

NEWS LETTER

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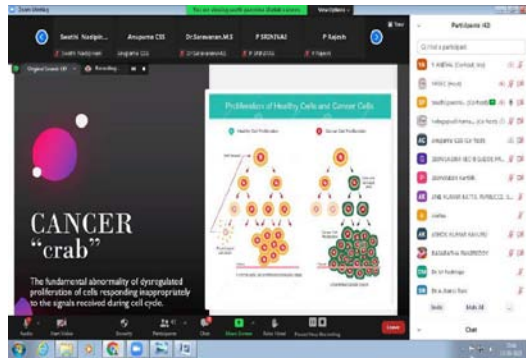
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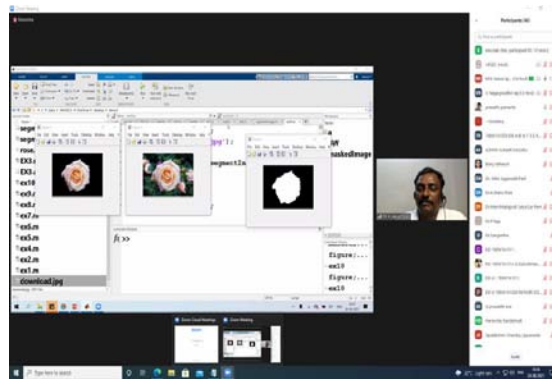
AICTE Sponsored Short Term Training Program on “Trends and Challenges in Medical Image Analysis through Deep Learning Algorithms Phase-IV”



EIE department conducted AICTE sponsored one week online Short-Term Training Program (STTP) on “Trends and Challenges in Medical Image Analysis through Deep Learning Algorithms” from 13th– 18th September 2021. Phase I, II & III of this STTP was completed, successfully in the months of October and December 2020 and August 2021. In Phase I the emphasis was on Medical Imaging Modalities, in Phase II, on Image Processing Algorithms for Analysis

of Medical Images and in Phase III on Medical Image Processing, Machine Learning and MATLAB including large number of hands-on sessions. This phase i.e., Phase IV focused on Applications of Deep Learning Algorithms to Solve Various Medical Diagnostic Problems. The resource persons are professors from Medical colleges, IIT, IIITB, Universities and Biomedical Industry. The participants got insights of deep learning algorithms for medical image analysis and new education policy. This STTP was coordinated by Dr. CSS Anupama, Assoc. Prof., EIE, VRSEC, Vijayawada.

AICTE Sponsored Short Term Training Program on “Trends and Challenges in Medical Image Analysis through Deep Learning Algorithms Phase-III”



EIE department of V.R.Siddhartha Engineering College, conducted AICTE sponsored one week online Short-Term Training Program (STTP) on “Trends and Challenges in Medical Image Analysis through Deep Learning Algorithms” from 23th– 28th August 2021. Phase I & II of this STTP was completed, successfully in the months of October and December 2020. In Phase I the emphasis was on Medical Imaging Modalities and

in Phase II, on Image Processing Algorithms for Analysis of Medical Images. This phase i.e., Phase III focused on medical image processing, machine learning and MATLAB including large number of hands-on sessions. In order to impart the knowledge on these topics we have collaborated with Pantech Solutions Chennai. To deliver a lecture on “New Education Policy 2020” we identified an expert from NITW Warangal. The participants got insights of machine learning algorithms for medical image analysis and new education policy. This STTP was coordinated by Dr. CSS Anupama, Associate Professor, EIE Department, VRSEC, Vijayawada.

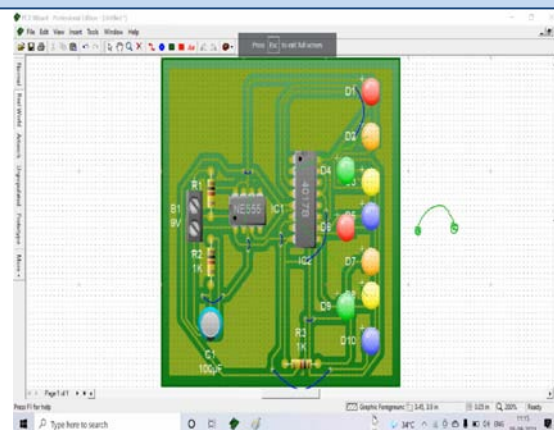
Guest Lecture on “Hindrances faced by Entrepreneurs”

