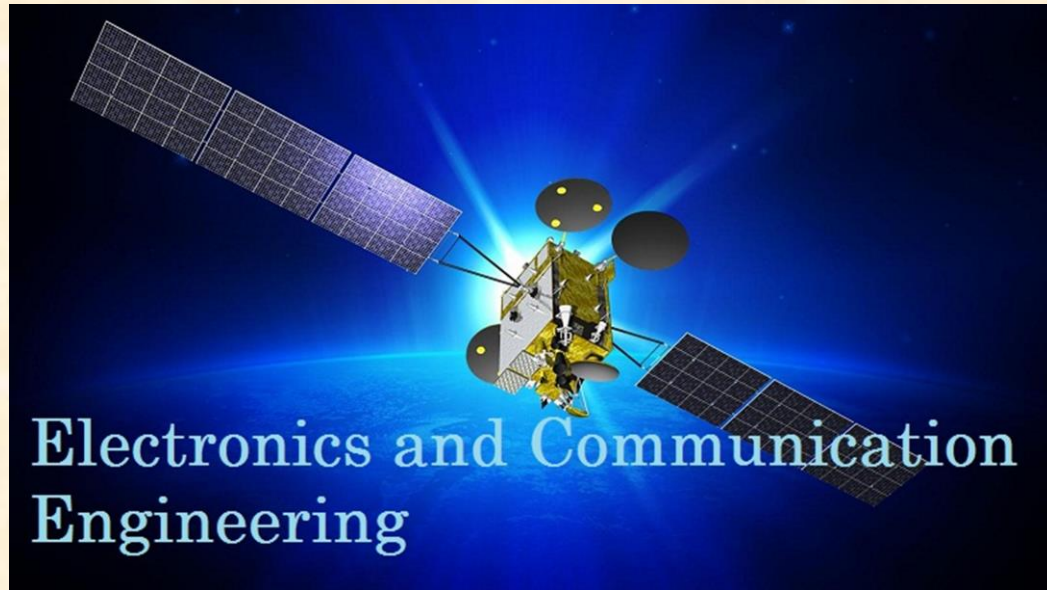




SRI VASAVI ENGINEERING COLLEGE (AUTONOMOUS)

Approved by AICTE, New Delhi, Accredited by NAAC & NBA with 'A' Grade
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING



Electro Nivedika

- Voice of ECE

June

November

2021-22

Student Co-ordinators

P. Sri Vishnu Priya (18A81A04C7)

Ch. BhanuPrakash (18A81A04C9)

