METHODIST

COLLEGE OF ENGINEERING & TECHNOLOGY OU

TECH TOMMOROW

MAGAZINE 2022-23



CSE

ANNUAL REPORT 2022


Students placed companies
HCL
Technologies
tcs
TATA
CONSULTANCY
SERVICES
DELL
EMC²
Mu Sigma
Tech
Mahindra
IBM
STIC Soft
When you need the results

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About the College

GLIMPSE OF THE COLLEGE

Methodist College of Engineering & Technology is a Non-Minority Educational institution, established in the year 2008, over 6.53 acre sprawling campus, situated at Abides, in the heart of the city of pearls, Hyderabad (Capital city of Telangana state). The college is well connected by public transport from every corner of the city. MCET is affiliated to Osmania University at the state level and with AICTE in the Central level.

Methodist College of Engineering and Technology strives towards excellence by imparting essential technical skills as well as a holistic approach towards grooming the students into responsible, worthy citizens of the future.

Life in Methodist is not just limited to the classroom-teaching, but spins beyond the textbooks to develop character and thus mould total the personality of the students to carve a niche for themselves in the society.

The ultimate goal of the Methodist College of Engineering and Technology is to educate and graduate individuals who possess the technical and social competence and confidence to succeed in professional practice and advanced education, to be lifelong learners, and to exercise responsible citizenship.

About the Department

GLIMPSE OF THE DEPARTMENT

The Department was established in the year 2008 with an intake of60 and subsequently enhanced to 120 in 2010. The present student strength is 300+ and faculty strength is 29. The department constitutes a group of energetic, experienced and well qualified faculty from industry and academia. The department houses state-of- the laboratories providing hands-on training and thus encouraging them to build major and minor projects. The alumni of the departmentare well placed in core companies and MNCs.

The department instils quality education with holistic development. The students are encouraged to train and update their technical skills through various in-house trainings, knowledge transfer workshops, value added courses and project exhibitions. They are motivated to improve their communication & written skills through special trainings,to participate in extra-curricular activities, sports etc. The students are continuously evaluated through internals and quizzes. The slow learners are monitored with much more care and hence are upliftedtowards betterment.

The department emphasizes a student – centric and friendly learning environment by systematically balancing academics and activities. The Faculties and students always work in tandem in organizing the various college level activities and technical fests. The relentless efforts of the faculty have helped the department in earning a good name & fame in a short span of time.

Vision & Mission

CSE DEPARTMENT

OUR VISION

To become a leader in providing Computer Science and Engineering education with emphasis on knowledge and innovation.

OUR MISSION

To offer flexible programs of study with collaborations to suit industry needs.

To provide quality education and training through novel pedagogical practices.

To expedite high performance of excellence in teaching, research and innovations.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

CSE DEPARTMENT

After 3-5 years of graduation, the graduates will be able to

PEO1: Apply technical concepts, Analyse, synthesize data to Design and create novel products and solutions for the real life problems.

PEO2: Apply the knowledge of Computer Science Engineering to pursue higher education with due consideration to environment and society.

PEO3: Promote collaborative learning and spirit of team work through multidisciplinary projects

PEO4: Engage in life-long learning and develop entrepreneurial skills.

PROGRAM OUTCOMES (POs)

CSE DEPARTMENT

Engineering Graduates will be able to:

PO1. Engineering knowledge: Apply the basic knowledge of mathematics, science and engineering fundamentals along with the specialized knowledge of mechanical engineering to understand complex engineering problems.

PO2. Problem analysis: Identify, formulate, design and analyze complex mechanical engineering problems using knowledge of science and engineering.

PO3. Design/development of solutions: Develop solutions for complex engineering problems, design and develop system components or processes that meet the specified needs with appropriate consideration of the public health and safety, and the cultural, societal, and environmental considerations.

PO4. Conduct investigations of complex problems: Formulate engineering problems, conduct investigations and solve using research-based knowledge.

PO5. Modern tool usage: Use the modern engineering skills, techniques and tools that include IT tools necessary for mechanical engineering practice.

PO6. The engineer and society: Apply the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7. 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.

PO8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities during professional practice.

PO9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PROGRAM OUTCOMES (POs)

CSE DEPARTMENT

PO10. Communication: Communicate effectively on complex engineering activities to various groups, ability to write effective reports and make effective presentations.

PO11. Project management and finance: Demonstrate and apply the knowledge to understand the management principles and financial aspects in multidisciplinary environments.

PO12. 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.