The institution and Innovation Cell and Department of EIE jointly organized a guest talk on “**Hindrances faced by Entrepreneurs**” on 24th August 2021. The objective of this program was to introduce the awareness of Hindrance faced by Entrepreneurs in their Entrepreneurship journey. Mr. P. Praveen Kumar Reddy, Managing Director, Curiosity Labs, Hyderabad was the resource person for this event. He mainly addressed which kind of problems frequently will occur and how it resolves. Also, which kind of decisions wants to take for successful running of enterprise? He answered to the questions posed by the students. A total of 100 participants attended this lecture. Mrs. K.Prasanti was the coordinator of this event.



One-week online training program on “PCB Designing”

A one-week training program on “**PCB Designing**” was organized by Department of EIE, VRSEC in association with Andhra Pradesh State Skill Development Corporation (APSSDC) during 2nd to 7th August 2021 for II/IV B.Tech. EIE students. Mr. Ch Santhosh and Mr. M. Prapul Kumar, Trainers from APPSSDC are the resource persons. This course provided an overview of the PCBs with a highlight on current practices of design and test. The trainers discussed about the electrical components used in a PCB and different types of boards available. In this PCB designing course students designed some electronic circuits using PCB layout designing software’s (Livewire, PCB Wizard and Easy EDA). This program is designed to make students capable of designing their own PCB projects up to industrial grade.



Benefits: 1. Hands-on experience of working with PCB Design. 2. Exposure to complete PCB Design & manufacturing process. 3. Knowledge of Electronic Components. 4. Understanding of Electronics Project Design Flow.

A total of 105 second year EIE students and 2 staff members attended and benefited from this training program. This program was coordinated by Dr. N.Swathi and Dr.Md.Firose Shaik.

ISOI Activities - Anveshana-2021

Instrument Society of India (ISOI) Student chapter organized a technical event “**Anveshana-2021**” for the students of 4/4 B TECH (EIE) to be entertained as well as educated. The outcome of the event is to brush up on their fundamental concepts of electronics and instrumentation and make use of this platform to enhance their time management skills.

This event was conducted on 6th November 2021. A total number of 42 students participated in this event and attended for prelims. 20 students have been qualified for round 2 and 11 students have been qualified for round 3. R. Praneeth is the winner and A. Durga Prasad is the runner of the event.



Poster Making and Slogan writing competition "Theme: Innovation & Technology"

The ISOI student chapter and Department of EIE jointly organized a poster-making and slogan writing competition on "Innovation & Technology" on 12th October 2021 in association with Institute Innovation Cell (IIC). This event aims to bring awareness among students about the current scenario and trends in the innovation & technology area and enhance presentation skills. Totally 13 members have participated and exhibited their posters. M.Parthive of 3/4 B.Tech. (EIE) is the winner, and Ch. Keerthana of 4/4 B.Tech. (EIE) was this event's runner. Dr.J.Ravindra Babu, Associate Professor, Dept. of ECE, PVP Siddhartha Institute of Technology, acted as evaluator for the session.



Debate Competition on "Innovation & Technology"

