broadcasting	05/12/2021	IETE Hyderabad centre.
10.	A.Vaani	"J-Gate: One Platform to Discover AI Scholarly E-Journal Literature"	02/07/2021	RISE Krishna Sai PrakasamGroupofInstitutions Ongole
11.	P.Kavitha	"J-Gate: One Platform to Discover AI Scholarly E-Journal Literature"	02/07/2021	RISE Krishna Sai PrakasamGroupofInstitutions OngoleinassociationwithJ- Gate.
12.	P.Srilatha	"J-Gate: One Platform to Discover AI Scholarly E-Journal Literature"	02/07/2021	RISE Krishna Sai PrakasamGroupofInstitutions Ongole

WORKSHOPS ATTENDED BY FACULTY

S.No	NameOfFaculty	Name Of Workshop	OrganizedBy Institution/College	Date	Duration
1.	Dr.D.Lakshmaiah	Python Programming	Department of Computer Application (MCA), Sankalchand Patel College of Engineering, Sankalchand Patel University, Visnagar	19/08/2021 -20/08/2021	2 days
2.	S. Naresh	Python Programming	Department of Computer Application (MCA), Sankalchand Patel College of Engineering, Sankalchand Patel University, Visnagar	19/08/2021 -20/08/2021	2 days
3.	I.Venu	Python Programming	Department of Computer Application (MCA), Sankalchand Patel College of Engineering, Sankalchand Patel University, Visnagar	19/08/2021 -20/08/2021	2 days
4.	M.Ganesh	Python Programming	Department of Computer Application (MCA), Sankalchand Patel College of Engineering, Sankalchand Patel University, Visnagar	19/08/2021 -20/08/2021	2 days
5.	A.Sindhuja	Python Programming	Department of Computer Application (MCA), Sankalchand Patel College of Engineering, Sankalchand Patel University, Visnagar	19/08/2021 -20/08/2021	2 days
6.	S.Alekhya	Python Programming	Department of Computer Application (MCA), Sankalchand Patel College of Engineering, Sankalchand Patel University, Visnagar	19/08/2021 -20/08/2021	2 days

PUBLICATIONS

- **Dr. Dayadi Lakshmaiah, “A Novel Design of 16 Bit MAC Unit Based on Vedic Mathematics Using FPGA Hardware for Cognitive Radio Application”** Taylor&Francis group-2021 Edition1st Edition, eBook ISBN9781003102625.
- **Dr. Dayadi Lakshmaiah. “Hybrid Optimization Technique Using Particle Swarm Optimization and Firefly Algorithm using the Chord Protocol”** Taylor& Francis group-2021 Edition1st Edition, eBook ISBN9781003102625
- **Dr. Dayadi Lakshmaiah“Design of CMOS Circuits for Cognitive Radio Application with Power Analysis”** Taylor& Francis group-2021 Edition1st Edition, eBook ISBN9781003102625.
- **Dr. Dayadi Lakshmaiah, “Design of the VLSI Technology for Cognitive Radio”** Taylor&Francis group-2021 Edition1st Edition, eBook ISBN9781003102625.
- **Dr. Dayadi Lakshmaiah, “MESH-DHT Approach for Efficient Resource Sharing in P2P-Based Wireless Mesh Cognitive Networks”** Taylor &Francis group-2021 Edition1st Edition, eBook ISBN9781003102625.
- **Mrs. A. Sindhuja.“Hybrid Optimization Technique Using Particle Swarm Optimization and Firefly Algorithm using the Chord Protocol”** Taylor &Francis group-2021 Edition1st Edition, eBook ISBN9781003102625.
- **Mrs. A. Sindhuja“Design of CMOS Circuits for Cognitive Radio Application with Power Analysis”** Taylor& Francis group-2021 Edition1st Edition, eBook ISBN9781003102625.
- **Mrs. A. Sindhuja, “Design of the VLSI Technology for Cognitive Radio”** Taylor&Francis group-2021 Edition1st Edition, eBook ISBN9781003102625.
- **Mrs. A. Sindhuja, “MESH-DHT Approach for Efficient Resource Sharing in P2P-Based Wireless Mesh Cognitive Networks”**Taylor &Francis group-2021 Edition1st Edition, eBook ISBN9781003102625