Faculty Editor

Y.Y.S. Manogna

Asst. Professor

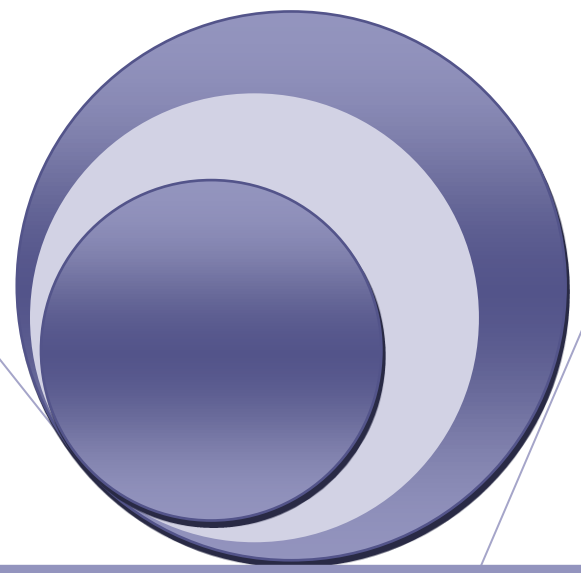
Chief Editor

Dr. E. Kusuma Kumari

HOD, ECE

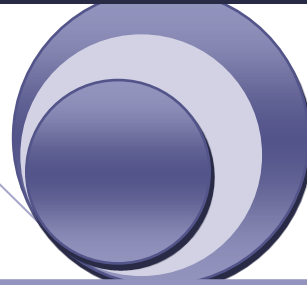
VOLUME-8

ISSUE-1



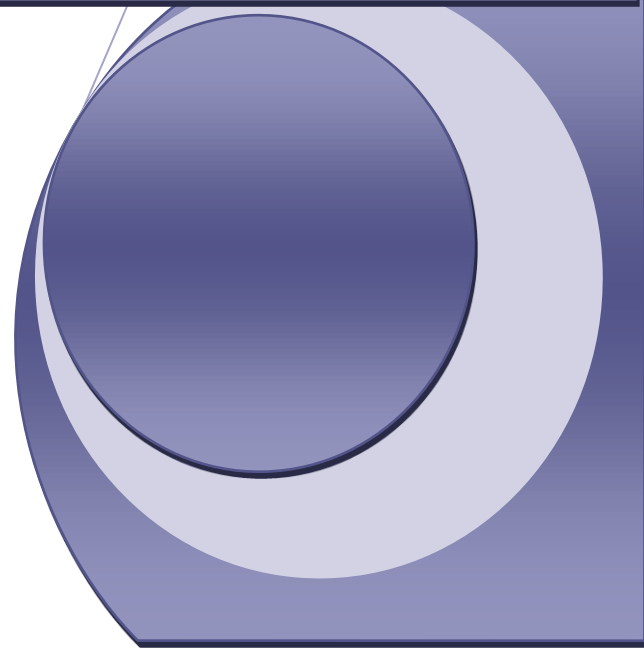
Vision

To develop the department into a centre of excellence and produce high quality, technically competent and responsible Electronics and communication engineers



Mission

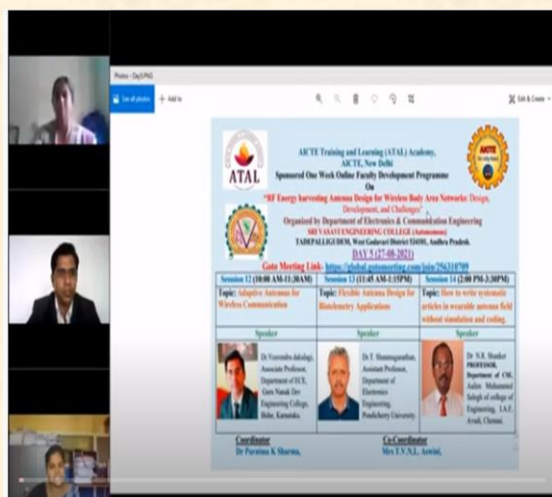
- To create a learner centric environment that promotes the intellectual growth of the students.
- To develop linkages with R & D organizations and educational Institutions for excellence in teaching, learning and consultancy Practices.
- To build the student community with high ethical standards.





Events Conducted in the Department

WORKSHOP(S)-



AICTE Training and Learning (ATAL) Academv. AICTE, New Delhi

Sponsored One Week Online Faculty Development Programme

On

"RF Energy harvesting Antenna Design for Wireless Body Area Networks: Design, Development, and Challenges"



During 23rd - 27th August, 2021



Organized by
Department of
Electronics & Communication Engineering
SRI VASAVI ENGINEERING COLLEGE
(Autonomous)
TADEPALLIGUDEM, West Godavari District 534101
(Approved by AICTE and Affiliated to JNTUK, Kakinda, AP)
Accredited by NBA-UG in EEE, ECE, CSE & ME and
NAAC with "A" Grade
www.srivasaviengg.ac.in

About College

"Sri Vasavi Engineering College (Autonomous)" was established in the year 2001 by "Sri Vasavi Educational Society" with a desire to share the responsibilities of the society for the development of quality Technical Education. The college is situated at Tadepalligudem, Andhra Pradesh. The college is recognized by AICTE and permanently affiliated to JNTU Kakinda and also recognized by UGC under section 2(f) & 12(B). The College got UGC Autonomous status in the year 2018. The college offers UG, PG and Diploma Programs in Engineering (CSE, ECE, EEE, ME, CE, CST, ICT, AIML, & CSE-AI) along with MBA. The college is accredited by NAAC with "A" Grade. UG Programs offered by the department of EEE, ME, ECE & CSE are accredited by NBA.

About the Department

The Department of ECE was established in the year 2001 with a view to develop quality engineers to meet the current trends. The Department offers two undergraduate programs in B.Tech (ECE & ECT). The Department offers PG programs in Embedded Systems & VLSI (E&E VLSI) specialization having an intake of 15. The department has a pool of qualified, highly experienced and research oriented faculty members covering all the major areas.

Objective of the FDP:

The main objective of this Faculty Development Program is to provide an opportunity for engineering faculty and students to get the exposure and interaction with the field experts, who are involved in the research and development. RF Energy harvesting antenna design and various challenges involved for Wireless Body Area Networks (WBANs) supporting healthcare applications contribute at monitoring, diagnosis, or therapeutic levels.

Expected FDP Outcomes:

- On successful completion of the Programme, the participants will be able to:
 - Acquire the basic knowledge of RF energy harvesting antenna.
 - Learn the design and development as well as different challenges in utilizing the RF energy harvesting antenna for various applications.

