ECHOS

Electronics & Computer Harmony of Spirit

Electronics And Computer Engineering

J. B Institute of Engineering and Technology

Vision

- To be a Centre of Excellence in the field of Engineering and Technology by imparting core values to the learners with focus on Research and Development along with social responsibilities and global perception.

Mission

- M1: To prepare Electronics and Computer Engineering graduates with competence in Engineering with interdisciplinary subjects, so that they can excel in professional career, to pursue higher studies and/or research and development activities.
- M2: To develop liaison with Academia – Industry for exposure to the practical and innovative aspects in engineering, entrepreneurial pursuit and to promote social responsibility in the graduates.
- M3: To inculcate technical skills along with leadership qualities in students to improve their employability opportunities

Newsletter

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Edited by: Prof. Kiran Pakmode

Newsletter

Message from Head of the Department, ECM

As we retrospect our glorious journey of about more than two decades, there are numerous commendable achievements and accolades in our list. Our college has been established with the motto of "Quality and affordable education for all the worthy students of this country". My heartfelt congratulations to all the Staff members, Students and Management of the J. B. Group of Educational Institutions for generating quality professionals under various streams of Science & Engineering. I salute our Honorable Founder Chairman Late. Shri. J. Bhaskar Rao Garu for his vision and perseverance in shaping up this organization. The Institute is further leaping forward under the Visionary and Dynamic Leadership of our beloved Secretary Shri. J. V. Krishna Rao Garu . I'm been associated with J. B. Institute of Engineering & Technology for the last 10 Years and I'm very happy and satisfied to be a part of such large organization which is giving livelihood for thousands of employees directly and indirectly and also shaping up the society through its student community. I wish that the Institute will continue to cherish its successful legacy in building the nation in the coming years. I wish you a very good luck for the new beginning. Be strong enough to face the challenge and wise enough to utilize the chances. Believe in yourself and put in your best lawful efforts in whatever you wish to pursue.. ALL THE BEST! Long Live J. B. Group

Dr. Narsappa Reddy
HOD
ECM Department

Message from ECM Faculty Members

It gives me immense pleasure to present the ECHOS a Newsletter of the Electronics and Computer Engineering Department. ECHOS, is an illusive boundary of faith trust worthiness and affection. It is the talent and outcome of our students and faculty members which are reflected through this. Our Newsletter is a balanced collection of departmenal technical activities, placement progress, Co-Cicular and Extra-cicular activities, academic achievement, etc. I take this as opportunity to thank our respected Principal Sir, Dr. P. C. Krishnamachary for his incessant inspiration and kind support. I thank our Head of the department for having faith in me and giving me opportunity to work as In charge of the Newsletter.. Thank You all.
Mrs.Kiran Pakmode

It is exciting to know that our department is publishing a newsletter In the era of internet and electronics, such activity has special significance. This is the quickest way of spreading the information to the people who are residing in other regions. launche of newsletter at website of the institute is right approach and is important milestone in this direction. I extend my heartfelt greetings to all the faculty staff & students associated in this endeavor. All the Best!
Md.Asif

Newsletter

Testimonials of Students

·JB Institute of Engineering and Technology is a great place to learn, combining top-notch academics with a lively campus life. The Electronics and Computer Engineering department is impressive, offering a modern curriculum and dedicated teachers. The college encourages innovation and critical thinking, preparing students for the ever-changing tech industry. With advanced labs and a focus on practical learning, JB Institute provides a well-rounded education. The faculty is knowledgeable and supportive, creating a positive learning environment. Being part of this college makes me proud, as it values both tradition and innovation, shaping future leaders in Electronics and Computer Engineering.

BANURI PRANATHI
19671A1903
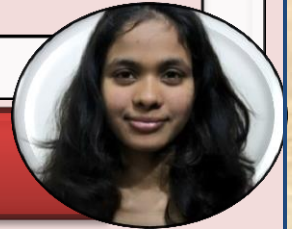
·I am a graduate from Jb Institute of engineering and technology in the stream of Electronics and Computer Engineering from the batch 2019-2023. Firstly, I entered into the college and was introduced to the Department. I was the class CR for four years. It was really a great collaboration with the lectures and fellow mates. We launched new teams and created many memories. The Knowledge nd guidence of the lectures made the view of goals even more clear. Academic activities were well managed along with co-curricular. The college environment is suitable for the growth of a student in all aspects. I really wish "All the best" for all the upcoming batches . Please connect with all the peers and lectures and shape your future well.
·Thank you.