SEMINARS

S.No	Name Of Faculty	Name Of Seminar	OrganizedBy	Date	Duration
1.	Dr.D.Lakshmaiah	“ASICs and SOC- The way a head in powering industry4.0/5.0”	Acharya Inistute of technology,Bangalore	27/06/2021- 02/07/2021	I week
2.	Dr.D.Lakshmaiah	“Intellectual Property Rights and Innovation”,	IPR Cell, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	19/08/2021	I day
3.	S. Naresh	“ASICs and SOC- The way a head in powering industry4.0/5.0”	Acharya Inistute of technology,Bangalore	27/06/2021- 02/07/2021	I week
4.	A.Sindhuja	“ASICs and SOC- The way a head in powering industry4.0/5.0”	Acharya Inistute of technology,Bangalore	27/06/2021- 02/07/2021	I week
5.	S. Naresh	“Intellectual Property Rights and Innovation”,	IPR Cell, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	19/08/2021	I day
5	I.Venu	“ASICs and SOC- The way a head in powering industry4.0/5.0”	Acharya Inistute of technology,Bangalore	27/06/2021- 02/07/2021	I week

6.	I.Venu	“Intellectual Property Rights and Innovation”,	IPR Cell, Swami Keshvanand Institute of Technology, Management & Gramothan, Jaipur	19/08/2021	1 day
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STUDENTS ACHIEVEMENTS

S.No	Roll.No.	Name of the Student	Activity	Place
1	18X31A0429	D.Gayathri	Internship	Kalyani Rafael Advanced systems
2	18X31A04	D.Charan sai	Internship	Kalyani Rafael Advanced systems
3	20X35A0409	CH.Jyothi	Internship	Kalyani Rafael Advanced systems
4	18X31A0499	E.Navya	Internship	Kalyani Rafael Advanced systems
5	18X31A0466	K.Jalaja	Internship	Kalyani Rafael Advanced systems
6	18X31A0467	K.Sriyuktha Reddy	Internship	Kalyani Rafael Advanced systems
7	18X31A0471	K.Divya Sri	Internship	Kalyani Rafael Advanced systems
8	18X31A0479	K.Pooja Sri	Internship	Kalyani Rafael Advanced systems
9	18X31A0488	M.Akhila	Internship	Kalyani Rafael Advanced systems
10	18X31A0490	M.Sree Valli	Internship	Kalyani Rafael Advanced systems
11	19X35A0416	M.Sai Ram	Internship	Kalyani Rafael Advanced systems
12	18X31A04B9	P.Akshitha	Internship	Kalyani Rafael Advanced systems
13	16X31A0494	M.Vamshi	Internship	Kalyani Rafael Advanced systems
14	18X31A04A4	N.Kavya	Internship	Kalyani Rafael Advanced systems
15	18X31A04A5	N.Manila	Internship	Kalyani Rafael Advanced systems
16	18X31A04A9	P.Vennela	Internship	Kalyani Rafael Advanced systems

17	18X31A04C6	P.Shireesha	Internship	Kalyani Rafael Advanced systems
18	18X31A04C7	P.Navaneeth	Internship	Kalyani Rafael Advanced systems
19	18X31A04D6	R.Sindhuja	Internship	Kalyani Rafael Advanced systems
20	18X31A04D8	S.Sai kumar	Internship	Kalyani Rafael Advanced Systems
21	18X31A04E4	S.Srinath	Internship	Kalyani Rafael Advanced systems
22	18X31A04E6	S.Sahithi	Internship	Kalyani Rafael Advanced systems
23	18X31A04E8	S.Madhuri	Internship	Kalyani Rafael Advanced systems
24	18X31A04F3	T.Akhil Bhargav	Internship	Kalyani Rafael Advanced systems
25	18X31A04E9	S.Mahesh	Internship	Kalyani Rafael Advanced systems
26	18X31A04E10	V.Hemanth kumar	Internship	Kalyani Rafael Advanced systems
27	18X31A04E12	T.Deepika	Internship	Kalyani Rafael Advanced systems
28	18X31A04E14	K.Vaishnavi	Internship	Kalyani Rafael Advanced systems
29	19X35A0422	V.Shruthi	Internship	Kalyani Rafael Advanced systems
30	18X31A04E9	Y.Sai Sandeep	Internship	Kalyani Rafael Advanced systems
31	18X31A0407	A.Keerthi	Internship	Kalyani Rafael Advanced systems
32	18X31A0419	CH.Swathi	Internship	Kalyani Rafael Advanced systems
33	18X31A04B0	P.Shreya Reddy	Internship	Kalyani Rafael Advanced systems
34	18X31A04A8	P.Akhilareddy	Internship	Kalyani Rafael Advanced systems
35	18X31A04A9	P.Shiva	Internship	Kalyani Rafael Advanced systems
36	18X31A04B1	P.Shiva Lekhitha	Internship	Kalyani Rafael Advanced systems
37	18X31A04B7	P.Madhuri	Internship	Kalyani Rafael Advanced systems
38	18X31A04C4	P.Sai Saketh Reddy	Internship	Kalyani Rafael Advanced systems