PROGRAM SPECIFIC OUTCOMES(PSOs)

CSE DEPARTMENT



At the end of 4 years, Computer Science and Engineering graduates at MCET will be able to:

PSO1: Apply the knowledge of Computer Science and Engineering in various domains like networking and data mining to manage projects in multidisciplinary environments.

PSO2: Develop software applications with open-ended programming environments.

PSO3: Design and develop solutions by following standard software engineering principles and implement by using suitable programming languages and platforms.

Message from the Head of the Department

CSE DEPARTMENT



It gives me immense pleasure to express my views on the release of departmental magazine. As you scan through the pages, it will enlighten you with the important milestones that department has achieved this year. Besides, our budding talents have expressed their thoughts, ideas, hopes, feelings, aspirations and convictions in a creative way. The Faculty members are sent to seminars, workshops and Summer schools to improve the skills required. The students and staff are encouraged to present papers in Conferences and they are bringing laurels to the college.

This magazine should be a good source of guidance for faculty and coming batches of students in choosing activities of their choice in their future for building their carrier. The Academic activity is continuously geared up and monitored to cope-up with emerging trends of technological development and innovations. With this spirit and tempo being maintained, I am sure the College is going to occupy noticeable place among the technical intuitions of India. I am confident that due to decentralization of the college activities into the departmental level the students of mohammed uzair family will get exposure to academic and professional fields which will leave a mark of their services, wherever they go, by exhibiting their sound professional knowledge, unimpeachable character, sense of discipline and commitment.

-Dr Lavanya Pamulaparthy

Prof & Head,CSE,

MCET

Glimpse of the Year 2022-23

THE YEAR AS IT HAPPENED

1. Achievements

- The Department of CSE is accredited with NBA for three years from 2021.





- Center for Artificial Intelligence Lab was inaugurated by Prof D Ravinder - Vice Chancellor of Osmania University, Hyderabad; Guest of Honor Prof P V Sudha - Director, CoE, AI & ML, under RUSA 2.0, Dean, Faculty of Informatics at Osmania University, Hyderabad and Dr Lavanya Pamulaparthy - Prof & Head, CSE, MCET on December 3rd 2022.

- The department has set up SWAYAM - NPTEL local chapter in collaboration with MHRD, Govt of India.

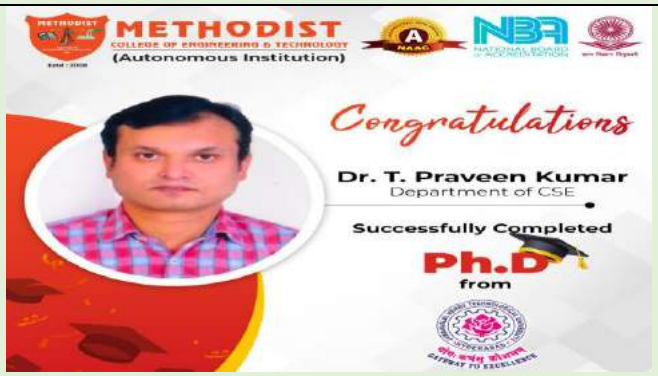
Identified as an ACADEMIC CENTER for Promoting the learning and usage of Free & Open-Source Software (FOSS), by SPOKEN TUTORIAL, IIT MUMBAI.

- **Dr. Lavanya Pamulaparty is SPOC (Single Point of Contact) for the SWAYAM- NPTEL local chapter.**
- **Certification of Appreciation awarded to Dr. Lavanya Pamulaparty** for her Instrumental role in making the **Coursera for Corona Virys (C4CV) initiative a grand success.**
- **The Department has been sanctioned an amount of Rs.1,00,000(1 Lakh) towards a project under the SCHEME FOR PROMOTING INTEREST, CREATIVITY AND ETHICS(SPICES) among the students by AICTE.**
- **Dr. T. Praveen Kumar is appointed as Adjunct Faculty at BITS Pilani, Hyderabad.**
- **Dr.T.PRAVEEN KUMAR, Dr.U.MOULALI received appreciation from IIT Mumbai for their outstanding contribution towards using ICT-based teaching and learning methodology.**





- **Dr.T.Praveen Kumar is SPOC (Single Point of Contact) for Spoken Tutorial, IIT Bombay.**
- **Research Review Meeting for Dr. T. Praveen Kumar, Mr. KrishnaMurthy is successfully completed on 28th June 2022.**
- **Mrs.Unnati Khanapurkar AND Er.Sandeep Ravikanti has been awarded as "Expert Level Instructor excellence" in recognition to outstanding contributions to CISCO Networking Academy.**

Ph.D. awarded to Dr.Saritha from GITAM University entitled " A Novel Design of Chaapche and Wolf Based Wide Dancing System Techniques to Enhance the Security for the Hadoop Application" in Bigdata.	
Ph.D. awarded to Dr. T. Praveen Kumar from JNTU University, Hyderabad entitled ".	