KULAKARNI SATHYA SREE
19671A1920

- I am delighted to share my experience at JBIET, in the Electronics and Computer Engineering department. The faculty members have been exceptionally supportive thoughout my journey. Their guidance enabled me to actively participate in NSS, SAC, and sports events, enhancing my skills beyond academics. I am grateful for their mentorship, which played a pivotal role in my success. Their expertise, mentorship, and commitment created a supportive environment, fostering both theoretical understanding and practical skills. Their encouragement and guidance were instrumental in shaping my academic and professional growth during my time at JBIET. Their support and encouragement were instrumental in securing a placement offer from Eidiko Integrated Solutions. I attribute my achievements to the excellent education and mentorship provided by the dedicated faculty of Electronics and Computer Engineering.

MEREDDY NITIN REDDY
19671A1924

- JBIET has enriched my education. It will always be the best experience of my life. For any institute, it is the faculty who is the pillar of strength and guidance, and JBIET faculty perfectly exemplifies this pillar. The best aspect is the support we received to step in the challenging world outside of this institute from them. During the course, we were exposed to a plethora of technical and managerial fronts in there, making learning easier and more promising. Presently, I am working in an IT firm. I have realized even more how well I have been groomed to stand tall amidst challenges and continue on my path of success. Thank you JBIET!

KARTHIK BORRA
19671A1920

Newsletter

DEPARTMENT OF ELECTRONICS AND COMPUTER ENGINEERING

Faculty Members of ECM Department with 2019-23 Batch (Final Year) Students

Faculty Members of ECM Department

ECM Faculty Details

Dr. Narsappa Reddy
· HOD & Associate Professor
· M. TECH, PhD
· EXPERIENCE: 24 Years

Mr. N. Thirupathi Rao
· Associate Professor
· M.Tech, (Ph.D)
· EXPERIENCE: 24 Years

Mrs. Kiran Pakmode
· Assistant Professor
· M.Tech (Electronics)
· EXPERIENCE: 12 Years

Mr. MD. Asif
· Assistant Professor
· M.Tech (ES)
· EXPERIENCE: 10 Years

Ms. Vinayaka Prashanthi
· Assistant Professor
· M.Tech (CSE)
· EXPERIENCE: 08 Years

Ms. M. Anusha
· Assistant Professor
· M.Tech (SE)
· EXPERIENCE: 04 Years

Mr. M.Syam Babu
· Assistant Professor
· M.Tech (CSE)
· EXPERIENCE: 02 Years

Ms. V. Vijaya Sree Swarupa
· Assistant Professor
· M.Tech (VLSI)
· EXPERIENCE: 0.6 Years

Industrial Visits

National Institute of Rural Development and Panchayati Raj (NIRD&PR), Hyderabad

Students of ECM visited to National Institute of Rural Development and Panchayati Raj (NIRD&PR), Hyderabad,an autonomous organisation under the Union Ministry of Rural Development on 15th February, 2023. It is a premier National Centre of Excellence in rural development and Panchayati Raj. Dr. P. K. Bose guided and mentored the students. The campus is of 65 acers consisting of 4 blocks namely: Block- A: Artificial Rural Building Centre, Block –B : Technology Unit, Block C:,Block D: Production Unit. Students visited Gandhi Handmade Paper unit , the Green Technology Park, Biogas Plant a larger version of Composter Garden.

Nuclear Fuel Complex, Hyderabad

Visit to Nuclear Fuel Complex, Hyderabad was organized for the students of ECM on 07.06.2023. Nuclear Fuel Complex (NFC), Hyderabad is an industrial unit of the Department of Atomic Energy, Government of India. NFC is the only organization in India which caters to the fuel requirements of nuclear power reactors. Discussed about different energy forms, renewable energy resources, non-renewable energy resources, Nuclear energy and resources.Students visited various production plants

Board of Studies Meeting

XVI Board of Studies meeting of Electronics and Computer Engineering (ECM) department was held on Friday, 2nd June 2023 at 02:00 pm for the students admitting in the Academic Year 2022-23 onwards as per JBIET, R22 regulations. Our HOD sir welcomed and introduced all the BOS members and started the meeting. In this meeting, the minutes of the XV BOS meeting were reviewed. R22 Course Structure and Syllabus for Four Years I-I to IV-II was discussed and approved by the members. The changes proposed for improvement for Academic year 2022-2023 were reviewed. New ideas for addition/ deletion of subjects and Topics, if any, for R22 course structure and Syllabus were invited during this meeting.

