UJWALA NEWSLETTER

VISION:

To develop comprehensively trained and Socially responsible women electrical and electronics engineers with competencies and capabilities to adapt to new challenges.

MISSION:

- 1. To empower the students adept at latest technologies by providing innovative learning environment.
- 2. To cultivate interdisciplinary research mind-set and outlook to develop engineering solutions.
- 3. To inculcate ethical behaviour and professional attitude in order to embrace holistic concept of living.



BVRIT HYDERABAD

College of Engineering for Women





BVRIT HYDERABAD
College of Engineering for Women

Plot No. 8-5/4, Rajiv Gandhi Nagar Colony, Nizampet Rd, Bachupally,

Phone: +9140 42417773

Email:

principal@bvrithyderabad.edu.in Info@bvrithyderabad.edu.in



Department of Electrical & Electronics Engineering

December 2022, Volume 9, Issue 2

Dr. B. Srinivasa Rao Professor & HoD Ph: 9949646356

Editorial Board:

- 1. Dr. B. Sriniva<mark>sa Rao, HoD & Prof. EEE</mark>
- 2. Mr. M. Rupesh, Asst. Prof, EEE
- 3. Dr. S Faith M<mark>anjusha Vi-</mark> jayalatha , Asst. Prof. BS&H
- 4. Ms. Dasari Kh<mark>yathi, EEE, 2nd</mark> Year
- 5. Ms. Madari V<mark>arshini, EEE, 2nd</mark> Year

About the Department

Department of Electrical and Electronics Engineering (EEE) was established in the year 2012 with an intake of 60 students and affiliated to Jawaharlal Nehru Technological University Hyderabad, Hyderabad. The UGprogram B.Tech in EEE got NBA accreditation forthree years from 2018-2021 and subsequently accredited for the period 2021-22 and 2022 - 2025. The department is supported by experienced faculty and has fullfledged laboratories to meet the demands of present-day scenario. In addition to the regular curriculum, department of EEE provides more practical exposure beyond the syllabus deliberated from second year onwards. The main aim of the Electrical and Electronics Engineering program is to develop enterprising professionals who have an innovative disposition, the confidence and abilities to assume leadership roles in technology, business and the community. The program is designed to give the skills essential for graduate engineers to become immediately employable in the global competitive environment. Department provides sufficient training with industry people with hands on experience which help them to have an edge over others in this competitive world where science and technology are moving in a galloping pace. Presently department is headed by Dr.B.Srinivasa Rao, Ph.D., SMIEEE, LMISTE, FIE. His research areas of interest are Power System Optimization, Multi objective optimization, Integrations of FACTS devices, Wind and Solar integration for planning studies.

Program Educational Objectives

- 1: Propose effective solutions for complex Electrical and Electronics Engineering problems using modern techniques
- 2: Excel in their career and compete with their global peers in Techno-Scientific field
- 3: Exhibit good communication skills, ethical behaviour & social perception.
- 4: Stimulate economic growth and job Opportunities through entrepreneurship.

HOD Message



Dr. B. Srinivasa Rao M. Tech, Ph.D HoD & Professor-DoJ:27.10.2022.

Greetings from the EEE Department, BVRIT HYDERABAD College of Engineering for Women. It gives immense pride & pleasure to lead the Electrical & Electronics Engineering Department of this Esteemed & Prestigious Institute.

The department has specialized faculties in all important areas of Electrical Engineering such as Power Systems, Power Electronics& Drives, Control & Automation, Instrumentation. Internet of Things etc. The department works in the direction of nurturing the faculties and exposing them to world class infrastructure by proving world class training outside college campus. We provide ample opportunities to our faculty and students under the Departmental Association Deeptha through in house trainings, workshops Guest Lectures and Non technical Activities. Our department consists of various laboratories like Basic Electrical Engineering, Electrical Machines, Power Electronics, Control Systems, and Measurements equipped with new technological setups giving the scope to all students having hands on experience individually. Which will increase the confidence to face the practical problems in the field of Electrical Engineering.

Industrial Visits and Internships are regularly planned to improve the practical Knowledge of the students and have a interaction with the industry people. We continue to play a leading role in our discipline which leads us towards creating innovative and effective professional graduate community which would vivacious and provide continuous learning. I extend my warm wishes to all budding Electrical Engineers.