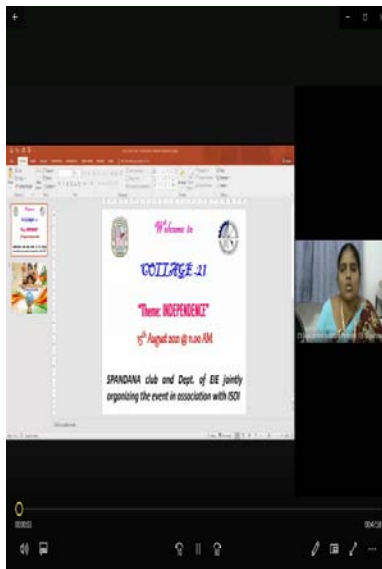


The ISOI student chapter and Department of EIE jointly organized a debate competition on "Innovation & Technology" on 12th October 2021 in association with Institute Innovation Cell (IIC). This event aims to bring awareness among students about the current scenario and trends in the innovation & technology area and enhance communication skills. This event consists of 2 rounds. Totally 8 teams (3 members per each team) have participated in round 1 of this event. Out of which 5 teams were qualified for 2nd round. P. Akhil Sai, N. Naga Goutham, and R. Vamsi Krishna of 3/4 B.Tech. (EIE) were the winners of this event. BNVSS. Dhanush, Y. Jagadeesh, and Ch.Sahithi of 4/4 B.Tech. (EIE) were the runners of this event. Dr.J.Ravindra Babu, Assoc Professor, Dept. of ECE, PVP Siddhartha Institute of Technology, acted as evaluator for the session.



COLLAGE-21

Spandana Club organized a Collage-21 competition on "Independence" on 15th August 2021 in association with the Instrument Society of India (ISOI) Student chapter. This event aims to improve the presentation skills of students. Totally 13 students have participated in this event. B.Lohith Sai Vishnu is the winner, and K. Upendra Sai of 3/4 B.Tech. (EIE) is the runner of this event.



NSS unit of EIE contribution for eye surgery

EIE has organized a **medical camp** in association with Rotary Eye Hospital in which Singaravelu Ganesh, Age 63Y was suggested for left eye surgery. So, the NSS unit of EIE department has raised funds of Rs. 8000/- and helped him for surgery. The surgery was done on 10th December 2021 in Rotary Eye Hospital, Katuru Road, Vuyyuru.



FACULTY ACHIEVEMENTS

1. Dr.S.Srinivasulu Raju received best paper award for his paper titled “Improvement of cantilever based Piezoelectric energy harvesting from flow-induced vibrations” presented at an International conference on "3rd Innovative Product Design and Intelligent Manufacturing Systems", organised by NIT ROURKELA, during 30th to 31st December 2021.
2. Ph.D. awarded to Mr. Mohammad Firose Shaik for his thesis titled “An Interference Aware Energy Effective Routing Protocol for Wireless Body Area Networks” by Vellore Institute of Technology, Vellore, Tamil Nadu on 19th July 2021.

PROJECTS GRANTED/APPLIED BY FACULTY

1. Projects obtained:

AICTE Grant: Dr. G.N.Swamy and Dr.S.Srinivasulu Raju obtained a grant of 1st Phase: Rs.93000/- from AICTE ISTE for a Refreshment Programme titled “Industrial Robotics Applications” on 12th December 2021.

2. Projects applied:

Dr CSS Anupama applied for a project with the title “Application of Thermal Imaging using Deep Learning for Early Detection of Skin Cancer in Agricultural Workers of Coastal Andhra Pradesh” to SERB-POWER on 12th October 2021.

PATENTS FILED/PUBLISHED BY FACULTY

1. Dr. CSS Anupama, Dr.E.Laxmi Lydia and Dr B. Pradeep Kumar filed a patent titled “Deep Learning Based Intelligent Method for EEG Signal Analysis for Neurological Disorders Diagnosis” on 21/12/2021.
2. P. Srinivas and P Swapna published a patent titled “Method for implementing Satin Bowerbird Optimization(SBO) algorithm for Maximum Power Point Tracking in solar photovoltaic system” with application no: 202141052148A on 03/12/2021.
3. Dasari Anusha, Dr. Venkateswararao Kolli, Dr.Dudla Prabhakar and Dr.Srinivas Talabattula published a patent titled “Integrated optical MEMS serially coupled double race track resonator-based accelerometer and high Q-factor photonic crystal microring-resonator based pressure sensor” with application no: 202141040452 on 24/09/2021.
4. M. Srinivas and M.V.S.S. Nagendranath published a patent titled “Clustering Protocol for Mobile Adhoc Networks” with application no: 202141040835A on 17/09/2021.