Patrons

Sri G. Satyanarayana, President
Sri Ch.V.V. Subba Rao, Secretary & Correspondent

Co-Patron

Sri Ch. Apparao, Director - Technical

Chairman

Dr. GUNSR Ratnakara Rao, Principal

Convener

Dr. E. KUNAMA KUMARI, Professor & HoD (ECE)

Coordinator

Dr. Purnima K Sharma, Associate Professor, SVEC, Tadepalligudem

Co-Coordinator

Mrs. TVNL ASWINI, Assistant Professor, SVEC, Tadepalligudem

Organizing Advisory Committee

Faculty members of ECE Department

Eligibility of Participation:

The faculty members from the AICTE approved institutions, research scholars, participants from Government, Industry (Bureaucrats, Technicians, Participants from Industry etc.) and staff of host institutions is eligible to attend the program. There is NO REGISTRATION FEE to attend this online FDP.

Registration Process:

Register this online FDP through the AAL portal (<http://atal.academv.acin-india.org/login>). Note: Last date of online registration is 14/08/2021. Shortlisted candidates will be intimated through email within 2-3 days of online registration.

Certificate:

The participants who have attended more than 80% and test score greater than 80% are eligible to receive Digital Certificate issued by the ATAL Academy.

For any further query, please contact:

Mr. M VINOD KUMAR, Assistant Professor, Dept. of ECE, Sri Vasavi Engineering College, Tadepalligudem-534101, Andhra Pradesh, India. Email: vinodkumar_ece@srivasaviengg.ac.in

Organizing Committee

Patrons

Sri G. Satyanarayana, President

Sri Ch.V.V. Subba Rao, Secretary & Correspondent

Co-Patron

Sri Ch. Apparao, Director - Technical

Chairman

Dr. GUNSR Ratnakara Rao, Principal

Convener

Dr. E. KUNAMA KUMARI, Professor & HoD, ECE

Organizing Committee

Faculty members of ECE Department

About the college

"Sri Vasavi Engineering College (Autonomous)" was established in the year 2001 by "Sri Vasavi Educational Society" with a desire to share the responsibilities of the society for the development of quality Technical Education. The college is situated at Tadepalligudem, a peaceful and pollution-free location, 5 km away from the main town Tadepalligudem, West Godavari District. The town is well known as the commercial hub of Coastal Andhra Pradesh and is well connected by road (NH16) and rail (Chennai to Kolkata). The college has a sprawling campus of 25.02 acres surrounded by green fields and coconut groves. The college is recognized by AICTE and permanently affiliated to JNTU Kakinda and also recognized by UGC under section 2(f) & 12(B). The College got UGC Autonomous in the year 2018. The college offers UG, PG and Diploma Programs in Engineering (EEE, ECE, CSE, ME & CE, CST and ECT).

About the Department

Vision of the Department is to develop the department into a center of excellence & produce high quality, technically competent & Responsible Electronics & Communication Engineers. The Department of ECE is established in the year 2001 with a view to develop quality engineers to meet the current trends. The department offers UG program in B. Tech (ECE). The department also offers PG program with VLSI & Embedded systems specialization having an intake of 15. The department has a pool of well qualified, highly experienced & research-oriented faculty members covering all the major areas.

About FDP

Biomedical signal processing and instrumentation is an emerging stream that has got both industrial and research significance. Medical practitioners and Engineers are developing new ways to process bio signals using a variety of mathematical tools and algorithms used in both therapeutic and diagnostic instrumentation. The course aims to impart solid foundation in mathematical and signal processing tools on biomedical signals and medical imaging for feature extraction using MATLAB and Lab VIEW.

Objectives of FDP

To improve the knowledge of participants in biomedical signal processing and motivate the participants to work with Bio-medical signals.

To unfold various research areas under biomedical signal processing and provide opportunity to contact with experts in the related areas. To provide sound mathematical and theoretical prerequisites necessary for carry out research in this field.

Registration link:

<https://atal.academv.acin-india.org/login>

The FDP is open to faculty members of AICTE approved Institutions, Research scholars and persons from industry and R&D organizations from all over country.