Faculty Joined



Mr. R. Manojkumar (Ph.D) Assistant Professor DoJ: 26th August 2022



Dr. B. Srinivasa Rao
Ph.D
Professor & HoD
DoJ: 27th October 2022



EEE Department conducted Spectrum2K22 which is held on 20th October 2022 on the occasion of Decennial Celebrations in BVRIT HYDERABAD College of Engineering for Women.

Program and Poster Presentation" events under Indian Society for Technical Education (ISTE) and Institution's Innovation Council (IIC) on 14th December 2022.



Events organized

On the eve of Engineer's Day, Department of Electrical and Electronics Engineering conducted free Energy Literacy Training Certification event under the Energy Swaraj Foundation, a public movement by Dr. Chetan Singh Solanki, professor from IIT Bombay and The Institution of Engineers (India). The event was conducted on 13th December 2022. A total of 150 students participated from different branches.



EEE department organized orientation program on job opportunities in core Engineering on 30th December 2022 by Skill Dzire.

"Swachhta Month - No Littering Campaign" on 17-12-2022 in connection of Azadi Ka Amrit Mahostav.

EEE Department Conducted Session of "**Organic Farming Introduction**" for all 2nd year students on 17th December 2022.

Students Achievements

- Ms. Akshitha (20WH5A0208) & Ms. Harita (19WH1A0245) won second prize in Group singing competition held on 20th October 2022 during Decennial celebrations in BVRIT HYDERABAD College of Engineering for Women
- Ms. Himabindu (20WH5A0210) won second prize in sports- Tennicoit on the occasion of Decennial celebrations in BVRIT HYDERABAD College of Engineering for Women.
- Ms.CH. Preethi (20WH1A0238) won first prize in Naveena (Innovation Day) held on 15th October 2022 conducted by EEE department.
 - Ms. Zeenath (19WH1A0238) & Ms. Chandini (19WH1A0239) from IV EEE won third prize in Naveena Hackathon held on 15th October 2022 conducted by EEE department.
- Ms. Jamal Akshitha (21WH5A0202), Ms.Ch. Bhavana (21WH5A0203), Ms.Bushra Mahaveen (21WH5A0204), Ms. Nabieha (21WH5A0214) won second prize in SPECTRUM2K22 held on 20th October 2022 during Decennial celebrations in BVRIT HYDERABAD College of Engineering for Women.
- Ms. Vunnava Krishna Pravallika (20WH1A0221), Ms. Snehitha (20WH1A0240) & Ms. Sneha Manoharan (20WH1A0239) won first prize in Swara Madhuri held on 20th October 2022 during Decennial celebrations in BVRIT HYDERABAD College of Engineering for Women.
- Ms. Sneha Manoharan (20WH1A0239) won first prize in Hairstyling competition held on 21st October 2022 during Decennial celebrations in BVRIT HYDERABAD College of Engineering for Women.
- Ms. M. Nikshiptha from III EEE won third prize in SPEC-TRUM2K22 held on 20th October 2022 during Decennial celebrations in BVRIT HYDERABAD College of Engineering for Women.
- Ms. Ch.Nikitha, Ms. M. Zeenath, Ms. M. Lakshmi Haritha from IV year EEE received Amazon voucher worth Rs.500/- for the placement preparation test conducted in September 2022 in conduira platform.

- Ms. M. Lakshmi Haritha (19WH1A0245) got Amazon Voucher worth 500/- for being one of the top coder in Code Gladiators 2022.
- Ms.CH. Preethi (20WH1A0238), Ms. B. Pragnya Angel (20WH1A0211), Ms. G. Ramya (20WH1A0246) Ms. A. Pavani (21WH5A0209) from III year EEE students won second prize in "New Product Development Hackathon 2022"& the title of product is "Smart residential lighting using raspberry Pi" which was conducted by PALS INNOWAH.
- Ms. Ch. Preethi (20WH1A0238), Ms. A. Pavani Reddy (21WH5A0209) & Ms. P. Kavya Sri (20WH1A0227) are students from III year EEE got qualified for PALS Innowah Hackathon prototype & title of product is "HACKOVERFLOW".
 - Ms. Deekshitha bearing Roll No. (22WH5A0215) achieved LILA POONAWALA SCHOLARSHIP on 22nd December 2022.
- Ms. Poojitha bearing Roll No. (21W1A0228) achieved certification on completion of python course in linkedin on 20th December 2022.