Internal Project Expo

Students of ECM Participated in Internal Project Expo on 21-12-2022. The event was organised by IIIC, JBIET to showcase the best Innovative projects from Individual Departments for sharing of innovative idea this may lead to patent. Team ECM under the Guidance of Mrs. Kiran Pakmode and HOD Dr. Narsappa Reddy won the BEST INNOVATIVE PROJECT award

Students Interaction outside JBIET

Awareness Program on Intellectual Property Rights (IPR)

(Under the initiative of Government's "Azadi ka Amrit Mahotsav")

Date: 15th & 16th December 2022

Venue: Institution of Engineers, Khairatabad, Hyderabad

Technology Information, Forecasting and Assessment Council (TIFAC) Brainstorming workshop on Technology Vision 2047

Date: 2nd May 2023

Venue: Indian Institute of Technology, Hyderabad

Guest/Expert Lectures

- Expert: Mr. Ravikumar, Software Engineer, HCL Technologies, Hyderabad
- Date: 20th January 2023

Fundamentals of Cloud Computing

GPS Map Camera
Rangareddy, Telangana, India
87JX+34J, Telangana 500075, India
Lat 17.330245°
Long 78.297748°
20/01/23 11:19 AM GMT +0?

Training Programs for IV Year Students

DHANUSH – 2024

A Pre-placement Training Program for IV B.Tech I Sem PAT Registered Students

Technical Training: JAVA Programming & Python With Data Structures

Duration: 17-08-2023 to 28-08-2023

Super 100 Batch

A Pre-placement Training Program for IV B.Tech I Sem Students

Technical Training: JAVA Programming , Full Stack& Aptitude Reasoning

Duration: 16-10-2023 to 26-11-2023

Faculty Development Program Organized

One Week Faculty Development Program (FDP) on "Internet of Things (IoT) and its Applications" was organized from 28th February to 4th March23. Dr. V. Kamakshi Prasad, Professor, Computer Science & Engineering, JNTU, Hyderabad was invited as a Chief Guest for the inauguration function.

The experts from various fields were invited as resource persons duringthe FDP. Dr.Venu Gopal(Manager -Medewa)-Industry Expert(Industrial Applications of IOT & Overview of IOT Projects), Mr. Shravan Kumar(ECE-JBIET) (Protocol Stack in IoT & Sensors and Actuators), Mrs.Kiran Pakmode(ECM-JBIET) (Intelligent D2D Communication) , Mr.G.Sreenivasulu(CSE-JBIET) (Data Management and Big Data Analytics in IoT), Mr.P.Sreenivas Rao(CSE-JBIET) (Research Topics in IoT and Smart cities), Mr.Abdul Raheem(ECE-JBREC) (Security and Privacy in IoT), Dr.K.Roshan(AIDS-JBIET), (IoT Physical Design & Characteristics) Dr.L.Sridhar Rao(IT-JBIET) (Case Studies in IOT), Dr.Koushik(Induatry Expert) (Software Defined Networking and Its Application over IoT Based System Role of Distributed Data Analysis in IoT)

Robodesign Workshop

Three Days "RoboDesign Workshop" was organized by ECM department from 13th Marchto 15th March 2023. Robots.The objective of this workshop was to facilitate students to understand, design and learn Robotics, Team work, developing these types of robots requires the knowledge on micro controllers and interfacing motors as well as sensors. The workshop was structured in four sessions Robotics & Kit Explanation, Development & Assembly Duration, Testing & Conclusion and Doubt Solving.

Mr. BaradwajArvapally, Co-founder, ABTechVille was invited as Chief guest for the inauguration function. He also took on session that included topics such as How to build a Robot, Robot Simulation Environment, Advantages and disadvantages of Robots, Robot Frameworks: ROS, Types of Industrial Robots.