Registration Fee

Online meeting link will be provided through WhatsApp: <https://chat.whatsapp.com/BcJfJQ5Njw90f1r2a2gof>

The number of Participants will be limited to 100

*Note: E-Certificates will be provided to those participants who attend all the sessions of the program and also answer

AICTE Sponsored



ONE WEEK NATIONAL LEVEL ONLINE FACULTY DEVELOPMENT PROGRAM
On
"Research Areas in Bio-Medical Signal Processing"
FDP-IV

21st - 26th June 2021

Coordinator

Dr. U. Yedukondalu

Assoc. Prof. of ECE

Co-Coordinator

Dr. M Satish Kumar, Asst. Prof. of ECE
Mr. P. Sudheer Chakravathy, Asst. Prof. of ECE

Organized by



Department of
Electronics & Communication Engineering
Sri Vasavi Engineering College
(Autonomous)

ECE Department conducted **AICTE Sponsored** one week National Level Online Faculty Development Program on **"Research Areas in Biomedical Signal Processing" PHASE IV** During **21st to 26th June 2021** @ ECE, SVEC for ECE faculty, all over the Country **Organized** by Dr. U.Yedukondalu, Dr.M.Satish Kumar and Sri P.Sudheer chakravathy.

ECE Department conducted **AICTE Sponsored** one week National Level Online Faculty Development Program on **"RF Energy harvesting Antenna Design for Wireless Body Area Networks: Design, Development, and Challenges"** During **23rd - 27th August 2021**. Organized by Dr. Purnima K Sharma, and Smt.TVNL Aswini.



Faculty Corner

Faculty Publications in Journals/Conferences

S.No	Name of the Staff Member	Title of the Paper	Name of the Journal, ISSN No., Vol, & Published year
1.	Dr U Yedukondalu	Low Power and High-Speed 4 Bit Full Adder Using XOR/XNOR Gates Exploring with the 22nm CMOS Technology	The International journal of analytical and experimental modal analysis ISSN NO:0886-9367 Volume XIII, Issue VIII, August 2021
2.	T V N L Aswini	Subsampled circulant matrix based wideband spectrum sensing using fusion based recovery algorithm	Traitement du Signal, Vol. 38, No. 4, pp. 1201-1208.
3.	Dr. E. Kusuma Kumari	Compact Multiband CPW Feed Microstrip Fractal Antenna for X, Ku Band satellite Applications	https://link.springer.com/chapter/10.1007/978-981-16-3246-4_74 DOI: 10.1007/978-981-163246-4_74 02 Aug-2021

Faculty Outreach:

S.No	Name of the faculty	Faculty Outreach (Role)	Date of the Program	Name of the Program	Name of the Host Institute
1.	Dr.E.Kusuma Kumari	Resource Person	23-08-2021	Delivered Session on "Flexible Wearable Antennas for Wireless Body Area (WBAN) Networks	In AICTE-ATAL FDP on "RF Energy Harvesting Antennas for WBAN" sanctioned to ECE, Sri Vasavi Engg. College
		Session Chair	22nd & 23rd April 2022	IEEE International Conference on Electronic Systems & Intelligent Computing IEESIC-2022	VelTech University, Chennai



Faculty Corner

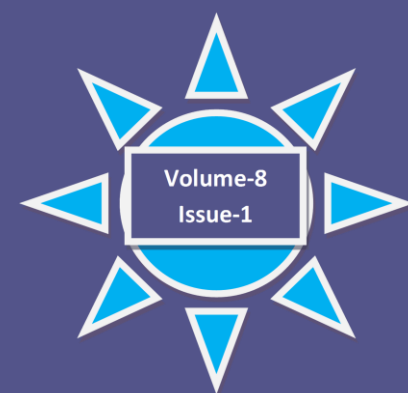
Workshops/Seminars/FDPs attended by Faculty