Students Participation

- Ms. G. Ramya Naidu (20WH1A0246) attended chegg India on 14th September 2022.
- Ms. A. Navya (20WH1A0241), Ms. K. Sahithya (20WH1A0203), Ms. K. Deekshitha (20WH1A0242), Ms. P. Anusha (20WH1A0229) participated in EVENTIA2022 event-short film on 15th September 2022.
- Ms. B.Geetha Vani (20WH1A0206), Ms. Sneha Manoharan (20WH1A0239), Ms. Vunnava Krishna Pravallika (20WH1A0221) attended Tie internship interview on 15th September 2022 at kondapur.
- Ms. B. Ankitha (20WH1A0221), Ms. M. Nikshiptha (20WH1A0215) participated in ENTHUSIA event-AFFICHE on 15th September 2022.
- Thirty Nine Students from III EEE attended Full Stack Development Course on 30th September 2022 in forenoon session.

- Ms. A. Sony (20WH1A0201), Ms. G. Vidhyadhari (20WH1A0204), Ms. N. Harini (20WH1A0205), Ms. B. Geethavani (20WH1A0206), Ms. P. Sneha Latha (20WH1A0210), Ms. Renuka (20WH1A0225), Ms. A. Asritha (20WH1A0234), Ms. S. K. Nafeesa (20WH1A0236), Ms. Aruna (20WH1A0237), Ms. Bhavana (21WH5A0203), Ms. Vanitha (21WH5A0212), Ms. Divya (21WH5A0218) of the third year EEE Students Participated in BZ Training on 20th September 2022.
- Total ten students from III EEE participated in Naveena Hackathon conducted by EEE Department.
- Twenty students from EEE participated in Project Expo in Naraspur on 10th October 2022.
- Ms. M. Nikshiptha (20WH1A0215) from III EEE won second prize "Multipurpose Rescue Drone" in Project Expo organized by the department of EEE in "A NATIONAL LEVEL TECHNICAL SYMPOSI-UM, PROMETHEAN 2K22" held on 12th and 13th of October 2022 in Narsapur.
- Ms. R. Likhitha (20WH1A0243) from III year EEE has won 2nd prize in the event poster presentation on "Survey Using Drone" organized by the department of civil department in "A NATIONAL LEVEL TECHNICAL SYMPOSIUM, PROMETHEAN 2K22" held on 12th and 13th of October 2022 in Narsapur.
- Ms.Ch. Preethi (20WH1A0238) from III year EEE has participated in Live your Literary Icon & won appreciation in "INCARNATIONS" on 11th October 2022 as a part of silver jubilee celebrations in Narsapur.
- Ms. A. Pavani (21WH5A0209), Ms. P. Sree Bhargavi (21WH5A0211), Ms.Ch. Preethi (20WH1A0238) attended Electric workshop in Naraspur from 12th October 2022 to 13th October 2022.
- Ms. B. Pragnya Angel (20WH1A0211), Ms. G. Ramya Naidu (20WH1A0246), Ch. Preethi (20WH1A0238) &Ms. A. Pavani Reddy (21WH5A0209)worked on Pan Section ◆ Spat IIT Alumni Leadership Series (PALS) project title is "Smart Residential Lightning Using Raspberry Pi" (Round2) submitted on 4th November 2022.
- Around fifteen students from III year EEE (Batch2020)
 attended Full stack orientation on 5th November 2022.
- ◆ Ms. B. Pragnya Angel (20WH1A0211), Ch. Preethi
 (20WH1A0238) & Ms. G. Ramya Naidu (20WH1A0246)

