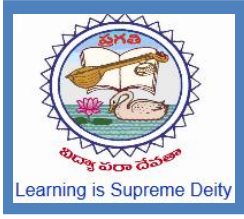


PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada)
1-378, ADB Road, Surampalem, E.G. District, A.P.-533 437

DEPARTMENT OF ELECTRONICS AND COMMUNICATION



EC-TIMES

VOLUME#13 ISSUE#2

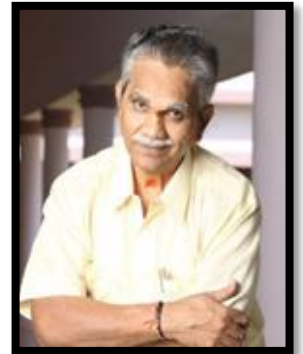


ACADEMIC YEAR: 2020-21

January to June

FROM DIRECTOR'S DESK

It gives immense pleasure to flag-off the newsletter "EC-TIMES" of the department of Electronics and Communication Engineering, highlighting the activities of the period 2021(Jan-June). It is endeavour of the department to articulate the newsletter with various information's to acquaint its readers with the achievements of the ECE fraternity. The laudable exercise of the students and staff of this department has already brought laurels in various corners of this institution. I applaud the staff and students for this achievement and wish that everyone continue their untiring efforts not only to retain this achievement but to grow to further high standards. Also, congratulate head of the department for taking initiative in releasing the seventh newsletter.



FROM H.O.D's DESK

It gives very content that as a forerunner the department of Electronics & Communication Engineering is releasing its Volume-13 issue#2 of "EC-TIMES" newsletter. It is my pleasure and honour to welcome you to the Department of Electronics and Communication Engineering of Pragati Engineering College which is one of the premier institutions of learning and co-curricular activities. Department has well qualified and dedicated faculty with well-developed laboratories. We impart quality engineering education through sound theoretical knowledge, hands on laboratory as well as computational skill and exposure to recent technologies by visiting industries & expert talk. We provide opportunities for students to participate in various technical events /competitions.. The Department of Electronics and Communication Engineering bequeaths students with the capability to apply knowledge of Electronics and Communication Engineering to work efficiently in multidisciplinary teams, endow with leadership and technical expertise, and practice engineering with ethical approaches.

TABLE OF CONTENTS**VISION & MISSION OF THE INSTITUTE & DEPARTMENT****PEO'S, PO'S AND PSO'S OF THE DEPARTMENT****STAFF LIST****PLACEMENTS****RESEARCH & DEVELOPMENT****FACULTY ACHIEVEMENTS****STUDENT ACHIEVEMENTS**

VISION OF THE INSTITUTE

To Emerge as a Premier Institution for Technical Education in the Country through Academic Excellence and to be Recognized as a Center for Excellence in Research & Development, catering to the needs of our Country.

MISSION OF THE INSTITUTE

To realize a strong Institution by consistently maintaining State-of-art-infrastructure and building a cohesive, World Class Team and provide need based Technical Education, Research and Development through enhanced Industry Interaction.

VISION OF THE DEPARTMENT

To be an acknowledged Leader in providing quality education, training and research in area of Electronics and Communication Engineering to meet the industrial and Societal needs.

MISSION OF THE DEPARTMENT

M1	To facilitate students with a state-of-the-art infrastructure, learning environment and value-based education to improve technical knowledge and skills for continuous learning process.
M2	To impart high quality education with well qualified faculty and enable students to meet the challenges of the industry at global level
M3	To promote innovation and active industry institute interaction by facilitating the students to improve their leadership and entrepreneurship skills with ethical values.

Program Educational Objectives (PEOs)

PEO 1	To prepare Graduates with sound foundation in fundamentals of mathematics, science and engineering to assist them exhibit strong, independent learning, analytical & problem solving skills in Electronics and Communication Engineering domain.
PEO 2	To facilitate learning in the core field with effective use of modern equipment and programming tools to solve real life, multi-disciplinary problems with professional, ethical attitude and also to make them aware of their social responsibilities.
PEO 3	To assist and enable individuals to imbibe lifelong learning in thrust areas related to research & innovation to have Progressive Careers or Entrepreneurs.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PSO-1	The ability to apply concepts in electronics and communication engineering, to design and implement complex systems in the areas related to analog and digital electronics, communication, signal processing, VLSI & ES.
PSO-2	Ability to provide discerning solutions based on the expertise in electronics and communication courses in competitive examinations for successful employment, higher studies and research.