S. No	Name of the Faculty	Name of the Workshop	Host institution	Date
1.	Dr.M.Thamarai	Webinar on Elsevier Author Workshop: Fundamentals of Research Article Writing	Research Academy on campus, School of Engineering and Technology, Centurion University,	4-6-2021
2.	P SUDHEER CHAKRAVARTHI			
3.	RLR LOKESH BABU			
4.	P SUDHEER CHAKRAVARTHI	Phase:II of Online Short Term Training Program (STTP) on Data Science and Machine Learning Sponsored by AICTE	NARULA INSTITUTE OF TECHNOLOGY	07-06-2021 to 11-06-2021
5.	Dr.M.Thamarai			
6.	TVNL ASWINI	National Webinar on "Effective and Efficient Writing of Research Papers for the Web of Science, Scopus Indexed Journal and Conference Papers Using Typeset Research Studio"	Hyderabad Institute of Technology and Management	11/6/2021
7.	Dr.M.Thamarai			
8.	Dr. E. Kusuma Kumari	ECE Virtual Lab Practices using Free Online Simulations	NITTTR Chandigarh	14-06-2021 to 18-06-2021
9.	Dr Purnima K Sharma			
10.	D.RAJESH SETTY			
11.	P SUDHEER CHAKRAVARTHI	Challenges & Advances in Communication Systems for 5G	Lakireddy Bali Reddy College of Engineering	14-06-2021 to 18-06-2021
12.	RLR LOKESH BABU			
13.	Dr Purnima K Sharma	"Innovation in Telemedicine in Rural India enabled by advancements in Artificial Intelligence, Medical Devices and Internet of Things	R.M.K. Engineering College	15-06-2021 to 19-06-2021
14.	P SUDHEERCHAKRAVARTHI	One Week National level AICTE FDP-IV on Research Areas in Biomedical Signal Processing	SRI VASAVI ENGINEERING COLLEGE(A)	21-06-2021 to 26-06-2021
15.	Dr M.SatishKumar			
16.	PVVSATYANARAYANA			
17.	RLR LOKESH BABU	3Days FDP on research trends in deep learning and communication network	Bapatla Engineering College,Bapatla	28-06-2021 to 30-06-2021
18.	Dr M.SatishKumar	Atal FDP on "Sensors Fabrication and It's Application in IOT"	Graphic Era (Deemed to be University)	02-07-2021 to 06-07-2021
19.	Dr U Yedukondalu	webinar on "Smart Sensors Transform Health Care System	Sri Venkateswara College of Engineering and Technology,Chittur	03-07-2021



Faculty Corner

S.No	Name of the Faculty	Name of the Workshop	Host institution	Date
20.	P SUDHEER CHAKRAVARTHI	Five Days e-Workshop on LaTeX	GITAM, Bengaluru	05-07-2021 to 09-07-2021
21.	Rajesh Kone			
22.	PVVSATYANARAYANA			
23.	P SUDHEER CHAKRAVARTHI	(ATAL) Academy Online Elementary FDP on "Deep Learning"	Atal Bihari Vajpayee Indian Institute of Information Technology and Management Gwalior	05-07-2021 to 09-07-2021
24.	PVVSATYANARAYANA	FPGA Based Deep Learning Applications in Signal Processing	KLE Technological University	05/07/2021 to 09/07/2021
25.	V Harini	Wearable Devices & Antenna Technologies for IoT, Mobile and Telemedicine Applications	Saveetha School of Engineering	05/07/2021 to 09/07/2021
26.	PVVSATYANARAYANA	FDP on "Formal Verification of Digital Designs" from 2021-06-07 to 2021-06-11	PES UNIVERSITY.	06-07-2021 to 06-11-2021
27.	Dr Purnima K Sharma	"Internet of Things (IOT) with Artificial Intelligence (AI)"	Chandigarh College of Engineering & Technology (CCET-Degree Wing), (Affiliated to Panjab University, Chandigarh).	12-07-2021 to 16-07-2021
28.	Rajesh Kone			
29.	PVVSATYANARAYANA	One week FDP on Research Methodology & IPR	V.R.SIDDHARTHA ENGINEERING COLLEGE	13-07-2021 to 17-07-2021
30.	Y.Y.S.Manogna	Micro Electro Mechanical Systems (MEMS' 21)	Annamalai university	26-07-2021 to 30-07-2-21
31.	V.Radha			
32.	U Ramya	MEMS Technology and micro sensors	NIT Meghalaya	26/07/2021 to 30/07/2021
33.	Y. Sujatha	Recent Trends in Communications, VLSI and Embedded Systems	Sir C R Reddy College of Engineering	27.07.2021 to 31.07.2021
34.	PVVSATYANARAYANA			
35.	Dr. E. Kusuma Kumari	Flexible and wearable Antennas for Next Generation Applications	NITTTR Chandigarh	2-8-2021 To 6-8-2021