Seminars/ Workshops/ Conference/ FDPs attended by faculty

Name of the Faculty: Dr. Narsppa Reddy
Title: One Week National Level FDP on Cloud Infrastructure (AWS)
Organized by: AISSMS Institute of Information Technology, Pune in collaboration with Brainovision Solutions India Pvt Ltd and AICTE
Date: 21-08-2023 to 25-08-2023

Name of the Faculty: Dr. Narsppa Reddy
Title: One Week National e-Workshop on Innovation & Intellectual Property Rights
Organized by: Innovative Technology Enabling Centre (InTEC), CSIR-IMMT, Bhubaneshwar
Date: 12-06-2023 to 17-06-2023

Name of the Faculty: Dr. Narsppa Reddy
Title: Fourth International Conference on Innovation in Engineering Sciences (ICIES)
Organized by: Techno Engineering College, Banipur and Global Conference Hub, Coimbatore
Date: 25-02-2023 to 26-02-2023

Name of the Faculty: Dr. Narsppa Reddy
Title: Ten Day Online Workshop on 'Cyber Forensics'
Organized by: Centre of Excellence in Cyber Security, JNTUH
Date: 15-02-2023 to 25-02-2023

Name of the Faculty: Mrs.Kiran Pakmode
Title: Innovation Ambassador (IA) Training 'Advanced Level' (15 Sessions of 30 Contact hours)
Organized by: MoE's Innovation Cell & AICTE
Date: IIC Calander 2022-23

Name of the Faculty: Ms. Anusha Manda
Title: Innovation Ambassador (IA) Training 'Foundation Level' (15 Sessions of 30 Contact hours)
Organized by: MoE's Innovation Cell & AICTE
Date: IIC Calander 2022-23

Name of the Faculty: Ms. Prashanthi Vinayaka
Title: Innovation Ambassador (IA) Training 'Foundation Level' (15 Sessions of 30 Contact hours)
Organized by: MoE's Innovation Cell & AICTE
Date: IIC Calander 2022-23

Name of the Faculty: Md.Asif
Title: Innovation Ambassador (IA) Training 'Foundation Level' (15 Sessions of 30 Contact hours)
Organized by: MoE's Innovation Cell & AICTE
Date: IIC Calander 2022-23

Name of the Faculty: Ms. Vijay Swarupa
Title: Two Week Intensive Teaching Workshop
Organized by: JBIET
Date: 10-07-2023 to 22-07-2023

Name of the Faculty: Mr. Syam Babu
Title: Two Week Intensive Teaching Workshop
Organized by: JBIET
Date: 10-07-2023 to 22-07-2023

Name of the Faculty: Ms. Vinayaka Prashanthi
Title: Online Session on "The Whole and it's Part: A History of Ideas about Brain"
Organized by: Bodh Bridge Educational Services Ltd.
Date: 31-10-2023

Name of the Faculty: Ms. Vinayaka Prashanthi
Title: NEP Orientation & Sensitization Programme-1 ,MM TTP
Organized by: UGC Malaviya Mission Teacher Training Center, JNTUH
Date: 01-11-2023 TO 15-11-2023

Name of the Faculty: Dr. Narsappa Reddy
Title: IP Awareness/ Training Program
Organized by: National Intellectual Property Awareness Mission
Date: 16-12-2022

Name of the Faculty: Mrs.Kiran Pakmode
Title: Faculty Developmant Program on Entrepreneurship Development
Organized by: National Institute for Micro, Small and Medium Enterprise (sponsered by Department of Science and Technology, Govt.of India)
Date: 04-11-2022 to 25-11-2022

Papers Publication by faculty in Journal

Name of the Faculty: Dr. Narsappa Reddy, N. Thirupathi Rao

Title of Paper: Intelligent Network Slicing for 5G Networks and ML Technologies: A High Level Security Prospective

Journal: International Journal for Innovative Engineering and Management

Date of Publication: January 2023

ISSN: 2456-5083, **Volume/Issue**: Vol 12, Issue 01, **Pages**: 106-117

Name of the Faculty: Mrs. Kiran Pakmode

Title of Paper: Sensing and Electrical Properties of Polyaniline Nanocomposites for Gas Sensor Application

Journal: International Journal ofEngineering Technology and Management Sciences (IJETMS)

Publication Year: 2023

ISSN: 2581-4621, **Volume/Issue**: Vol 7 Issue 2, **Pages**: 108-111

Name of the Faculty: Md. Asif, Dr. Narsappa Reddy

Title of Paper: Arduino Based Sensor for Detecting Gas Leakage

Journal: International Journal for System Design and Information Processing

Date of Publication: March 2023

ISSN: 2319-9288 (Print) | 2321-0591 (Online), **Volume/Issue**: Vol 11, Issue 2, **Pages**: 46-48