FACULTY PUBLICATIONS

International Journals:

1. P.Durgaprasadarao, N.Siddaiah, “Design of Deer Hunting Optimization Algorithm for Accurate 3D Indoor Node Localization”, Evolutionary Intelligence, November 2021, <https://doi.org/10.1007/s12065-021-00673-z>.
2. M.Srinivas, Dr.M.Ramesh Patnaik, "Fuzzy Extended Krill Herd Optimization with Quantum Bat Algorithm for Cluster Based Routing in Mobile Adhoc Networks", Journal of Applied Science and Engineering, Vol. 25, No.4, (2021), Page 633-640, November 2021, [https://doi.org/10.6180/jase.202208_25\(4\).0008](https://doi.org/10.6180/jase.202208_25(4).0008).
3. E. Laxmi Lydia, C. S. S. Anupama, A. Beno et.al. "Cognitive computing-based COVID-19 detection on Internet of things enabled edge computing environment" Soft Computing, November 2021, <https://doi.org/10.1007/s00500-021-06514-6>.

. International Conferences:

1. L. Hemanth and P. Srinivas presented a paper on “Implementation of Autonomous Rover” in International Conference on Future Technologies in Manufacturing, Automation, Design and Energy (ICOFT 2021) organized by National Institute of Technology Puducherry during 16/12/2021 to 18/12/2021.
2. E. Sai Bhavinya, K.Vijaya Lakshmi and P Srinivas presented a paper on “A Multipurpose Agriobot” in International Conference on Future Technologies in Manufacturing, Automation, Design and Energy (ICOFT 2021) organized by National Institute of Technology Puducherry during 16/12/2021 to 18/12/2021.
3. K. Umamaheswari, P.Mahitha presented a paper on “Smart security system for door access based on unique authentication” in 5th International IEEE Conference(I-SMAC) in IOT in Social, Mobile Analytics and Cloud organized by SCAD Institute of technology, Palladam, Tamil Nadu, India during 11/11/2021 to 13/11/2021.

4. Ch. Harsha Vardhan, P. Venkata Sushma, V. Kedharnath, T. Bhargavi, Dr. Mahammad Firose Shaik presented a paper on "A Survey on Wireless Body Area Network Implementation Simulators" in International Conference on Advances in Computer Engineering & Communication Technology (ICACET-2021) organized by Aditya College of Engineering and Technology, Kakinada during 22/10/2021 to 23/10/2021.
5. N. Swathi, Inakoti Ramesh Raja, Mahammad Firose Shaik, Naga Lakshmi Harisha A, presented a paper on "Post processing Multipath error alleviation method using Dual frequency GPS receiver observables," in International Conference on Advances in Computer Engineering & Communication Technology (ICACET-2021) organized by Aditya College of Engineering and Technology, Kakinada during 22/10/2021 to 23/10/2021.
6. M. Kranthi, Inakoti Ramesh Raja, Mahammad Firose Shaik, N Swathi, presented a paper on "Smartcane: Hazards detection and Alerting Visually Impaired with Emergency Communication System to unite Custodian", in International Conference on Advances in Computer Engineering & Communication Technologies, (ICACET-2021) organized by Aditya College of Engineering and Technology, Kakinada during 22/10/2021 to 23/10/2021.
7. P. Durgaprasadarao presented a paper on "Implementation of Electronic Devices of C-MOS Full Adder in Low Power VLSI Circuits" in International Conference on Applied Mathematics, Modelling and Simulation in Engineering (AMSE) organized by Stanley College of Engineering and Technology for Women, Hyderabad, Telangana during 15/09/2021 to 16/09/2021. DOI: 10.1088/1742-6596/2089//1/012081.
8. M. Srinivas, Dr. K.V.Dayasagar presented a paper on "Analysis on Power Gating Circuits Based Low Power VLSI Circuits", in International Conference on Applied Mathematics, Modelling and Simulation in Engineering (AMSE) organized by Stanley College of Engineering and Technology for Women, Hyderabad, Telangana during 15/09/2021 to 16/09/2021. DOI:10.1088/1742-6596/2089//1/012080.

PAPERS REVIEWED BY FACULTY

1. Dr.Md.Firose Shaik, Assistant Professor, EIE reviewed a paper titled "Contextual features and optimal Hierarchical Attention Networks for sentiment classification under data streaming environment" for the SCIE and SCOPUS indexed journal "Ad Hoc & Sensor Wireless Networks" on 20th November 2021.
2. P. Srinivas, Associate Professor, EIE reviewed a paper titled "Evaluation of Robust PID Dead-Time Compensation Controller based on Evolutionary Computation Method" for the SCIE and SCOPUS indexed journal "Automatika: Journal for Control, Measurement, Electronics, Computing and Communications" on 18th August 2021.