PROGRAM OUTCOMES (POs)

1	Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2	Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3	Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4	Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5	Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
6	The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
7	Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8	Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9	Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10	Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11	Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12	Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

STAFF LIST

S.NO	NAME OF THE STAFF	QUALIFICATION	DESIGNATION
1	Dr.G.RAGHURAM	M. Tech and PhD	Professor
2	Dr.D.B V N S M NAGESH	M. Tech and PhD	Associate Professor
3	Dr.SAILAJA VEMURI	M. Tech and PhD	Professor
4	Dr.SANJIT KUMAR DASH	M. Tech and PhD	Professor
5	Dr.SUBODH KUMAR PANDA	M. Tech and PhD	Professor
6	Dr.AKULA SRINIVAS	M. Tech and PhD	Associate Professor
7	Dr.U SATHEESHWARAN	M. Tech and PhD	Associate Professor
8	Dr..D NATARAJ	M.Tech and PhD	Associate Professor
9	Dr.P SUNITHA	M.Tech and PhD	Associate Professor
10	Mr.V PRASANTH	M.Tech	Associate Professor
11	Mr.G S SIVAKUMAR	M.Tech	Associate Professor
12	Mr.K RAGHURAM	M.Tech	Associate Professor
13	Mrs B VASANTHA LAKSHMI	M.Tech	Associate Professor
14	Mr CH VENKATESWARLU	M.Tech	Assistant Professor
15	Mrs K SURYA KUMARI	M.Tech	Assistant Professor
16	Mr CH SATISH	M.Tech	Assistant Professor
17	Mrs G SRILAKSHMI	M.Tech	Assistant Professor
18	Mrs B S S VIDYA	M.Tech	Assistant Professor
19	Mr. T VISHNU MURTHY	M.Tech	Assistant Professor
20	Mr.B SUDHIR	M.Tech	Assistant Professor
21	Mrs G V UJWALA	M.Tech	Assistant Professor
22	Mr P KRISHNA CHAITANYA	M.Tech	Assistant Professor
23	Mr. M RAVI KUMAR	M.Tech	Assistant Professor
24	Ms.RUBIA TASNEEM	M.Tech	Assistant Professor
25	Mr M SRINIVAS	M.Tech	Assistant Professor
26	Ms.D V V LAKSHMI	M.Tech	Assistant Professor
27	Mr.CH LAKSHMINARAYANA	M.Tech	Assistant Professor
28	Mr K PASIPALANA RAO	M.Tech	Assistant Professor
29	Mrs.P RAMYA KRISHNA	M.Tech	Assistant Professor
30	Mr.K T K MOHAN	M.Tech	Assistant Professor
31	Mrs.M.GEETHA	M.Tech	Assistant Professor
32	Mrs.B RAMYA BANU	M.Tech	Assistant Professor
33	Mr M.BRAHMARAJU	M.Tech	Assistant Professor
34	Mr.B.KALYAN CHAKRAVARTHY	M.Tech	Assistant Professor
35	Mr.K.AKHIL	M.Tech	Assistant Professor
36	Mr.G.RAJU	M.Tech	Assistant Professor
37	Mrs K DEEPTHI	M.Tech	Assistant Professor
38	Mrs A S AMRUTHAVARSHINI	M.Tech	Assistant Professor
39	Ms.P ANURADHA	M.Tech	Assistant Professor
40	Mr.P VENKATESH	M.Tech	Assistant Professor
41	Mr V.SATTIBABU	M.Tech	Assistant Professor
42	Mr T.DEEPAK	M.Tech	Assistant Professor