- "New computing facility and incubation center for advanced and research" labs inaugurated by Dr.P.LaxmiNarayana, Registrar OU, Hyderabad on 3rd July 2021.
- MS Teams for Digital Learning, Hireme online tolls for the whole college for conducting online classes and examinations.
- Er. Sandeep Ravikanti successfully achieved instructor-level credential for completing the DevNet Associate course, conducted by CISCO Networking Academy.
- The MOUs of the Departments

S. No	Name of Organization	Location
1	Osmania Technology Business Incubator (OTBI)	Hyderabad
2	AI-SHALA Technologies Pvt. Ltd.	New Delhi
3	Sales force	Hyderabad
4	Robotic Process Automation	Hyderabad
3	Centre of Academic Excellence (Dell EMC)	Hyderabad
4	Cisco Networking Academy (CISCO)	Hyderabad

5	Oracle Workforce Development (OWFD)	Hyderabad
6	Computer Society of India (CSI)	Hyderabad
7	ICT Academy (ICT)	Chennai
8	Spoken Tutorials (IIT Mumbai)	Mumbai
9	Telangana Academy for Skill and Knowledge (TASK)	Hyderabad
10	SUSI	Hyderabad

2.Publications of Faculty

Journal Publications

1. Dr. Diana Moses published paper on "Frequency Domain Feature Statistics for Cardiovascular Disease Diagnosis on Low-computational devices" in Grenze International Journal of Engineering and Technology (GIJET), JAN 2022 with **ISSN / ISBN No:** 2395-5295.
2. Dr. Diana Moses along with Dr. M Sharada Varalakshmi published paper on "A Cyber Physical System Enabled Intelligent Farming System with Artificial Intelligence, Machine Learning and Cloud Computing" in Grenze International Journal of Engineering and Technology (GIJET), JAN 2022 with **ISSN / ISBN No:** 2395-5295.
3. Dr.G.Saritha published paper on "Design of ChaApache framework for securing Hadoop application in big data" in Multimedia Tools and Applications, with **ISSN / ISBN No:** 11042-022-13944-3.
4. Dr. M Sharada Varalakshmi published paper on "A Secure Voting System Using Iris Recognition" in Grenze International Journal of Engineering and Technology (GIJET), JAN 2022 with **ISSN / ISBN No:** 2395-5295.
5. Dr. M Sharada Varalakshmi published paper on "Hrypton:Password Manager App Built Using SHA-256 Cryptographic Hash Function" in Grenze International Journal of Engineering and Technology (GIJET), JAN 2022 with **ISSN / ISBN No:** 2395-5295.

Conference publications

1. Dr. P.Lavanya published paper on "A Novel Web Applications Of Product Recommender System based on Sentiment Analysis" in International Conference on GIJET at Methodist College of Engineering and Technology, Hyderabad,2023.

2. Dr. Diana Moses, T.Praveen Kumar, Dr.Sharada Varalakshmi, Dr P.Lavnya published paper on "A Cyber Physical System Enabled Intelligent Farming System with Artificial Intelligence, Machine Learning and Cloud Computing" in International Conference on GIJET at Methodist College of Engineering and Technology, Hyderabad,2023.
3. Dr.Syed Azahad, Mr.V.Venkat Ram Mr.M.V.D.S.Krishna Murthypublished paper on "A Deep Exposition of data science and its applications" in International Conference on GIJET at Methodist College of Engineering and Technology, Hyderabad,2023.
4. Dr. Syed Azahad published paper on "A Deep Exposition of GAN and its applications" in Fourth International Conference on Innovation in Engineering Sciences (ICIES), 2023.
5. Dr. Shaik Khaleel Ahamed published paper on "Automated Deep Learning with Wavelet Neural Network based Rice Plant Classification" in International Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT), IEEE Xplore, 2023.
6. Dr.U.Moulali published paper on "Implementation of Kernels, Hybridization, And Optimizers to Enhance Svm Classifier Accuracy" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.
7. Dr.U.Moulali published paper on "Analysis of Prediction Algorithm for recognitions of skin disease report in Hyderabad city" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.
8. Dr Diana Moses published paper on "Frequency Domain Feature Statistics for Cardiovascular Disease Diagnosis on Low-computational devices" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.
9. Dr Diana Moses published paper on "A Cyber Physical System Enabled Intelligent Farming System with Artificial Intelligence, Machine Learning and Cloud Computing" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.
10. Deepthi Joshi published paper on "An Efficient Approach for Identification of copy-Move Image Forgery using SURF and SIFT based Techniques" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.