Name of the Faculty: Dr. Narsappa Reddy

Title of Paper: Synthesis , Characterization, Electrical and Sensing Properties of Polypyrrole Nanocomposite

Journal: GIS Science Journal

Publication Year: 2023

ISSN: 1869-9391, **Volume/Issue**: Vol 10, Issue 3, **Pages**: 515-524

Name of the Faculty: Dr. Narsappa Reddy

Title of Paper: Reduction of Side Lobe in Doppler Tolerant RADAR Using DigitalCoding Technique

Journal: International Journal for System Design and Information Processing

Date of Publication: March 2023

ISSN: 2319-9288 (Print) | 2321-0591 (Online), **Volume/Issue**: Vol 11 Issue 01, **Pages**: 247-253

Name of the Faculty: Dr. Narsappa Reddy

Title of Paper: Studies on Thermal, Morphological,Electrial Conductivity and LPG Sensing Behavior of Polyaniline/In2O3 NanoComposites Thin Film

Journal: Ferroelectrics (Taylor & Francis Group)

Publication Year: 29 July 2023, **Volume/Issue**: Vol 613, **Pages**: 129-136

Name of the Faculty: Mrs. Kiran Pakmode

Title of Paper: Realization of Biosensor Using Organic Field Effect Transistor

Journal: International Journal for System Design and Information Processing

Date of Publication: March 2023

ISSN: 2319-9288 (Print) | 2321-0591 (Online), **Volume/Issue**: Vol 11 Issue 2, **Pages**: 73-76

Name of the Faculty: Dr. Narsappa Reddy

Title of Paper: Synthesis, Electrical, Magnitic and Sensing Behavior of Conducting Polymer/ZnO Nanocomposites

Journal: Ferroelectrics (Taylor & Francis Group)

Date of Publication: June 2022, **Volume/Issue**: Vol 599 , **Pages**: 128-134

Patents Filed/ Published/ Granted

Title of the Invention: Ultra-low Power Chip forIoT and Wi-Fi

Application No.: 202241067597 A

Date of filing: 02/12/2022

Status: Published

Applicants: Dr. Narsappa Reddy, Md. Asif,Mr. N. Thirupathi, Ms. Prashanthi, Ms. Anusha, Mrs.Kiran

Title of the Invention: A Frame work for Cooperative Spectrum Sensing for Optimal Resource Allocation towards Green Cignitive Radio Networks

Application No.: 202241007447A

Date of filing: 11/02/2022, Publication Date: 04/03/2022

Status: Published

Applicants: Md. Asif

Title of the Invention: Smart Antenna System using Artifical Intelligence for Wireless Communication Performance

Application No.: 202341046810A

Date of filing: 12/07/2023, Publication Date: 01/09/2023

Status: Published

Applicants: Md. Asif

Papers Publication by students

Sl. No	Name of the Students	Title of Paper	Journal	Date/Year of Publication	ISSN	Volume Issue	Pages
1.	Muppa Sai Vinay Rangu Vamshi Parameswar Sanjana Karthika	Nutrition Composition Analysis for Recipes	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2031-2037
2.	Avula Shirisha Bathula Venkata Sai Ram Gopari Sai Siddartha	MEMS Accelerometer Sensor Controlled Wheelchair	International Journal for Scientific Research in Science , Engineering & Technology (IJSRSET)	March-April 2023	2395-1990(Print) 2394-4099 (Online)	Volume 10 Issue 2	264-271
3.	Gaddam Varsha Madugula Vinay Ammar Raza	JB Placement Assessment	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2267-2273
4.	Seelam Laxma Reddy Tharun Sai Dogiparthi Shaik Roshan Babu	Using a Fusion Algorithm for Underwater Image Enhancement,ColourBalancing, Contrast Optimisation and Histogram Stretching	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2019-2022
5.	Sheri Sushruthi Bandlagudam Vamshi Sai Palle Karthik Reddy	Air Writing Word Recognition	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2267-2273
6.	Banuri Pranathi Chinthakindi Somesh Kosana Akash	Reconfigurable Smart Water Quality Monitoring System in IoT Environment	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	1922-1926
7.	Boora Karthik Anumareddy Likhitha Jakkidi Raghavendar Reddy	JB Thrift Store	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	1927-1930
8.	Gollapelly Manika Kammampati Saivamshi Kudumula Venkata Sridhar Reddy	Dvelopment and Implementation of aWeb Based Blood Bank Management System for Efficient Blood Donation and Distribution	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	1830-1834