- Ms. Ritu Kumari (20WH1A0232), Ms. K. Jahnavi (20WH1A0235), Ms. R. Likitha (20WH1A0243) & Ms. B. Mahaveen (21WH5A0204) are students from III year EEE attended session on "Women in Sensors- Security and Health" conducted by IEEE Sensors Council Hyderabad Chapter held on 16th & 17th November 2022.
- Ms. Y. Anusha, (21WH1A0242), Ms. D. Khyathi, (21WH1A0224), Ms. P. Supriya (21WH1A0216), Ms. S.Sai Jahnavi (21WH1A0213), Ms. Y. Rakshitha. (21WH1A0247) and Ms. V. Muktha. (21WH1A0201) studying II Year I Sem participated in WE-HUB on 3rd December 2022 to exhibit the project "Touch me not Jacket.
- Ms. D. Khyathi (21WH1A0224), Ms.P.Supriya (21WH1A0216), MS.S. Sai Jahnavi.(21WH1A0213), Ms. Y. Rakshitha (21WH1A0247), Ms.V. Muktha bearing (21WH1A0201) and Ms. Y. Anusha (21WH1A0242) studying II Year I Sem participated in WE-HUB on 3rd December 2022 to exhibit the project "On the MOVE Bin.
 - Ms. Nikishiptha, (20WH1A0215) and Ms. R. Likhitha, (20WH1A0243) participated in Drone Competition in Roboveda Srinidhi Institutions of Science and Technology from 1-12-2022 to 3-12-2022.
- Ms. A. Navya (20WH1A0241), Ms. L. Supriya (20WH1A0223), Ms. K. Vasavi (20WH1A0222), Ms. C. Bhavana Reddy (21WH5A0203) and Ms. G. Sahithi (21WH5A0217) studying III Year I Sem attended build club workshop in Narsapur on 5th and 6th December 2022 conducted by IIT Madras.
- Ms. A. Pavani (21WH5A0209), Ms.Ch. Preethi. (20WH1A0238) and Ms. B. Pragnya Angel (20WH1A0211) studying III Year I Sem participated in Section Student Congress at Osmania University at 10th December 2022.
- Ms. K. Keerthana. (20WH5A0204) and Ms. A. Bhubaneswar (20WH5A0203) studying IV year I Sem attended Project Expo at BVRITN on 5th December 2022 exhibited Project "CARE Aluminium Can Recycling".
- Ms. A. Pavani (21WH5A0209), Ms.Ch. Preethi. (20WHIA0238), Ms. B. Pragnya Angel (20WH1A0211) from III year I Sem participated in PALS Residential Workshop at IIT Madras.

- Ms. A. Navya (20WH1A0242), Ms. L. Supriya (20WH1A0223) and Ms. N. Dharani (20WH1A0245) participated in poster presentation in Energy Conservation Day 2022 event on 14th December 2022.
- Ms. Nikshiptha. (20WH1A0215), Ms. Likitha. (20WH1A0243) participated in VALIENT which is conducted by VIT in Bhimavaram on 22nd & 23rd December 2022.
- Ms. Preethi (20WH1A0238), Ms. Likitha. (20WH1A0243),
 Ms. Pavani (20WH1A00209), Ms. Pragnya Angel
 (20WH1A0211) participated in workshop conducted in
 IIITH on 20th and 21nd December 2022
- Ms. T. Mounika (20WH1A0210), Ms. B. Samatha (20WH1A0244), Ms. G. Srikanya (20WH5A0219), Ms. V.Saipriya (20WH1A0219), Ms. K. Jahnavi (20WH1A0235) attended Anveshna project review on 22nd of December 2022 in Methodist college of Engineering and Technology and gave review on their project.
- Ms. V. Muktha (21WH1A0201), Ms. S. Sai Jahnavi (21WH1A0213), Ms. P. Supriya. (21WH1A0216), Ms. D. Khyathi. (21WH1A0224), Ms. Y. Anusha. (21WH1A0242) and Ms. Y. Rakshitha. (21WH1A0247) Presented projects "ON THE MOVE BIN" and "TOUCH ME NOT JACKET" on 24th December 2022 in the BVRIT HYDERABAD College Of Engineering for Women.
- All IV year EEE students exhibited mini project expo in the EEE department on 24-12-2022.
- Ms. J. Divya (20WH1A0207), Ms. P. Anusha. (20WH1A0229), Ms. S. Keerthana (20WH1A0212) from III year EEE students participated in AAVEG event 2022 on 29th of December conducted by Triputi.

Faculty Achievements

- Dr.Ch.Sunil Kumar, Professor and HoD and Ms. B. Sujatha, Associate Professor from EEE Department attended the session on "Pharmacy Automation Presentation for SVES" delivered by Sang Won Yoon, Binghamton University, Newyork on 1st September 2022.
- Ms. K. Bhavya and Mr. M. Rupesh, Assistant Professors from EEE Department attended a session on "Bloom's Taxonomy" by Dr. Anwar Pathan on 3rd September 2022.