Faculty Corner

S.No	Name of the Faculty	Name of the Workshop	Host institution	Date
36.	D R Sandeep	Recent Advances in Signal Processing	UCEK, JNTUK, Kakinada	02-08-2021 to 06-08-2021
37.	Y.Y.S.Manogna	Novel Applications of Waste Technology Systems for Sustainable future	M S RAMAIAH INSTITUTE OF TECHNOLOGY	02-08-2021 to 06-08-2021
38.	V.Radha			
39.	Y.Y.S.Manogna	Embedded design and development using free/open source tools	Centre for development of advanced computing	09-08-2021 to 13-08-2021
40.	P. Naga Raju	Challenges in adapting Machine Learning towards 5G/6G Communications	AICTE ATAL Academy	09/08/2021 to 13/08/2021
41.	PVVSATYANARAYANA	15 day FDP ON IOT from APSSDC	APSSDC	16/08/2021 to 04/09/2021
42.	M Vinod kumar	RF Energy Harvesting Antenna for Wireless Body Area Networks Design,Development and Challenges	Sri Vasavi Engineering College(Autonomous)	23/08/2021 to 27/08/2021
43.	V Harini			
44.	U Ramya			
45.	V Pradyumna			
46.	J.Rajendra			
47.	M.Satish Kumar			
48.	P.NagaRaju	VLSI Design using Xilinx & Mentor Graphics Tools	Vemu Institute of Technology	13/08/2021 to 18/09/2021
49.	Dr.M.Thamarai	Fundamentals of Deep Learning and its applications	SRM Institute of Science and Technology, Chennai	13/9/2021 to 15/9/2021
50.		AI-Summit(Workshop)	School of Technology, Woxsen University	27/10/2021 TO 28/10/2021



Faculty Corner

NPTEL Online Certification:

S.NO	Name of the Faculty	Course	Certificate Type
1.	V.Radha	Introduction to Internet of Things	successfully completed
2.	Dr Purnima K Sharma	Principles of modern CDMA/MIMO/OFDM Wireless communication	Elite+silver
3.	Tota Sreenivas	Microelectronics: Devices to Circuits	successfully completed
4.	Punnam Nagaraju	Principles of Communication Systems: Part-II	Elite+silver
5.	Y.Y.S.Manogna	Introduction to Industrial 4.0 and IoT	Elite+silver

Patents published:

S.No	Inventors	Title of the Patent	Patent Number	Date of Published
1.	Dr.M. Satish Kumar	A novel Robust Method for pattern Recognition with enhanced micro structure descriptors based classification.	202141033370	30/7/2021
2.	Dr.M.Thamarai,Dr.Purnima K Sharma Mr.K S S Kiran,Mr.S.N.Poorvasivam	Smart Drainage System for Mosquito control	202141033370	10/9/2021
3.	Dr. M. Satish Kumar	Mobile User Trajectory Prediction System With Extreme Machine Learning Algorithm	2021105525	Grant received on 27 -10-2021
4.	Sri P. Sudheer Chakravarthi	Deep Learning Based Automatic Disease Detection and Classification Device for paddy crop	202111052444	26/11/2021

Ph.D. Awarded:

🎓 **Sri P. Ashok Kumar** , Assistant professor of ECE department awarded with PhD degree on “DESIGN SIMULATION FABRICATION **Low Power digital semiconductor memory Design**” in September 2021 from **Koneru Lakshma Education Foundation(Deemed to be University,Vijavada)**.



congratulations



STUDENT CORNER

Students Participation in Extra Curricular Activities:

Academic year	Event Name	No. of Students Participated	Roll Numbers of Students	Position Secured
2021-22	Blood Donation Camp Organized by Police Department on 25-10-2021	22	19A81A04F5, 19A81A04H8, 19A81A04F2, 19A81A04H3, 20A85A0421, 20A85A0428, 19A81A1441, 19A81A1413, 19A81A1423, 19A81A1415, 19A81A1448, 19A81A1446, 19A81A1401, 20A85A1404 18A81A04H0, 18A81A0477, 18A81A04B1, 18A81A0422, 19A85A0417	
	Essay Writing Competition on Philanthropic Police, Pivotal service to the public in pandemic	45	19A81A1441, P. Sri Lakshmi Meghana	First Place
	West Godavari table Tennis Team(M)for State Championship 2021	1	19A81A0488, M. Raghu Vinay Kumar	West Godavari table Tennis Team(M)for State Championship 2021
	JNTUK university Team Selections	1	20A81A04E9 K. Megha Shyam	Selected for JNTUK university Shuttle Badminton Team Selections
	JNTUK university Team Selections	1	19A81A0425 M. Sai Sri lakshmi	Selected for JNTUK university Shuttle Badminton Team Selections
	SVEC Students Cricket Championship Conducted in Dec-2021	15		Winners in SVEC Students Cricket Championship Conducted in Dec-2021