Sl. No	Name of the Students	Title of Paper	Journal	Date/Year of Publication	ISSN	Volume Issue	Pages
9.	Kampelli Sriyani Reddy Malkannagari Karnakar Reddy Thummenapally Rishitej	Advanced Footstep Power Generation System Using RFID for Charging	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2046-2050
10.	Kantem Sai Sreeja Jeripothula Vishnu Vardhan K. Gowtham Kumar	Online Car Pooling System	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2536-2540
11.	Kulakarni Sathya Sree J Sai Sri Harsha Nama Devi Sri Prabhas	Military Support and Rescue Robot	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	1481-1485
12.	Peddapuram Saarika Meduri Ram Gopal Chowdary Nemmani Saitej Varma	IoT based Health Monitoring System using Blynk Application	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	1917-1921
13.	Pusuluru Sai Lokesh Pagidichambula Ram Kumar Telu Ramya Sri	Interactive Shopping Using Augmnted Reality	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2249-2252
14.	Arjun Bharara Mereddy Nitin Reddy Polisetty Akhil Kumar	Online Mentorship Platform for Startups	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2241-2245
15.	Swastidipa Maharana Koppolu Sai Teja Thummala Ashan Reddy	IoT Based College Notice Board LED Display	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	April 2023	2321-9653	Volume 11 Issue IV	2219-2222

Gold and Silver Medal Winners

2019-2023

Gold Medal

Banuri Pranathi

19671A1903

CGPA: 9.11

Silver Medal

Gollapelly Manika

19671A1908

CGPA: 8.66

2018-2022

Gold Medal

Akula Bhavana

18671A1904

CGPA: 8.68

Silver Medal

C VARSHITHA

18671A1916

CGPA: 8.42

CAMPUS RECRUITMENT 2022-23 (COMPANIES WITH LPA AND NUMBER OF SELECTED STUDENTS)

- Technovert (1)
- Eidiko(7)
- rythmos (2)
- Hexaware (1)
- Tech Mahindra (3)
- Smartsoc (1)
- Vistex (2)
- TCS - Ninja (1)
- Accolite Digital
- HCL (2)
- KTREE (1)

Pie chart values: 5,50,000; 5,70,000; 4,00,000; 4,00,000; 3,25,000; 4,50,000; 4,25,000; 3,36,000; 8,00,000; 4,25,000; 3,60,000
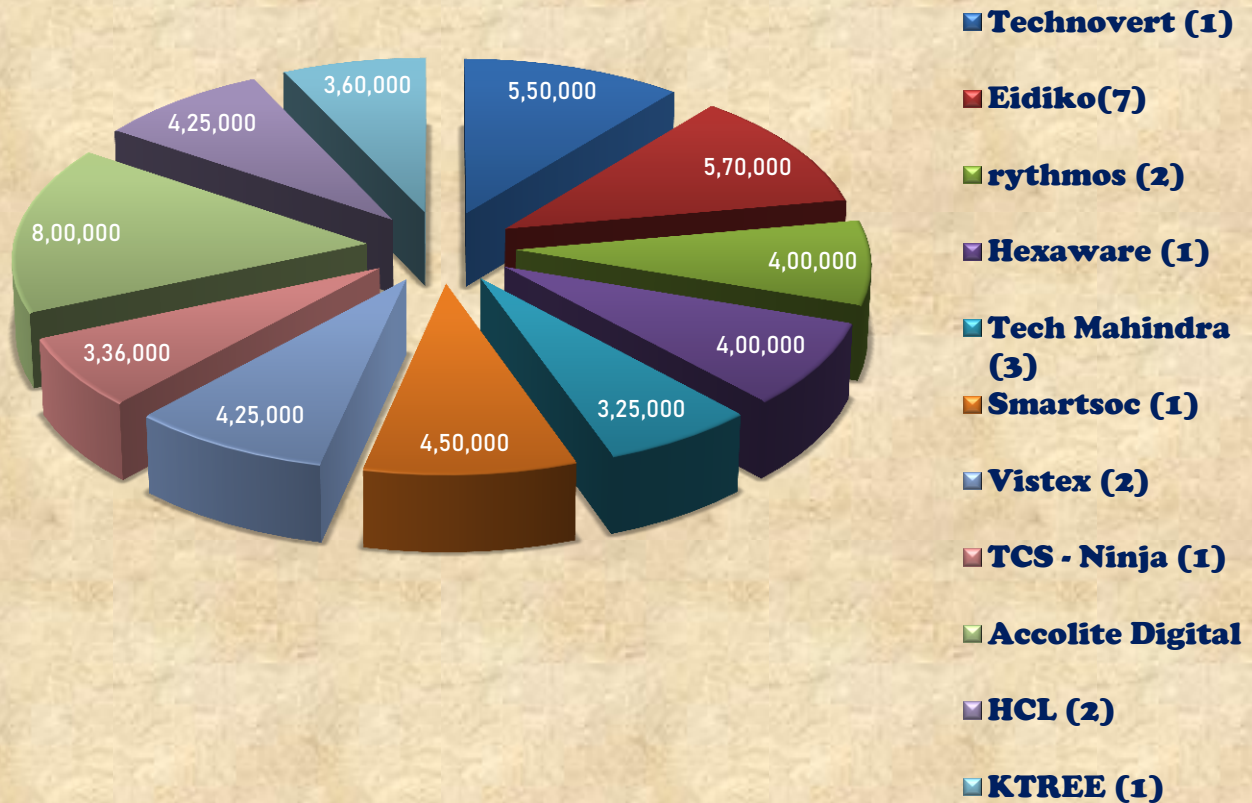
Students Placements Details