- ◆ Dr.Ch.Sunil Kumar, Professor and HoD, Dr. P. Srinivas, Ms. K. Bhavya and Mr. M. Rupesh, Assistant Professors from EEE Department attended a session on "Bloom's Taxonomy" by Dr. Anwar Pathan on 3rd September 2022.
- ◆ Dr.Ch.Sunil Kumar, Professor and HoD from EEE Department Participated in AIG Pink Ribbon Walkathon (5Km) on 9th October 2022.
- Dr.Ch.Sunil Kumar, Professor and HoD from EEE Department attended "Campus Research Affiliate Program" at IIITH on 12th October 2022.
- Mr. R.Guruswamy, Associate Professor from EEE Department attended "Campus Research Affiliate Program" at IIITH on 12th October 2022.
- Mr. R. Guruswamy, Associate Professor from EEE Department attended "Fullstack development program" on 13th October 2022.
- Dr.Ch.Sunil Kumar, Professor and HoD from EEE Department attended Silver Jubilie Celebrations of BVRIT Narsapur on 14th October 2022.
- Dr.Ch.Sunil Kumar, Professor and HoD, EEE Department attended meeting with Leadership team of SVES reagrding Collaboration with Dr Sanjay Ranka Distinguished Professor University of Florida on 20th October 2022.
 - Dr.Ch.Sunil Kumar, Professor and Vice Principal, Dr. B. Srinivasa Rao Professor & HoD of EEE & Ms. B. Sujatha Associate professor attended a webinar by Prof. Yong Wang, Binghamton University on "Global EV Market Trends and Data Driven Battery Health Management" on 9th November 2022.
 - Ms. B. Sujatha, Associate Professor from EEE Department qualified as an Energy Manager in 22nd National Certification exam for Energy Auditor/ Energy Manager on 11th November 2022 organized by National Productivity Council, Chennai in month July 2022.
- Dr. Ch. Sunil Kumar, Professor & Vice Principal attended an online meeting regarding Research Collaboration with Kalashalingam University on 15th November 2022.

- Dr. Ch. Sunil Kumar, Professor & Vice Principal attended and monitor the session by **Dr. Sangwon Yoon, Professor, Systems Science and Industrial Engineering, State**University of New York at Binghamton on 18th November 2022.
- Dr. B.Srinivasa Rao, Professor and HoD attended an inaugural session of two day workshop on "Women in Sensors" (WiSe) organized by IEEE Sensors Council Hyderabad Chapter, in association with IEEE BVRITH Student Branch on 16th November 2022.
- Ms. K.Bhavya, Assistant Professor from EEE Dept attending two Week AICTE Training and Learning (ATAL) Academy Sponsored Faculty Development Programme (FDP) on "Simulation of Electrical & Electronics Engineering Systems (SEES)" from 14th 25th November 2022, organized by EEE department, MVSR Engineering College, Hyderabad.
- Dr. R. Manojkumar, Assistant professor from EEE attended workshop on "Applying data Science & Analytics to large scale system design & optimization" by Dr. Sangwon Yoon, Professor, Systems Science and Industrial Engineering, State University of New York at Binghamton at VEDIC on 16th & 17th November 2022.
 - Dr. Ch. Sunil Kumar, Professor & Vice Principal attended a session by Dr. Gayathri, Gynecologist and Mr. Krishna Sai, Industrial Engineer on 25th November 2022.
 - Mr. M. Rupesh, Assistant Professor from EEE Dept attended International Day for Elimination of Violence against Women at Workspace and National Constitution Day on 26th November 2022.
- Mr. R.Guruswamy, Associate Professor attended Assistive Projects expo at WE-HUB on 2nd December 2022.
- Dr. R. Manojkumar, Assistant Professor attended IEEE virtual event on the need for Distribution Automation in Power Grid Reliability | Academy on Smart Grid Virtual Event.
- Dr. Ch. Sunil Kumar, Professor & Vice Principal attended an online Session of LinkedIn team on 9th December 2022.
- Dr. Ch.Sunil Kumar, Professor &Vice Principal and Ms. N. SriLakshmi Nanda attended one week Faculty Development Program (Online) on "Enhancement and Utilization of Green Energy In Power Systems Using Power