43	Mr JOHN SAIDA SHAIK	M.Tech	Assistant Professor
44	Ms.P.VISWA SANTHI	M.Tech	Assistant Professor
45	Mr.Y.PAVAN KUMAR	M.Tech	Assistant Professor
46	Ms.CH.N.S.T.DEVI	M.Tech	Assistant Professor
47	Mr.K.RAMBABU	M.Tech	Assistant Professor
48	Mr.B.MANIBABU	M.Tech	Assistant Professor
49	Ms.S.VAISHNAVI	M.Tech	Assistant Professor
50	Mr.R.V.SIMHADRI	M.Tech	Assistant Professor
51	MS VIRANYA	M.Tech	Assistant Professor
52	Mrs.B.SURYA SUDHA RANI	M.Tech	Assistant Professor
53	Mrs.K.DEVI SRI SNIGDHA	M.Tech	Assistant Professor

RESEARCH & DEVELOPMENT

CONFERENCES

- Dr.Subodh Kumar Panda presented paper in National conference on “opportunity for academia and industry technology transfer and IP facilitates” , organized by NRDC, Govt.on 24/2/21.
- Dr.Akula Srinivas presented paper in National conference on “opportunity for academia and industry technology transfer and IP facilitates” , organized by NRDC, Govt.on 24/2/21.
- Mrs G SRILAKSHMI presented paper in “International Online Conference on “Emerging Advancement & Challenges in Science, Technology & Management” 23rd & 24th April, 2021, university of Mumbai.
- Mrs G SRILAKSHMI presented paper in International conference on ”Emerging india through sustainable development and innovation in Athma Nirbhar Bharat" on 24/4/21 & 25/4/21.

PATENTS PUBLISHED/GRANTED

- Ch.Lakshmi Narayana: Patent granted on topic "Method and device for monitoring critical parameters of Oil pipeline" on 16/2/21.
- Dr.Subodh Kumar Panda , Patent granted on “Health related crisis ready plan through WSN and cloud computing at populated spots.”
- Dr.Akula Srinivas: ““Health related crisis ready plan through WSN and cloud computing at populated spots.”

FACULTY ACHIEVEMENTS

WEBINARS

S.No	Name of the Faculty	Name of the Event	Venue & Date
1	Dr.SANJIT KUMAR DASH	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
2		How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
3		Problem Solving with Artificial Intelligence: Artificial intelligence as a Service (AIaaS)	Pragati Engineering College & 3/6/21
4		Data Engineering in Cloud	Pragati Engineering College & 19/6/21
5		Outcome Based Education and NAAC	Dr. N.J.Rao
6	Dr.SUBODH KUMAR PANDA	Online Workshop on "Innovation and Entrepreneurship as Career Opportunity	20/5/21
7		New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
8		How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
9		"Identifying Intellectual Property component at the early stage of innovation	7/6/21
10		Design Thinking,CriticalThinking and Innovation Design	14/6/21
11	Dr..D NATARAJ	How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
22	Dr.P SUNITHA	A quest to unleash the unlimited potential of our youth	--
23		Master class on Intellectual Property	Pragati Engineering College & 27-05-2021
24		Design Thinking, Critical Thinking and Innovation Design	Pragati Engineering College & 14/6/21
25		Identifying Intellectual Property Component at the Early Stage of Innovation	7/6/21
29		How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
30	Mr.G S SIVAKUMAR	How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
31	Mrs B VASANTHA LAKSHMI	Design Thinking, Critical Thinking and Innovation Design	Pragati Engineering College & 14/6/21
32		Identifying Intellectual Property Component at the Early Stage of Innovation	Pragati Engineering College & 7/6/21

33		How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
34		Master class on Intellectual Property	Pragati Engineering College & 27-05-2021
35	Mr CH SATISH	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
36		Design Thinking, Critical Thinking and Innovation Design	14/6/21
37		Innovation and Entrepreneurship as Career Opportunity “presented	Pragati Engineering College
38		How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
39		Master class on Intellectual Property	Pragati Engineering College & 27-05-2021
40		Identifying Intellectual Property Component at the Early Stage of Innovation	Pragati Engineering College & 7/6/21
41		Mrs G SRILAKSHMI	New Education Policy-2020 for HEI
42	Mr.B SUDHIR	How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
43	Mrs G V UJWALA	How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
44	Mr P KRISHNA CHAITANYA	How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
45	Mr M SRINIVAS	How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
46	Mr.CH LAKSHMINARAYANA	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
47	Mr M.BRAHMARAJU	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
48	Mr.B.KALYAN CHAKRAVARTHY	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
49	Mr.G.RAJU	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
50	Mr.Y.PAVAN KUMAR	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
51	Mrs.K.DEVI SRI SNIGDHA	New Education Policy-2020 for HEI	Pragati Engineering College & 29/5/21
52		How to plan for start-up and legal & Ethical Steps	Pragati Engineering College & 31/5/21
53		Identifying Intellectual Property Component at the Early Stage of Innovation	Pragati Engineering College & 7/6/21