FACULTY PARTICIPATION IN FDP'S

1. Dr. Swathi Nadipineni and Kranthi Madala attended six days FDP on "Recent Trends in Embedded Systems and IoT" organized by Department of ECS, KLEF, Andhra Pradesh from 29/11/2021 to 04/12/2021.
2. Guvvala Ramya Sri attended five days FDP on "Soft Computing and its Application in Electromagnetics" organized by Indian Institute of Information Technology Ranchi, New Delhi from 23/11/2021 to 27/11/2021.
3. Paruchuri Srinivas attended 30 days FDP on "Renewable Energy" organized by APSSDC & PANTECH e-Learning Pvt. Ltd, Chennai, Andhra Pradesh from 17/10/2021 to 16/11/2021.
4. Dr.Sumalatha Akunuri attended two weeks FDP on "Machine Learning for signal Processing" organized by E&ICT Academy, NIT Warangal & Lendi Institute of Engineering and Technology, Vijayanagaram from 25/10/2021 to 05/11/2021.
5. Dr. CSS Anupama attended 3 days FDP on "Artificial Intelligence" organized by Saveetha School of Engineering, Tamil Nadu from 28/10/2021 to 30/10/2021.
6. Jayalakshmi Chandra attended one week FDP on "Fundamentals and Applications of Photonic Crystals and Metamaterials" organized by Indian Institute of Information Technology, Allahabad from 04/10/2021 to 08/10/2021.
7. Dr.Sumalatha Akunuri Successfully completed FDP in the domain of Automation-Basics of HMI & Networking conducted by APSSDC from 27/09/2021 to 01/10/2021 at VRSEC (COE).
8. Dr.Sumalatha Akunuri Successfully completed FDP in the domain of Automation-Basics of SCADA conducted by APSSDC from 27/09/2021 to 01/10/2021 at VRSEC (COE).

9. Dr. Sumalatha Akunuri Successfully completed FDP in the domain of Automation-Basics of PLC conducted by APSSDC from 20/09/2021 to 25/09/2021 at VRSEC (COE).
10. K.Umamaheswari and Kranthi Madala attended one week FDP on "IoT Framework Development for Agriculture Sector" organized by Lal BahadurShastri College of Engineering, Kasaragod, Kerala from 06/09/2021 to 10/09/2021.
11. Dr.Sumalatha Akunuri attended five days FDP on "Industrial Applications of Machine Learning and Artificial Intelligence" organized by Manipal University, Jaipur from 06/09/2021 to 10/09/2021.
12. Dr.Sumalatha Akunuri attended five days FDP on "Emerging Materials, Sensors and Devices for IoT and Industry 4.0" organized by at C.V. Raman Global University, Bhubaneswar from 23/08/2021 to 27/08/2021.
13. Paruchuri Srinivas and Korupu Vijaya Lakshmi attended five days ATAL FDP on "Recent Trends in Control System Engineering" organized by Chatrapati Shivaji Institute of Technology, Durg, Chhattisgarh from 23/08/2021 to 27/08/2021.
14. K.Prasanti attended one week FDP on "Fabrication and Characteristics of thin films for future technological applications" organized by at National Institute of Engineering, from 16/08/2021 to 20/08/2021.
15. Kalpana Seelam attended one week FDP on "Nano sensors and Devices" organized by National Institute of Teachers Training, Chandigarh from 02/08/2021 to 06/08/2021.
16. Paruchuri Srinivas and Korupu Vijaya Lakshmi attended five days ATAL FDP on "Modern Simulation Techniques for Engineering Research" organized by Kamla Nehru Institute of Technology, Sultanpur, Uttar Pradesh from 26/07/2021 to 30/07/2021.