STUDENT CORNER

Placement

S.No	Roll No.	Name of the Student	Company
1.	18A81A0401	AMUDALA RANCY SRI	DXC
2.	18A81A0406	BATTU ANUSHA	
3.	18A81A0435	GOWTHAMI NADIMINTI	
4.	18A81A0444	KAVYA SRI REGANI	
5.	18A81A0474	BARGHAV RAM CHINTHADA	
6.	18A81A0476	MANI MALA CHUKKA	
7.	18A81A0479	GEDALA SAI DURGA PRASAD	
8.	18A81A0481	GORRELA LOKESWARI	
9.	18A81A04A0	THOYAJA PRIYA MOTAMARRI	
10.	18A81A04A6	PORANKI VIDYA	
11.	18A81A04C1	ADABALA SARITHA SRI	
12.	18A81A04C2	SAMPRATHI VINAY SAI VARSHITH	
13.	18A81A04C4	SAI HANUMAN BOIENA	
14.	18A81A04C5	BURUGUPALLI NANDA KISHORE	
15.	18A81A04C6	BHANU SANDEEP CHAGANTIPATI	
16.	18A81A04C7	SAIMOULI CHALLA	
17.	18A81A04D0	CHIKKALA SAI SREE SOWMYA	
18.	18A81A04D3	LAKSHMI PADMA PRIYANKA	
19.	18A81A04D4	DANGETI BALA RAMA KRISHNA	
20.	18A81A04D7	DURGAM SATYA SUNDARA UMA SRIVALLI	
21.	18A81A04E7	JAIJAIVENKATARAMANA MANDALA	
22.	18A81A04E8	MARAM SRENITHA	
23.	18A81A04F6	HEMA DIVYA RAMISETTI	
24.	18A81A04F7	SRIKAR REDDY SABBELLA	
25.	18A81A04F9	DEEPIKA RAMA LAKSHMI SANKA	
26.	18A81A04G2	SATYA SAI PRABHU DINESH SONTENAM	
27.	18A81A04G3	SRIMATIRANGANTI UDAYKIRAN	
28.	18A81A04G5	TALLURI GNANA DEEPIKA	
29.	18A81A04G7	SAI GANESH THOTA	
30.	18A81A04H1	MEGHANA VADDI	
31.	18A81A04H6	VUTUKURI SUCHARITHA	
32.	18A81A04H7	YAGANTI LAVANYA	
33.	18A81A04H9	AKUNURI MONIKA	
34.	19A85A0413	ARUNA SAVARAPU	

STUDENT CORNER

Placements

S.No	Roll No.	Name of the Student	Company
35.	18A81A0403	SRAVANI BAHUROTHU	WIPRO
36.	18A81A0406	ANUSHA BATTU	
37.	18A81A0413	MADHU DOONGALA	
38.	18A81A0423	SWATHI KANTIPUDI	
39.	18A81A0438	PAILA VENKATA SURESH	
40.	18A81A0444	KAVYA SRI REGANI	
41.	18A81A0450	IMRAN SHAIK	
42.	18A81A0457	CHANDANA MALA VEERANKI	
43.	18A81A0460	NAGASRI VENKATA YEDIDA	
44.	18A81A0461	BHAVANA SAI ADAPA	
45.	18A81A0462	ADDANKI SAI SUSHMA	
46.	18A81A0464	BADDIREDDY NAVEENA	
47.	18A81A0465	SAI DURGA BANDARU	
48.	18A81A0467	BHUPATHI SHEBA RANI	
49.	18A81A0471	CHELLARI VIJAY KRISHNA	
50.	18A81A0489	SAI LAKSHMI PRAPOORNA	
51.	18A81A0493	GOWTHAMI KORSA	
52.	18A81A0494	LAKSHMI BHANU PRIYA KOSURI	
53.	18A81A0495	KEERTHANA KUKUNURI	
54.	18A81A04A0	THOYAJA PRIYA MOTAMARRI	
55.	18A81A04A9	SAMAVEDAM NAGA ANAGHA	
56.	18A81A04B0	BHAGYA SRI SAYALA	
57.	18A81A04B1	AHAMAD SHAIK	
58.	18A81A04C0	YERRAMSETTI NAGA BHUSHANAM	
59.	18A81A04C5	NANDAKISHORE BURUGUPALLI	
60.	18A81A0403	SRAVANI BAHUROTHU	
61.	18A81A04C6	BHANU SANDEEP CHAGANTIPATI	
62.	18A81A04C7	SAIMOULI CHALLA	
63.	18A81A04D0	CHIKKALA SAI SREE SOWMYA	
64.	18A81A04D1	CHIKKALA V. V . N. S. S. LAKSHMI	
65.	18A81A04D2	SARITHA CHITRAJU	
66.	18A81A04D3	CHODAPANEEDI LAKSHMI PADMA	
67.	18A81A04D8	SANJAY EDUPUGANTI	
68.	18A81A04D9	GANDROTHU V L PRASANNA	
69.	18A81A04E2	JAGADEESH KAGITHA	
70.	18A81A04E5	HANUMA SAI SATYANARAYANA	