FDP/WORKSHOPS

S. No	Name of the Faculty	Name of the Event	Mode	Venue & Date
1	Dr.SAILAJA VEMURI	Challenges & Advances in Communication System for 5G	FDP	LBRCE,Krishna (d.t) & 14/6/21 to 18/6/21
2	Dr.SUBODH KUMAR PANDA	Work shop on Data science	Workshop	18/5/21
3		Establishment a center for entrepreneurship innovation and startup	Workshop	APSCHE & 6/1/21
4		innovation and startup	Workshop	NISP/AICTE & 10/2/21
5		IPR and patent persecution	FDP	MVSK Engg, college & 24/5/21 to 28/4/21
6		Patent	FDP	Turnip Innovation & 18/5/21 to 1/6/21
7		STARTUP CERTIFICATION	STTP	Business Jeeto 15/6 21 to 21/6/21
8		Startup India Learning Program	STTP	23/6/21 to 27/6/21
9		Design Thinking for Innovation	Online course	Coursera
10		Dr..D NATARAJ	NAAC Assessment and accreditation: step by step process organized by IQAC	Workshop
11	Dr.P SUNITHA	Challenges & Advances in Communication System for 5G	FDP	LBRCE,Krishna (d.t) & 14/6/21 to 18/6/21
12		Artificial Intelligence	FDP	Model Engineering College & 22-2-2021 to 26-2-2021
13	Mr.G S SIVAKUMAR	Challenges & Advances in Communication System for 5G	FDP	LBRCE,Krishna (d.t) & 14/6/21 to 18/6/21
14	Mrs B VASANTHA LAKSHMI	Challenges & Advances in Communication System for 5G	FDP	LBRCE,Krishna (d.t) & 14/6/21 to 18/6/21
15	Mr CH SATISH	Artificial Intelligence	FDP	Model Engineering College & 22-2-2021 to 26-2-2021
16	Mrs G SRILAKSHMI	Development of entrepreneurship & Manegiarl skills	FDP	Governement polytechnic college, Hingoli & 22/2/21 to 27/2/21

17	Mr.Y.PAVAN KUMAR	Inculcating Universal Human Values in Technical Education	FDP	AICTE) from 14 June, 2021 to 18 June, 2021.
18	Mrs.K.DEVI SRI SNIGDHA	Storage Systems	FDP	PEC & 24/3/21 to 30/3/21
19		Python Programming for Image Processing and IOT (Phase-III)	FDP	Geethanjali Institute of Science & Technology & 25/5/21 to 30//5/21
20		Python Programming for Image Processing and IOT (Phase-II)	FDP	Geethanjali Institute of Science & Technology & 20/5/21 to 25//5/21
21		Social Enterprise Management And Self-Reliant India	FDP	ATAL Academy from 17-05-21 to 21-05-21
22		Challenges & Advances in Communication System for 5G	FDP	LBRCE,Krishna (d.t) & 14/6/21 to 18/6/21