11. Dr.G.Saritha published paper on "Scarlett" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.
12. Dr. M Sharada Varalakshmi published paper on "A Secure Voting System Using Iris Recognition" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.
13. Dr. M Sharada Varalakshmi published paper on the "Hrypton:Password Manager App Built Using SHA-256 Cryptographic Hash Function" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.
14. Dr. M Sharada Varalakshmi published paper on "A Cyber Physical System Enabled Intelligent Farming System with Artificial Intelligence, Machine Learning and Cloud Computing" in International Conference on Recent Advancements in Artificial Intelligence and Soft Computing (ICAISC) ,2022.

Inventions by Faculty

1. Patent rights on Deutsches Patents copyright for "an IoT-based autonomous robot monitoring system" from 2022 to 23.
    1. Dr. U.Moulali
    2. Dr. Shruthi SK
    3. Dr. Khaleel Ahmed
    4. Mr. Shaik Rasool
    5. Mrs. Vasavi Stavanthi
    6. Mrs. Deepthi Joshi
2. Dr.Diana Moses has Patent rights on "an Indian patent granted for a multi-use agricultural machine for seeding, ploughing, and pesticide spraying" from 2022 to 2023.
3. Dr. Khaleel Ahamed has Patent rights on "German Patent Granted on Smart and Compact Television Touch Screen Remote Control" from 2022 to 2023.
4. Dr. M Sharada Varalakshmi has Patent rights on "A **Computer System Based On Radio Communication Technology and Method Thereof**" from 2022 to 2023.

Book Publications by Faculty

1. In 2023, Bonfrig Publishers published Dr. Diana Moses' book "Introduction to Data Science" and it is ISBN978-93-92537-25-7.



2. In 2023, Independently published Dr.P.Lavanyas' book "Novel Near Duplicate Document Detection Algorithms for Web Applications" and it is ISBN 979-8851423260.
3. In 2023, Independently published Dr.P.Lavanyas' book "SUSTAINABILITY IN INDUSTAY 5.O THEORY AND APPLICATIONS" and it is ISBN 978-1032582016.
4. In 2023, Independently published Dr. M.SharadaVaralakshmi s' book "A Multilevel Security Framework for Cyber-Physical System" and it is ISBN 979-8851758836.
5. In 2023, Independently published Dr. T.Praveen Kumar s' book "Multimodel Aspect-Based Sentiment Analysis" and it is ISBN 979-8851173325.
6. In 2023, ICAP Publishers published Dr. U. Moulali s' book "Foundations of Data Science" and it is ISBN 978-81-964739-6-9.

Book Chapters by Faculty

1. In 2023, Springer published D.Rajshekar s' book Chapters of "A Tuned Stacking Algorithm to detect skin cancer using Multi Classification Algorithm" and it is ISBN 978-981-19-9989-5_8.

Conferences and Workshops organized

1. The Department of CSE organized an International Conference on "Recent Advancements in Artificial Intelligence and Soft Computing" on 2nd and 3rd December 2022.







2. Department of CSE organized Google Cloud Career Practitioner Campaign Session from 4th November to 14th November 2022, organized by the Google Developer Student Club of the Department of Computer Science where the Cloud & DevOps team made sure to solve the queries of all the attendees.
3. Department of CSE organized FDP on Machine Learning Deep Learning and Computer Vision in association with NITW from 26th September 2022 to 30th September 2022.
4. Department of CSE-Bytes Club organized two-day hands-on workshop on python programming on 21st and 22nd Oct 2022.
5. Department of CSE organized "Methric Utsav 2023" from 27th April 2023 to 29th April 2023.



6. The Department of CSE organized a Session on "Artificial Intelligence and its applications" by professor T.V. Vijay Kumar, Dean, JNU on 21st January 2023.

FDPs/STTPs/workshops Attended by Faculty

FDPs

1. Dr. Shaik Khaleel Ahamed attended FDP on "Blockchain Technology and Applications" from 2nd to 6th January 2023.
2. Shaik Rasool attended FDP on "Blockchain Technology and Applications" from 2nd to 6th January 2023.
3. K Keerthi attended FDP on "Data Science for Engineers" from 23rd to 28th January 2023.
4. K Keerthi attended FDP on "Natural Language Processing (NLP)" from 13th to 17th February 2023.
5. Dr Diana Moses attended FDP on "Natural Language Processing (NLP)" from 13th to 17th February 2023.
6. Dr. M Sharada Varalakshmi attended FDP on "Natural Language Processing (NLP)" from 13th to 17th February 2023.
7. Shaik Rasool attended FDP on "Machine Learning in Big Data Analytics, Principles, Techniques and Challenges" from 13th

to 18thFebruary, 2023.