- Electronics and Control" jointly organized by Department of Electrical and Electronics Engineering, GMR Institute of Technology, Rajam Andhra Pradesh & AU College of Engineering, Visakhapatnam, Andhra Pradesh from 12th to 17th December 2022.
- Dr. B. Srinivasa Rao, Professor & EEE HoD attended an online 21 days National Level FDP on "Online Teaching Platform and Tools (Technology Management in Education)" from November 25 to December 15, 2022 organized by Scroll Well.
- Ms. B. Sujatha, Associate Professor attending one Week Online FDP on "Application of Power Electronic Converters to Power and Energy Systems" organized by Department of Electrical and Electronics Engineering, Vardhaman College of Engineering from 19/12/2022 to 24/12/2022.
 - Ms. K.Bhavya, Assistant Professor attending one Week Online FDP on "Application of Power Electronic Converters to Power and Energy Systems" organized by Department of Electrical and Electronics Engineering, Vardhaman College of Engineering from 19/12/2022 to 24/12/2022.
- Ms N.SriLakshmi Nanda attending One Week Online FDP on "Recent Advancements in Power Electronics & Drives for the Integration of Future Energy Sources"

 Organized by Department of Electrical & Electronics Engineering, Lendi Institute of Engineering & Technology, JNTUK from 19/12/2022 to 24/12/2022.
- Mr.R. Manojkumar Assistant Professor in EEE department Preparing a book chapter proposal for Elsevier book titled "Power System Operation with 100% Renewable Energy Sources".
- Mr. R. Maonjkumar, Assistant professor from EEE submitted review for IEEE systems journal paper.
 - Mr. R. Manojkumar, Assistant Professor reviewed IEEE Smart grid webinars titled a) Voltage and Frequency Control in Renewable-Rich Power Grids, b) Interconnection of Inverter-Based Resources-Power Quality Aspects.
- Mr. R. Manojkumar, Assistant Professor reviewed a webinar of IEEE Smart grid.

- Mr. R. Manojkumar, Assistant Professor Working on a research paper in collaboration with IITG colleagues and researcher from Iran.
- ◆ Dr. R. Manojkumar, Assistant Professor Submitted a manuscript in collaboration with Iran and Canada researchers to MDPI machines.
- Dr. R. Manojkumar, Assistant Professor become a Reviewer of two Elsevier journal one is Applied Energy and International Journal of Electrical Power and Energy

Placements

- Ms. Akula Akhila (20WH1A0231) from IV EEE placed in Amazon Company with 17.38 LPA on 1st September 2022.
- Ms. Akula Akhila (20WH1A0231) & Ms. Lakshmi Haritha (19WH1A0245) from IV EEE placed in Cognizant with 4 LPA on 6th September 2022
- For Optum interviews the following students got shortlisted Ms. C. Sanvitha (19WH1A0207), K.Jhanavi (19WH1A0207), Ms. B. SaiSruthi (19WH1A0227), Ms.P.Sneha (19WH1A0229) & Ms. C. Likhitha (19WH1A0243).
- Ms. Gajjela Shynitha (19WH1A0237) & Ms. Lakshmi Haritha (19WH1A0245) from IV EEE placed in Deloitte with 4.5 LPA on 15th September 2022.
- Ms. Ch. Sanvitha (20WH5A0207) & Ms. B. Sai Sruthi (19WH1A0227) from IV EEE placed in Optum with 14.49 LPA on 15th September 2022.
- Ms. K. Sai Preethi (19WH1A0215) & Ms. A. Sreeja (19WH1A0233) from IV EEE got placed in Torry Harris with 5 LPA on 19th September 2022.
- Three students has Brillio interviews, Five has TCS interviews & Nineteen students has Capgemini interview on 20th September 2022.
- Ms. Vindhya Reddy Mudupu (19WH1A0201), Ms. Kokkula Shivani (19WH1A0225), Ms. Srivani Vuppula (19WH1A0232), Ms. Mella Sanjana (19WH1A0236), Ms. AngalaAkhila (19WH1A0244) Ms. A. Bhuvaneshwari (20WH5A0203), Ms. Ch. Sanvitha (20WH5A0207) got placed in Cognizant with 4LPA on 20th September 2022.