PLACEMENTS

S.NO	ROLL N.O	NAME OF THE STUDENT	COMPANY
1	17A31A0451	NOOKALA PAVAN	TECH MAHINDRA (INTERNSHIP)
2	17A31A0453	PAPPU VENKATA SATYA PRAVEEN	
3	17A31A0478	MALLIPUDI DEVIKA NAGA LAKSHMI	
4	17A31A04C9	CHUNDRU TEJODHAYA SRAVYU	
5	17A31A04G9	KOSURI SAI MANOHAR	
6	17A31A04N1	PEETHALA SAMHITH	
7	17A31A04N2	PUTTA SHYAM KUMAR	
8	17A31B0423	MANDAVILLI SAI SRI	
9	18A35A0424	AVUGANTI VENKATA KALYANI	
10	18A35A0433	SATHI NAVEEN VENKATA KRISHNA REDDY	
11	17A31A04E1	MADHU JAIN	SEAMLESS PVT LTD
12	17A31B0414	KOKKIRIMETLA VENKATA SAI MANJU SREE	NTT DATA
13	17A31A04N9	VEERA BHOGA VASANTH RAYAL PILLI	BYJU'S PVT LTD
14	17A31A0419	PYDAH GAYATRI JYOTHIRMAYI	COGNIZANT TECHNOLOGICAL SOLUTIONS
15	17A31A0433	RAM SWAROOP YADAV BARLA	
16	17A31A0446	MEHAR ANKITH BOBBILI	
17	17A31A0448	MUMMIDI SURYA MANIKANTA CHAKRADHARA RAO	
18	17A31A0453	VENKATA SATYA PRAVEEN PAPPU	
19	17A31A0478	DEVIKA NAGA LAKSHMI MALLIPUDI	
20	17A31A04A5	GOPI HEMANTH KARANAM	
21	17A31A04B7	SAI NAGA CHANDU URLANKALA	
22	17A31A04C9	TEJODHAYA SRAVYU CHUNDRU	
23	17A31A04E6	VENKATA SAI SHANMUKHA SUREKHA PENDYALA	
24	17A31A04H6	PERUMALLA MANISUNDAR	
25	17A31A04I4	CHAKRAVARTHULA GAYATRI DESIKA	
26	17A31A04M3	SAI CHANDRAHAAS KONDEPUDI	
27	17A31A04M7	SUNEEL KUMAR NAIDANA	

28	17A31A04M9	NIMMAKAYALA PURNESWARA VENKATA SATYA PAVAN	
29	17A31A04N9	VEERA BHOGA VASANTH RAYAL PILLI	
30	17A31B0423	SAI SRI MANDAVILLI	
31	17A31B0424	MARNI SRIVANI	
32	17A31B0432	SANTOSHI PRIYANKA BATSALA	
33	17A31B0435	TUMMALA SOWMYA	
34	17A31B0437	YELETI RAMYA PRIYANKA	
35	17A31B0454	MUKESH KRISHNA REDDY SATHI	
36	17A31B0460	SATYA NAVEEN VEMPATI	
37	18A35A0424	VENKATA KALYANI AVUGANTI	
38	17A31A0432	AVASARALA SIDDHARTHA	
39	17A31A04M1	JONNALAGADDA SIVATEJA	BUREAU VERITAS
40	17A31A0425	VANAPALLI ANUSHA	
41	17A31A0409	KANURI YAMUNA DURGA MALATHI	KPIT TECHNOLOGIES
42	17A31A04A1	BHAKTULA VENKATA KARTHIK	
43	17A31A0406	CH.SAILAJA	ACCENTURE
44	17A31A0407	CHIRRAVURI NAGAVALLI VISALA	
45	17A31A0408	DWARA SRAVANI LAKSHMI	
46	17A31A0410	KATTA RESHMA	
47	17A31A0411	KATURI CLEIA SREE	
48	17A31A0412	KOMPELLA SAI LAKSHMI ANUSHA	
49	17A31A0415	MD.AFSHA	
50	17A31A0417	PADALA RAVEENAREDDY	
51	17A31A0418	PALAKURTHI HARSHITHA	
52	17A31A0421	SOMANA ANIKA ANGEL	
53	17A31A0424	SAI SYAMALA TEJASWINI TURLAPATI	
54	17A31A0466	CHAMANTHI PREETHI JYOTHSNA	
55	17A31A0467	CHEBOLU SRAVANI	
56	17A31A0472	G.SOWMYA	
57	17A31A0474	JONNADA SUREKHA	
58	17A31A0479	MARNI LAKSHMI DEVIKA	