WORKSHOPS ATTENDED BY FACULTY

1. P. Sushma Chowdary attended one day workshop on "Research Paper Publications" organized by V R Siddhartha Engineering College, Andhra Pradesh on 11/12/2021.
2. Dr. CSS Anupama, P. Sushma Chowdary, Dr.N.Swathi and Dr.Sumalatha Akunuri attended one day workshop on "Improving Institute Industry Interaction (III) and Consultancy" organized by Dept. of CE, V R Siddhartha Engineering College, Andhra Pradesh on 13/11/2021.

ONLINE SHORT-TERM TRAINING COURSES ATTENDED BY FACULTY

1. Dr. Swathi Nadipineni, Dr.Sumalatha Akunuri, Jayalakshmi Chandra and K. Umamaheswari attended six days STTP on "Trends and challenges in Medical Image Analysis through deep learning algorithm, Phase-IV" organized by Department of EIE, V R Siddhartha Engineering College, Andhra Pradesh from 13/09/2021 to 18/09/2021.
2. Dr. Swathi Nadipineni and Jayalakshmi Chandra attended six days STTP on "Trends and challenges in Medical Image Analysis through deep learning algorithm, Phase-III" organized by Department of EIE, V R Siddhartha Engineering College, Andhra Pradesh from 23/08/2021 to 28/08/2021.

OTHER TRAINING COURSES/SUMMER SCHOOL ATTENDED BY FACULTY

1. Dr. Sumalatha Akunuri attended one day training on "An Introduction to Peer Review" organized by Web of Science Academy on 22/12/2021.
2. Dr. CSS Anupama attended two days training on "International Conclave On "Atmanirbhar Bharat - Role of New Education Policy"" organised by V.R.Siddhartha Engineering College, Andhra Pradesh from 04/12/2021 to 05/12/2021.
3. Dr. Swathi Nadipineni attended four weeks training program on "Industrial Automation Based Professional Training Program" organized by Center of Excellence, National Instruments Innovation Center and ITS Engineering College, Greater Noida from 01/11/2021 to 30/11/2021.
4. Dr.Sumalatha Akunuri attended two days training on "iQ-F PLC Course" organized by CVR College of Engineering, Telangana from 28/10/2021 to 29/10/2021.
5. Dr. CSS Anupama attended one day training on "Artificial Intelligence for Software Analytics" organized by Saveetha School of Engineering, Tamil Nadu on 22/10/2021.
6. K. Umamaheswari and Kancharla Niharika attended two-week Summer School on "Artificial Intelligence in Remote Sensing Applications" organized by V R Siddhartha Engineering College, Vijayawada from 27/09/2021 to 08/10/2021.
7. K. Prasanti attended 30 days online training on "Innovation Ambassador Training" conducted by MOE's Innovation cell & AICTE during 30/06/2021 to 30/07/2021.

NPTEL COURSES COMPLETED BY FACULTY

1. Dr.Sumalatha Akunuri completed an eight weeks course on "Sustainability through Green Manufacturing: An Applied Approach" organized by IIT Kanpur during September to October 2021.
2. P.Srinivas, K. Vijaya Lakshmi, S.Kalpana and K.Umamaheswari completed an eight weeks course on "Design for Internet of Things" organized by IISc Bangalore during July to September 2021.

SEMINARS/WEBINARS/GUEST LECTURES ATTENDED BY FACULTY

1. Kalpana Seelam attended one day seminar on "Tips and Tricks on Writing Research Articles for Journals" organized by Centre for Research, Ph.D. Programme, Bangalore Kengeri Campus, Bangalore on 18/12/2021.
2. Dr. Sumalatha Akunuri attended one day guest lecture on "Intelligent IoT and its applications" organized by V R Siddhartha Engineering College, Andhra Pradesh on 11/12/2021.
3. Dr. Sumalatha Akunuri attended one day seminar on "Artificial Intelligence for Software Analytics" organized by Saveetha School of Engineering, Tamil Nadu on 22/10/2021.

STUDENT ACHIEVEMENTS

- M. Parthive (198W1A1047) and S. Vijaya Sai Dinesh (198W1A1067) of 3/4 EIE obtained copy rights under unpublished category for his start-up named "VERLITO" on 12th October 2021.