Sl. No.	Name of Company	Name of Student	Date of Visit	Package	Photo
1.	Accolite Digital	Banuri Pranathi	10 January 2023	8,00,000	
2.		Gaddam Varsha			
3.		J Sai Sri Harsha			
4.		Mereddy Nitin Reddy			
5.	Eidiko	Peddapuram Saarika	03 November 2022	5,70,000	
6.		Pusuluru Sai Lokesh			
7.		Arjun Bharara			
8.		Sheri Sushruthi			
9.	Technovert	Swastidipa Maharana	01 July 2022	5,50,000	
10.	Smartsoc	PUSULURU SAI LOKESH	21 November 2022	4,50,000	

No.	Company	Name	Date	Package	Photo
11.	Vistex	Malkannagari Karnakar Reddy	09 December 2022	4,25,000	
12.		Gollapelly Manika			
13.	HCL	Gaddam Varsha	02 February 2023	4,25,000	
14.		Sathya Sree Kulakarni			
15.	Hexaware	Banuri Pranathi	12 October 2022	4,00,000	
16.	rythmos	Pusuluru Sai Lokesh	30 September 2022	4,00,000	
17.		Madugula Vinay		3,50,000	
18.	KTREE	GOPARI SAI SIDDARTHA	14 June 2023	3,60,000	
19.	TCS - Ninja	PEDDAPURAM SAARIKA	22 December 2022	3,36,000	
20.		Boora Karthik			
21.	Tech Mahindra	Madugula Vinay	15 November 2022	3,25,000	
22.		Peddapuram Saarika			

Students Higher Studies Details

Sr. No	Name of the Student	Name of Institution/ University admitted	Name of Program admitted in	Academic Year Admitted in	Photograph
1	K. GOWTHAM KUMAR 19671A1918	Illinois Institute of Technology	Master of Data Science Program	Spring 2024 semester	
2	ANUMAREDDY LIKHITHA 19671A1901	Florida's STEM Universisty	Master of Computer Science Program	Spring 2024 semester	
3	SEELAM LAXMA REDDY 19671A1941	University of Bridgeport	Master of Computer Science Program	Fall 2023 semester	

Extra-Curricular Activities

P. Chandra Vamshi Yadav

III Year

Selected for nationals JNTUH Wrestling Men Team

Mereddy Nitin Reddy, Kosana Akash, Rangu Vamshi, Anumareddy Likhitha Participated in NSS

P.Vaishnavi

14th Indian Open Inter Engg Collegiate Sports Fest-2023

Table Tennis(Doubles Women)

Runners Up

N. Arun

State Level Sports Fest - Aarambh-23

Kho-Kho(Men)

Runners

P.Vaishnavi

STATE LEVEL SPORTS FEST - AARAMBH-23
Table Tennis (Singles Women)

Runners Up