59	17A31A0492	SUHREEN SHAIK
60	17A31A0497	VISHNUVAJHALA SRI BALA
61	17A31A04C5	BULUSU SRI SAI SANDHYA
62	17A31A04C7	CHALIKI VEERA KINNERA
63	17A31A04D1	D.S.S.PRANEELA
64	17A31A04D5	J. MANI MADHURI
65	17A31A04E1	MADHU JAIN
66	17A31A04E2	SWATHI PRIYANKA MEDISETTI
67	17A31A04E4	N.PRASANNA LAKSHMI
68	17A31A04E6	PENDYALA VENKATA SAI SHANMUKHA SUREKHA
69	17A31A04F2	REDDY ROHITA JYOTI
70	17A31A04I2	B LAKSHMI VEERA BHAVANI
71	17A31A04I3	VAISHNAVI CHAGANTI
72	17A31A04I4	CH. GAYATRI DESIKA
73	17A31A04I5	CHAVA MOHANA
74	17A31A04I7	D. SAI PRIYANKA
75	17A31A04I8	H LAKSHMI HARSHITHA
76	17A31A04J6	K.L.S.S.V.RAMYA
77	17A31A04J7	MAGAPU CHAKRA DHARANI
78	17A31A04K3	NADIMPALLI PRANEETHA
79	17A31A04K4	NAGAMPALLI ATCHUTA KANAKA MAHESWARI
80	17A31A04K9	VISALA PRATHIPATI
81	17A31A04L4	VALLURI SRI KRISHNA SRIJA
82	17A31B0407	DHULIPALA VYSHNAVI
83	17A31B0411	GODE KIRAN SINDHU
84	17A31B0412	G.SATYA NIKITHA
85	17A31B0418	K BHAVYA SRI
86	17A31B0421	MAHAMMAD AAFRIN FARYAL
87	17A31B0436	VADLAMURI NAVYA
88	18A35A0401	G.L.S.D.NIKITHA
89	18A35A0402	LIKHITHA.KAKARAPARTHI

90	18A35A0404	ALEKHYA ULLINGALA	
91	18A35A0405	GUNA SRI SAI MANOJNA VASA	
92	18A35A0406	AMRUTHA VULLAGANTI	
93	18A35A0424	AVUGANTI VENKATA KALYANI	INFOSYS
94	17A31A0416	MORUKURTHI SATYA SWETHA	
95	17A31A0421	SOMANA ANIKA ANGEL	
96	17A31A0436	DURBHA TARUN	
97	17A31A0463	BALAGAM ANJANI	
98	17A31A0472	GOLLA SOWMYA	
99	17A31A04D0	DASAM MOUNIKA DEVI	
100	17A31A04D5	JONNALAGADDA MANI MADHURI	
101	17A31A04D6	KILLAMPALLI AMANI SRICHANDANA	
102	17A31A04E3	NALLALA KSS DURGA VENKATA SARASWATHI	
103	17A31A04E4	NARAPAREDDY PRASANNA LAKSHMI	
104	17A31A04I6	DEVARA KONDA BHAVYA SAI SREE	
105	17A31A04M0	GODDU RAJA CHANDRA NAIDU	
106	17A31A04M6	MOHAMMAD ALI AKHTAR	
107	17A31A04M7	NAIDANA SUNEEL KUMAR	
108	17A31B0409	GADIYAKARI DEEPIKA	
109	18A35A0403	PALACHARLA VARALAKSHMI	
110	18A35A0406	VULLAGANTI AMRUTHA	
111	17A31A04A3	G SIVA SAI VENKATA JEETESH	SAKTHI AUTO ANCILLARY PVT LTD
112	17A31A0424	TURLAPATI SAI SYAMALA TEJASWINI	POORNAM INFO VISION
113	17A31A04E3	NALLALA KSS DURGA VENKATA SARASWATHI	
114	17A31A04G3	EGALA RAJESH	
115	17A31A04H5	PAPPU BHANU SAI SATYA PRAKASH	
116	17A31A04L4	VALLURI SRI KRISHNA SRIJA	
117	17A31A04M6	MOHAMMAD ALI AKHTAR	
118	17A31B0433	SHEIK HIMANI	
119	17A31B0441	BONTHU SATISH	

STUDENT ACHIEVEMENTS

S.No	Event	No. of Students Participated
1	Quiz	43
2	Innovation Challenge contest	11
3	NPTEL Certification Course	33
4	Online Courses	33
5	Webinar Attended	29
TOTAL		149

Editorial Board Committee

Chief Editor

Mr. CH. Lakshmi Narayana, Asst. Prof.

Members

1. Mukesh Krishna Reddy Sathi-17A31B0454
2. Kompella Sai Lakshmi Anusha-17A31A0412