STUDENT PARTICIPATION

- G. Balaji Prabhakara Sai Phanendra, P.Vijay Kumar, Ch.Srividya, P. Karthik, V. Sateesh and G. Bala Venkata Subramanyam participated in a "Mekeathon 2.0" conducted by Skill Development and Incubation Centre, JNTUA, Ananthapuram on 02/10/2021.

STUDENT PUBLICATIONS

1. L. Hemanth and P.Srinivas, "Literature Survey on Autonomous Rover", Nat. Volatiles & Essent. Oils, 2021; Vol. 8, Issue. 5, pg. 1554 – 1561.
2. Phanindra B., Srinivas P., Lakshmi K.V. (2022) "Quanser QUBE Twinning", Recent Advances in Manufacturing, Automation, Design and Energy Technologies, Lecture Notes in Mechanical Engineering. Springer, Singapore. https://doi.org/10.1007/978-981-16-4222-7_43.
3. L. Hemanth presented a paper on "Implementation of Autonomous Rover" in International Conference on Future Technologies in Manufacturing, Automation, Design and Energy (ICOFT 2021) organized by National Institute of Technology Puducherry during 16/12/2021 to 18/12/2021.
4. E. Sai Bhavinya presented a paper on "A Multipurpose AgriBot" in International Conference on Future Technologies in Manufacturing, Automation, Design and Energy (ICOFT 2021) organized by National Institute of Technology Puducherry during 16/12/2021 to 18/12/2021.
5. Ch. Harsha Vardhan, P. Venkata Sushma, V. Kedharnath and T. Bhargavi presented a paper on "A Survey on Wireless Body Area Network Implementation Simulators" in International Conference on Advances in Computer Engineering & Communication Technology (ICACET-2021) organized by Aditya College of Engineering and Technology, Kakinada during 22/10/2021 to 23/10/2021.

Placements during A.Y. 2021-2022 till December 2021

A total of 56 students of 4/4 B.Tech. are placed in software and hardware companies like TCS Ninja, MU Sigma, Wipro, Cognizant, Accenture, Hexaware and Blauplug Innovation Pvt. Ltd. etc., during Academic Year 2021-2022.