8. Shaik Rasool attended FDP on "Advanced Excel with Data Visualization" from 13th to 17th February 2023.
9. Dr. M Sharada Varalakshmi attended FDP on "Art of Writing successful research proposal to identify funding agencies" from 18th February, 2023.
10. Vasavi sravanthi B attended FDP on "Art of Writing successful research proposal identify to identify funding agencies" from 17th February, 2023.
11. Vasavi sravanthi B attended FDP on "Cyber Security" from 20th to 24th February, 2023.
12. Shaik Rasool attended FDP on "Cyber Security" from 20th to 24th February, 2023.
13. Deepthi Joshi attended FDP on "Cyber Security" from 20th to 24th February, 2023.
14. Deepthi Joshi attended FDP on "IOT & Drone" from 27th February to 4th March 2023.
15. Shaik Rasool attended FDP on "IOT & Drone" from 27th February to 4th March 2023.
16. Er Sandeep Ravikanti attended FDP on "CISCO Netacad Conference 2022" from 27th to 28th February 2023.
17. Dr. Syed Azahad attended FDP on "Statistical Analysis Using Python" from 6th to 11th March 2023.
18. Shaik Rasool attended FDP on "Statistical Analysis Using Python" from 6th to 11th March 2023.
19. Vasavi sravanthi B attended FDP on "Statistical Analysis Using Python" from 6th to 11th March 2023.
20. Vasavi sravanthi B attended Webinar on "NEP-2020 Implementation

Plan: Integrated Higher Education System" on 13th March 2023.

21. Shaik Rasool attended FDP on "Intellectual property Rights and IP management for start-up" on 24th March 2023.
22. Vasavi sravanthi B attended FDP on "Emotional Intelligence in the Educational System" on 2nd April 23.
23. Deepthi Joshi attended FDP on "National Institute of Technology, A.P" on 24th April 2023.
24. Shaik Rasool attended FDP on "Recent Advances in Data Science, Data Analytics and Cyber Security" from 1st March 2023 to 5th March 2023.
25. Dr.Shruthi SK attended FDP on "Python Programming Power BI and Tableau for AI" from 29th May to 2nd June 2023.
26. Vasavi Sravanthi B attended FDP on "Emerging Technologies" from 17th to 30th November 2023.
27. Shaik Rasool attended FDP on "STTP on Cyber Security" from 16th May to 20th May 2022.
28. Shaik Rasool attended FDP on "Recent Trends in IoT" from 6th to 10th June 2022.
29. Shaik Rasool attended FDP on "Ethical Hacking" from 8th to 13th August 2022.
30. Shaik Rasool attended FDP on "Amazon Web Services" from 22nd to 27th August 2022.
31. Dr.Shruthi SK attended FDP on "Machine Learning Deep Learning and Computer Vision" from 26th to 30th September 2022.
32. Dr Diana Moses attended FDP on "Machine Learning Deep Learning and Computer Vision" from 26th to 30th September 2022.
33. Shaik Rasool attended FDP on "Machine Learning Deep Learning and Computer Vision" from 26th to 30th September 2022.

34. Dr. Shaik Khaleel Ahamed attended FDP on "Artificial Intelligence and Cloud Services" from 31st October to 4th November 2022.
35. Deepthi Joshi attended FDP on "Artificial Intelligence and Cloud Services" from 31st October to 4th November 2022.
36. Er Sandeep Ravikanti attended FDP on "FUSION 2022" on 15th Dec 2022.
37. Deepthi Joshi attended FDP on "Societal Applications of Machine Learning" from 26th to 30th December 2022.