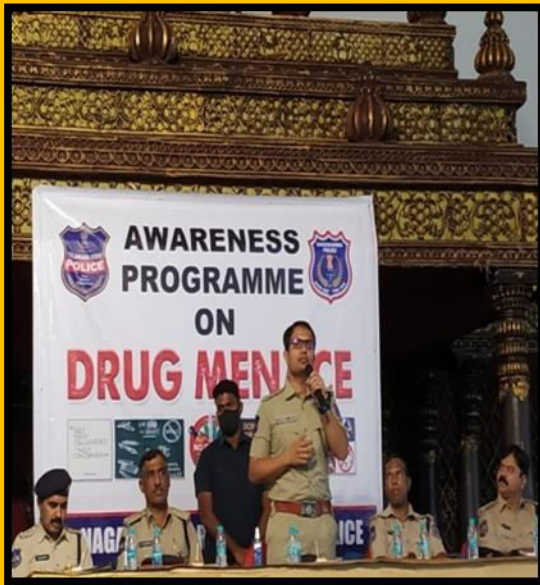


CLASS TOPPERS

III- ECE(SEM-II)				
S. No	Branch	Hall Ticket No.	Student Name	Percentage
1	ECE	18X31A0490	Mamidala Sreevalli	7.95
2	ECE	18X31A0475	Kola Satyavaraprasad	7.91

II- ECE(SEM-II)				
S. No	Branch	Hall Ticket No.	Student Name	Percentage
1	ECE	19X31A04D7	Y Sathwika	8.05
2	ECE	19X31A0447	Gouni Priyanka	8.00
3	ECE	20X35A0417	Madupoju Sravani	8.00

EVENTS/PHOTOGRAPHS



Chief Guest DCP- Sunpreeth Singh delivers speech during AWARENESS PROGRAMME ON DRUG MENACE and facilitates the delegates ACP (IBP) Balakrishna Reddy, ACP (V PURAM) Purushotham Reddy, ACP L B Nagar, Excise Department Asst Superintendent Were Present



On 14th December 2021 “AWARENESS ON ENERGY CONSERVATION” program conducted online and the Chetan Singh Solanki delivered his lecture.



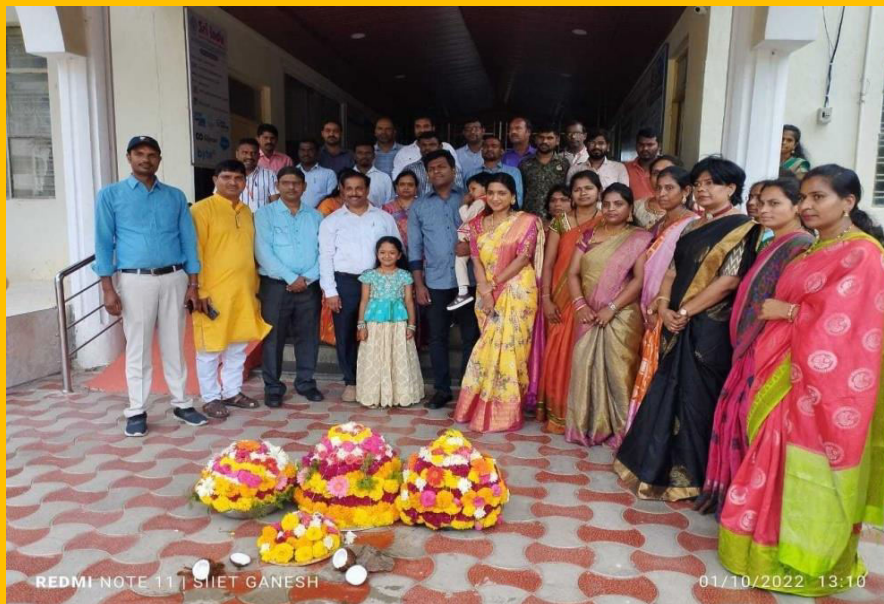
During WORLDS AIDS DAY, on December 1st conducted a awareness program



National Engineers Day, 17th September, celebrated in Department of ECE.



Honorable Pricipal Dr. I.Satyanaraya, addressing the staff during the Teachers Day Celebrations.



On traditional day i.e Bathakamma celebrated with Honorable Sri Anup Chakraparthy, Secretary of SIET, Director and Principal in college.



Dr.S.Pothalaiah, Professor of ECE Dept, VBIT, HYD , Mr.Surendra babu TLC Pvt Ltd, are addressed their suggestions on **Two Days Technical Project Exposer** during 4th Nov, 2021 to 5th Nov,2021.



Students attended a motivational Speech by Mr. Rama Krishna





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(Approved by AICTE, New Delhi and Affiliated to JNTUH, Hyderabad)



Khalsa Ibrahimpatnam, Sheriguda (V), Ibrahimpatnam (M), Ranga Reddy Dist., Telangana - 501 510

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