S.NO	NAME	ROLL NUMBER	COMPANY	PAY PACKAGE
1.	ADDAGARLA SNEHAJA	188W1A1001	MU SIGMA	6 LPA
2.	BACCHU SAI SAHITHI	188W1A1003	MU SIGMA	6 LPA
3.	SYED VASIM FATHIMA	188W1A1045	MU SIGMA	6 LPA
4.	BANDI SAIHASA	188W1A1054	MU SIGMA	6 LPA
5.	SAYANA TEJASREE	188W1A1089	MU SIGMA	6 LPA
6.	BINDU SRI PONAMALA	188W1A1037	ACCENTURE	4.5 LPA
7.	NIRMAL KUMAR PASAM	188W1A1035	ACCENTURE	4.5 LPA
8.	NANDINI YARRAMREDDY	188W1A1050	ACCENTURE	4.5 LPA
9.	NAGA PRANATHI NIMMAGADDA	188W1A1081	ACCENTURE	4.5 LPA
10.	SRI AISWARYA VALLIKA AMBATIPUDI	188W1A1052	COGNIZANT GENC ELEVATE	4.2 LPA
11.	NAGA PRANATHI NIMMAGADDA	188W1A1081	COGNIZANT GENC ELEVATE	4.2 LPA
12.	SNEHAJA ADDAGARLA	188W1A1001	COGNIZANT GENC ELEVATE	4 LPA
13.	SURYANADH DARA	188W1A1011	COGNIZANT GENC ELEVATE	4 LPA
14.	G BALA VENKATA SUBRAHMANYAM	188W1A1014	COGNIZANT GENC ELEVATE	4 LPA
15.	SOWJANYA RAYALA	188W1A1039	COGNIZANT GENC ELEVATE	4 LPA
16.	VASIM FATHIMA SYED	188W1A1045	COGNIZANT GENC ELEVATE	4 LPA
17.	KEERTHANA CHERUKURI	188W1A1059	COGNIZANT GENC ELEVATE	4 LPA
18.	SABARISH KAJJAYAM	188W1A1068	COGNIZANT GENC ELEVATE	4 LPA
19.	SAI DEEPAK RAVALA	188W1A1086	COGNIZANT GENC ELEVATE	4 LPA
20.	FATHEMA TASNEEM SHAIK	188W1A1091	COGNIZANT GENC ELEVATE	4 LPA
21.	SRIVIDYA CHERUVU	188W1A10A0	COGNIZANT GENC ELEVATE	4 LPA
22.	PRASANTH YERRAVARAPU	198W5A1027	COGNIZANT GENC ELEVATE	4 LPA
23.	SANKARANARAYAYAN ANIRUDH S	188W1A1090	CAPGEMINI	4 LPA
24.	SNEHAJA ADDAGARLA	188W1A1001	TCS NINJA	3.96 LPA
25.	PAVANI KATTA	188W1A1019	TCS NINJA	3.96 LPA
26.	VASIM FATHIMA SYED	188W1A1045	TCS NINJA	3.96 LPA
27.	SRI AISWARYA VALLIKA AMBATIPUDI	188W1A1052	TCS NINJA	3.96 LPA
28.	SAI HASA BANDI	188W1A1054	TCS NINJA	3.96 LPA
29.	LOKESWARA RAO DHARMANA	188W1A1062	TCS NINJA	3.96 LPA
30.	FATHEMA TASNEEM SHAIK	188W1A1091	TCS NINJA	3.96 LPA
31.	PAVAN SAI PADALA	198W5A1022	TCS NINJA	3.96 LPA
32.	V VENKATA KRISHNA KUMAR	188W1A1098	TCS NINJA	3.96 LPA
33.	SAI SAHITHI BACCHU	188W1A1003	WIPRO	3.5 LPA
34.	CHANAMOLU SAI KRISHNA	188W1A1008	WIPRO	3.5 LPA
35.	BALA VENKATA SUBRAHMANYAM G	188W1A1014	WIPRO	3.5 LPA
36.	MOUNIKA IKKURTHI	188W1A1015	WIPRO	3.5 LPA
37.	ANJALI PANCHAKARLA	188W1A1034	WIPRO	3.5 LPA
38.	BINDHU MADHURI SAREDDY	188W1A1041	WIPRO	3.5 LPA
39.	INDRA SAI SRUJAN TALLURI	188W1A1046	WIPRO	3.5 LPA
40.	JAGADEESHWARA PHANI YANNAM	188W1A1049	WIPRO	3.5 LPA
41.	KARTHIK MURTHY KOTHA	188W1A1073	WIPRO	3.5 LPA
42.	VENKATA SUSHMA PAMIDI	188W1A1083	WIPRO	3.5 LPA
43.	TEJASREE SAYANA	188W1A1089	WIPRO	3.5 LPA
44.	GOPICHAND TRIPURANENI	188W1A1095	WIPRO	3.5 LPA
45.	UPENDRA SAI KOMMINENI	188W1A1022	HEXAWARE	3.5 LPA
46.	MOUNIKA RAVIPATI	188W1A1038	HEXAWARE	3.5 LPA
47.	LAKSHMI PRASANNA THIMMISSETTY	188W1A1048	HEXAWARE	3.5 LPA
48.	MOUNIKA RAVIPATI	188W1A1038	WIPRO	3.5 LPA
49.	ADUSUMALLI RAMU	188W1A1002	WIPRO	3.5 LPA
50.	DARA SURYANADH	188W1A1011	WIPRO	3.5 LPA
51.	PASAM NIRMAL KUMAR	188W1A1035	WIPRO	3.5 LPA
52.	CHEEPILLA KANTHI KIRAN SAI	188W1A1057	WIPRO	3.5 LPA
53.	MALIREDDY SATYA SIDHESHWAR	188W1A1076	WIPRO	3.5 LPA
54.	SIDDHARTHA VARMA PAKALAPATI	188W1A1082	QUEST GLOBAL	3.25 LPA
55.	BALAJIPRABHAKARASAI PHANEENDRAGADIYARAM	188W1A1012	BLAUPUG INNOVATION PVT. LTD.	3 LPA
56.	VIJAY KUMAR PETTA	188W1A1099	BLAUPUG INNOVATION PVT. LTD.	3 LPA