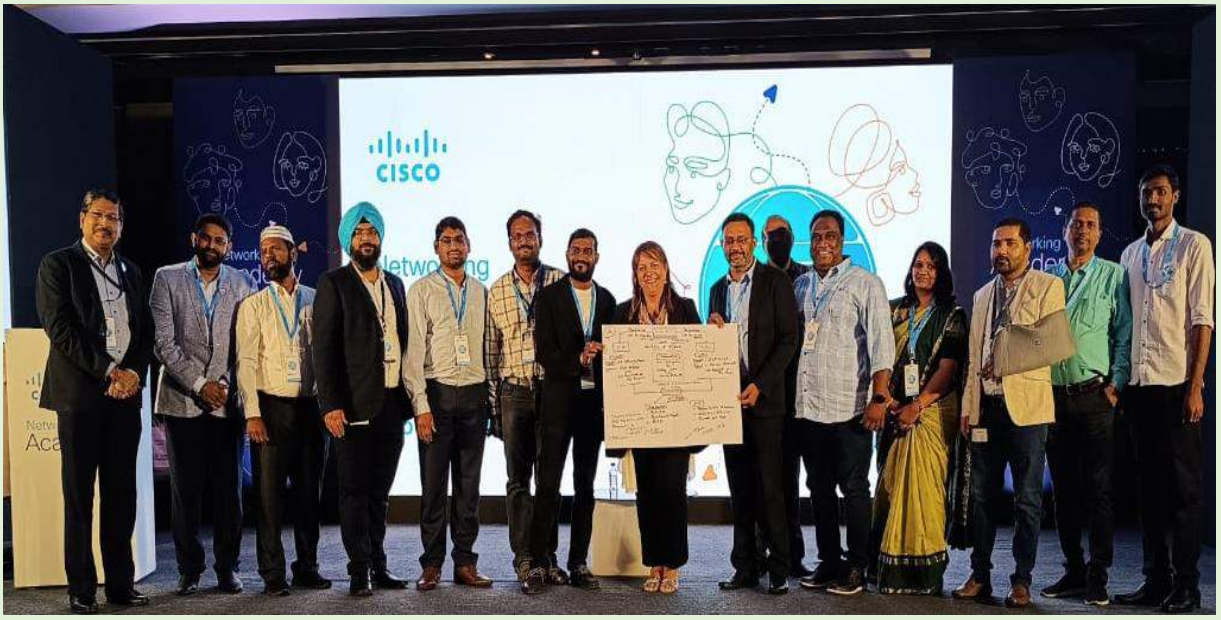
STTPs

1. Dr Diana Moses attended STTP on "Machine Learning Deep Learning and Computer Vision" organized by NITW from 26th to 30th December 2022.
2. Dr Diana Moses attended STTP on "Machine Learning Deep Learning and Computer Vision" organized by NITW from 26th to 30th December 2022.
3. Dr.Shruthi SK attended STTP on "Python Programming Power BI and Tableau for AI " Organized by NITW from **29th May to 2nd June 2023.**

Excellence in workshops organized by Faculty

1. In cooperation with NITW, MCET held a five-day FDP on "Machine Learning Deep Learning and Computer Vision," which Srinu Dharavath successfully arranged in 2022–2023.

2. The three-month program was attended by 44 students, who successfully finished it. In April to June of 2022, Sandeep R worked with CISCO VIP to set up accommodations for VI Semester students.



3. Dr. Diana Moses, and Dr.U.Moulali ,A 2-day, hands-on workshop on "Machine Learning Techniques using Python Programming" that was successfully organized on 24th-25th March, 2023.

4. Dr.P.Lavanya, Dr.U.Moulali and Ms. Sana Mateen, 5-Day workshop on "Python & Artificial Intelligence" that was successfully organized on 11th -15th January, 2023.

5. Dr.U.Moulali, Mr.V.Venkatram,2-Days hand on workshop on "Python Programming" that was successfully organized on 20th-21st September, 2022.

6. Mrs Vasavi sravanthi, Mr Venkatram, 2-Days hand on workshop on "Enterpreneureship & digital & Social media marketing" that was successfully organized on 20th -22nd Dec 2022.

3. Student Achievements

- Students represented their ideas at Ideathon Methric Utsav

IDEA: A Deep Learning Approach for the Detection of Neovascularization in Fundus Images Using Transfer Learning		
S.No	**Student Name**	**Roll No**
1	Sirnam Karthik Kumar	160719733016
2	Amima Shifa	160719733012
3	Bobbala Rohit Reddy	160719733022

IDEA: Smart Agriculture	
S.No	**Student Name**
1	Syed Maaz Ahmed
2	Mohammad Muntajib
3	Syed Nazeer Ahmed

Internships

- The majority of our students have obtained internships, and we would like to congratulate them on this achievement.