- Ms. B.Sai Sruthi (19WH1A0227), Ms. A. Srija (19WH1A0233), Ms. J. Vaishnavi (19WH1A0234), Ms. Gayathri Devi kotagiri (19WHIA0240), Ms. M. Lakshmi Harita (19WH1A0245), Ms. A. Bhuvaneshwari (20WH5A0203), got 4.5 LPA in Accenture & Ms. Thanmai (19WH1A0228) got 6.5 LPA in Accenture on 23rd September 2022.
- Ms. Thanmai (19WH1A0228) from IVth EEE got placed in **Brillio with 10 LPA** on 27th September 2022.
 - Ms. G. Radha.Kalyani (19WH1A0204), Ms. K. Pragathi Balakishan (19WH1A0209), Ms. K. Varsha (19WH1A0213), Ms.A.Spandana(19WH1A0216), Ms. P. Sai shreeja (20WH5A0206) Ms. Ch. Nikitha (19WH1A0222) from IV EEE got placed in Kyndryl with 5.6 LPA on 28th September2022.
 - Ms. B.Sai Sruthi (19WH1A0227), Ms. A. Srija (19WH1A0233), Ms. J. Vaishnavi (19WH1A0234), Ms. Gayathri Devi kotagiri (19WHIA0240), Ms. M. Lakshmi Harita (19WH1A0245), Ms. A. Bhuvaneshwari (20WH5A0203), got 4.5 LPA in Accenture & Ms. Thanmai (19WH1A0228) got 6.5 LPA in Accenture on 23rd September 2022.
- Ms.Thanmai (19WH1A0228) from IVth EEE got
 placed in **Brillio with 10 LPA** on 27th Sept<mark>em</mark>ber 2022.
- Ms. G. Radha.Kalyani (19WH1A0204), Ms. K. Pragathi Balakishan (19WH1A0209), Ms. K. Varsha (19WH1A0213), Ms.A.Spandana(19WH1A0216), Ms. P. Saishreeja (20WH5A0206), Ms. Ch. Nikitha (19WH1A0222) from IV EEE got placed in Kyndryl with 5.6 LPA on 28th September 2022.

Toppers

Placements for 2019 Batch

Amazon

Deloitte

Second Year first Semester topper for the Academic Year 2022-23



BASAMGARI AKH<mark>IA</mark> 21WH1A0245 8.48CGPA



A<mark>kula Akhila</mark> (19WH1A0231)

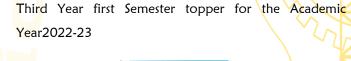


Gajjela Shynitha (19WH1A0237)



Lakshmi Haritha (19WH1A0245)

Cognizant





A. SONY 20WH1A0201 8.09CGPA

Fourth Year first Semester topper for the Academic Year



Akula Akhila (19WH1A0231)



Lakshmi Haritha (19WH1A0245)



Vidh<mark>ya Mud</mark>upu (19WH1A0201)



Kokkula Shivani (19WH1A0225)



Srivani Vuppula (19WH1A0232)



Mella S<mark>an</mark>jana (19WH<mark>1A</mark>0236)



B. SAI SRUTHI 19WH1A0227 8.57CGPA



Angala Akhila (19WH1A0244)



A. Bhuvaneshwari (20WH5A0203)



Ch. Sanvitha (20WH5A0207)

Optum



Ch. Sanvitha (20WH<mark>5</mark>A0207)



B. Sai Sruthi (19WH1A0227)

Thanmai (19WH1A0228)



Brillio

Thanmai (19WH1A0228)

Torry Harris



K. Sai Preethi (19WH1A0215)



A. Sreeja (19WH1A0233)

G. Radha.Kalyani (19WH1A0204)



Kyndryl

K. Pragathi Balakishan (19WH1A0209)



K. Varsha (19WH<mark>1A021</mark>3)

Accenture



B. Sai Sruthi (19WH1A0227)



A. Sreeja (19WH1A0233)



J. V<mark>aishnavi</mark> (19WH1<mark>A</mark>0234)



A. Spandana (19WH1A0216)



P. Saishreeja (20WH5A0206)



Ch. Nikitha (19WH1A022<mark>2</mark>)



Gayathri Devi kotagiri (19WHIA0240)



M. Lakshmi Harita (19WH1A0245)



A. Bhuvaneshwari (20WH5A0203)