STUDENT CORNER

Placements

S.No	Roll No.	Name of the Student	Company
71.	18A81A04E7	JAIJAIVENKATARAMANA MANDALA	WIPRO
72.	18A81A04F2	LEELA MANIKANTA SWAMY	
73.	18A81A04F6	HEMADIVYA RAMISETTI	
74.	18A81A04F8	PAVAN KUMAR SADANALA	
75.	18A81A04F9	SANKA RAMA LAKSHMI DEEPIKA	
76.	18A81A04G0	KUMAR AVINASH SANKU	
77.	18A81A04G2	SATYA SAI PRABHU DINESH	
78.	18A81A04G3	UDAY KIRAN SRIMATIRANGANTII	
79.	18A81A04G4	SUNKARA APPANNA BABU	
80.	18A81A04G7	SAI GANESH THOTA	
81.	18A81A04G8	BLESSY TUMMAPUDI	
82.	18A81A04H1	MEGHANA VADDI	
83.	18A81A04H3	S V S BHASKARA RAMA KRISHNA	
84.	18A81A04H8	BHARGAV CHOWDARY YELLI	
85.	19A85A0406	CHANDANA PRABHA MANEPALLI	
86.	19A85A0408	GANGULA BALA GOPINADH	
87.	19A85A0412	SALADI SHANMUKHA SRINIVAS	
88.	19A85A0414	NAGA SANDEEP YALAMARTHI	
89.	18A81A04A4	PECCHETTI JANANI	
90.	18A81A04A5	TEJA SAI PAVANI POLISETTY	
91.	18A81A04B8	VENDRA NAVYA	
92.	18A81A04C1	ADABALA SARITHA SRI	
93.	18A81A04G1	SATTI ADITYA SATISH REDDY	
94.	19A85A0401	DHANUSH AMUDALAPALLI	
95.	19A85A0417	MOHAMMAD HANEEF	
96.	18A81A0470	BORRA MADHURI DEVI	
97.	18A81A0401	AMUDALA RANCY SRI	
98.	18A81A0472	CHINTA PAVAN KUMAR	
99.	18A81A04C4	BOIENA SAI HANUMAN	
100.	18A81A04D7	D. SRIVALLI	



CONGRATULATIONS

Electro Nivedika

-Voice of ECE



STUDENT CORNER

Placement

S.No	Roll No.	Name of the Student	Company
101.	18A81A04D5	DAVULURI DURGA PRANUSHA	WIPRO
102.	18A81A0425	KOMARAVOLU KRISHNA PRIYA	
103.	18A81A0443	SRI SRAVYA REDDI	
104.	18A81A04A8	R D MANI MOHAN RELANGI	
105.	18A81A04A7	PUDI ABHI RAM	
106.	18A81A0488	PAVANI KANDUKURI	
107.	18A81A04G9	PAVAN MURALI UNDI	
108.	18A81A04E9	NEHA MEDAPATI	
109.	18A81A0432	NARENDRA MARNI	
110.	18A81A04E6	MANCHA YASASWINI GAYATHRI	
111.	18A81A0410	LAKSHMI PRASANNA DARABATHULA	
112.	18A81A0427	KONDETI LIKITH SRI PRAVEEN GOWD	
113.	18A81A0474	BARGHAV RAM CHINTHADA	
114.	18A81A0434	MUDUNURI MOHITHA	
115.	18A81A04B7	VELAGANI SIREESHA	
116.	18A81A04F7	SABBELLA SRIKAR REDDY	
117.	18A81A04G6	TETHALI NIRMALA SAI	
118.	18A81A0453	THAMMINENI LEELA SATYA NAGA SAI	TCS NINJA
119.	18A81A0427	LIKITH SRI PRAVEEN GOWD KONDETI	
120.	18A81A0461	ADAPA BHAVANA SAI	
121.	18A81A0471	VIJAY KRISHNA CHELLARI	
122.	18A81A0474	BARGHAV RAM CHINTHADA	
123.	18A81A0481	LOKESWARI GORRELA	
124.	18A81A0482	MUKESH SRI RANGA SAI GUNDU	
125.	18A81A0490	SRINIVAS KAPU	
126.	18A81A04D5	DAVULURI DURGA PRANUSHA	
127.	18A81A0425	KOMARAVOLU KRISHNA PRIYA	
128.	18A81A0443	SRI SRAVYA REDDI	
129.	18A81A04A8	R D MANI MOHAN RELANGI	
130.	18A81A04A7	PUDI ABHI RAM	

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CONGRATULATIONS