Academic Year	Name of the Company	No. of Students
2022-2023	MU SIGMA	7
	SALESFORCE	2
	SUREIFY LABS TECHNOLOGY PVT LTD	1
	PLANETSPARK	1
	TTEC DIGITAL	10
	KYNDRYL-IBM	4
	TECH MAHINDRA	4
	ALIGHT SOLUTIONS	8
	STIC SOFT SOLUTIONS PVT LTD	2
	Q SPIDERS	8
	ZENTREE LABS	2
	TCS	2
	HCL	38
	CONNX COMMUNICATIONS PRIVATE LIMITED	1
	Total	90

Placements Data

Company Name: HCL		Salary : 3.2 LPA	
S.No	Student Name	Roll No.	Year / Sec
1	MAWANI SUNNY	160719733001	CSE - 4A
2	NIKHIL PODISHETTY	160719733007	CSE - 4A
3	ANUDEEP ARYEPALLY	160719733011	CSE - 4A
4	CH. PRAVISHA	160719733013	CSE - 4A
5	RAMYA DUPPALLI	160719733020	CSE - 4A
6	BOBBALA ROHIT REDDY	160719733022	CSE - 4A
7	SINDHUJA JOGINPALLY	160719733025	CSE - 4A
8	ANANDAS SOWMYA CHITRA	160719733026	CSE - 4A
9	YERRAM KARTHIKEYA	160719733035	CSE - 4A
10	MALLAM PRAHARSHA GOUD	160719733038	CSE - 4A
11	MANIDEEP THOGITI	160719733041	CSE - 4A
12	SAI DHANUSH MYLARISHETTY	160719733043	CSE - 4A
13	MOHD SUJATH AHMED BASHA	160719733044	CSE - 4A
14	M.SAI PRANAV	160719733046	CSE - 4A
15	D.SAI DIKSHIT	160719733047	CSE - 4A
16	PULIPATI BHAVANI	160719733056	CSE - 4A
17	BIRRU SATHWIKA	160719733058	CSE - 4A
18	NP JAYALAKSHMI NEHA	160719733061	CSE - 4A
19	NAKKA LEELA KRISHNA	160719733064	CSE - 4A
20	AILA SHREYAS	160719733066	CSE - 4A
21	KUDIKALA SREELEKHA	160719733067	CSE - 4A
22	S ARCHITHA	160719733068	CSE - 4A
23	CHENNU AMBICA	160719733070	CSE - 4A

24	BURE KAVITHA	160719733071	CSE - 4A
25	KANDIKANTI RHEA GOUD	160719733073	CSE - 4A
26	MALIGA .SATHVIKA	160719733076	CSE - 4A
27	G.VIJITH PRAMOD	160719733077	CSE - 4A
28	VUTUKOTU APARNA	160719733079	CSE - 4A
29	D KIRAN KUMAR	160719733080	CSE - 4A
30	RAMESH MUDAVATH	160719733085	CSE - 4A
31	BHARATH REDDY BAYYARAM	160719733087	CSE - 4A
32	P. NAVEEN	160719733091	CSE - 4A
33	KAUSHIK PABBU	160719733092	CSE - 4A
34	T SUJITH REDDY	160719733096	CSE - 4A
35	GAURAV PAWAR	160719733102	CSE - 4A
36	DAKSHINA PAITHARA	160719733104	CSE - 4A
37	A.DEVAN	160719733302	CSE - 4A
38	SHIVAKOTI VINAY	160719733306	CSE - 4A

Company Name: Alight Solutions Salary: 5.0 LPA

S.No	Student Name	Roll No.	Year / Sec
1.	MAWANI SUNNY	160719733001	CSE - 4A
2.	SANTOSH NAGA MANIDEEP BHONAGIRI	160719733002	CSE - 4A
3.	GALE PRAVEEN	160719733008	CSE - 4A
4.	ANANDAS SOWMYA CHITRA	160719733026	CSE - 4A
5.	SAI DHANUSH MYLARISHETTY	160719733043	CSE - 4A
6.	NP JAYALAKSHMI NEHA	160719733061	CSE - 4A
7.	CHENNU AMBICA	160719733070	CSE - 4A
8.	KAUSHIK PABBU	160719733092	CSE - 4A
9.	DAKSHITA PAITHARA	160719733104	CSE - 4A

Company Name: TTEC Digital Salary : 6.3LPA

S.No	Student Name	Roll No.	Year / Sec
1.	MAWANI SUNNY	160719733001	CSE - 4A

2.	ANANDAS SOWMYA CHITRA	160719733026	
3.	YERRAM KARTHIKEYA	160719733035	
4.	PULIPATI BHAVANI	160719733056	
5.	SHRAVYA MOLUGU	160719733059	
6.	NP JAYALAKSHMI NEHA	160719733061	
7.	AILA SHREYAS	160719733066	
8.	KANDIKANTI RHEA GOUD	160719733073	
9.	MORE MANASA	160719733307	

Company Name: Tech Mahindra Salary : 5.5LPA

S.No	Student Name	Roll No.	Year / Sec
1.	NIKHIL PODISHETTY	160719733007	CSE - 4A
2.	L SAI PRAKHYAATH	160719733021	
3.	MANIDEEP THOGITI	160719733041	
4.	KANDIKANTI RHEA GOUD	160719733073	

Company Name: Musigma Salary : 30LPA

S.No	Student Name	Roll No.	Year / Sec
1.	SANTOSH NAGA MANIDEEP BHONAGIRI	160719733002	CSE - 4B
2.	ANUDEEP ARYEPALLY	160719733011	
3.	SIRNAM KARTHIK KUMAR	160719733016	
4.	MANIDEEP THOGITI	160719733041	
5.	CHENNU AMBICA	160719733070	
6.	KANDIKANTI RHEA GOUD	160719733073	
7.	D KIRAN KUMAR	160719733080	

Company Name: Sureify Labs Technology Pvt Ltd Salary : 7.5LPA

S.No	Student Name	Roll No.	Year / Sec
1.	SIRNAM KARTHIK KUMAR	160719733016	CSE - 4A

Company Name: STIC Soft Salary : 5 LPA

S.No	Student Name	Roll No.	Year / Sec
1.	KUDIKALA SREELEKHA	160719733067	CSE - 4A
2.	RAMYA DUPPALLI	160719733020	CSE - 4A
3.	B RAKESH	160719733034	
4.	BURE KAVITHA	160719733071	
5.	VUTUKOTU APARNA	160719733079	

Company Name : Salesforce		Salary : 8.25LPA	
S.No	Student Name	Roll No.	Year / Sec
1.	MANJREKAR DHRUV TEJA	160719733023	CSE - 4A
2.	ANANDAS SOWMYA CHITRA	160719733026	

Company Name: KYNDRYL IBM		Salary: 5.6LPA	
S.No	Student Name	Roll No.	Year / Sec
1.	SHRAVYA MOLUGU	160719733059	CSE - 4A
2.	ARCHITHA SHEYELLA	160719733068	CSE - 4A
3.	KANDIKANTI RHEA GOUD	160719733073	CSE – 4B
4.	SPHURTHI GULLIPALLI	160719733037	CSE - 4A

Company Name: TCS		Salary: 3.36 LPA	
S.No	Student Name	Roll No.	Year / Sec
1.	PRADEEP SINGH	160719733062	CSE - 4A
2.	MANIDEEP THOGITI	160719733041	

Company Name : Zentree Labs		Salary : 3.6LPA	
S.No	Student Name	Roll No.	Year / Sec
1.	VUTUKOTU APARNA	160719733079	CSE - 4A
2.	D KIRAN KUMAR	160719733080	

Value Added Courses

1. Introduction to Networks (Free and Open Source Software), Spoken Tutorial, CICSO CCNA.
2. Virtual Internship (Free and Open Source Software), Spoken Tutorial.
3. Introduction to Networks (Free and Open Source Software), Spoken Tutorial, CICSO CCNA.
4. DevNet Associate (Free and Open Source Software), Spoken Tutorial.
5. Introduction to IOT (Free and Open Source Software) Spoken Tutorial.

Name of Add on/ Certificate Programs offered	Year of offering	Duration of Course	Number of students enrolled in	#Student Certified Number of Students completing the course in the year
CISCO CCNA-INTRODUCTION TO NETWORKS	2022	4th April -31st August 2022	192	192
VIRTUAL INTERNSHIP	2023	08th May - 31st Oct 2023	218	178
CCNA 7-INTRODUCTION TO NETWORKS	2023	20th Mar - 13th Sep 2023	137	137
DEVNET ASSOCIATE	2023	17th Mar - 10th Oct 2023	187	138
INTRODUCTION TO IOT	2023	06th Sep 2022-05th Mar 2023	269	252
PCAP - PROGRAMMING ESSENTIALS IN PYTHON	2023	25th Nov 2022 -24th May 2023	168	64
PYTHON - PYTHON 3.4.3	2023	March 13, 2023	160	145
GIT	2023	March 13, 2023	89	89

Following their successful completion of the Cisco CCNA Introduction to Networks, Virtual Internship, CCNA 7-Introduction to Networks, DevNet Associate, and Introduction to IOT courses, students were granted the title of EMC Academic Associates through their affiliation with CICSO.

INTRODUCTION TO IOT

S. No	Year	Duration	#Student Certified
1.	III SEM CSE	06th Sep 2022-05th Mar 2023	252

VIRTUAL INTERNSHIP

S. No	Year	Duration	#Student Certified
1.	IV , VI, VIII SEM CSE	08th May – 31st Oct 2023	57

CCNA 7-INTRODUCTION TO NETWORKS

S. No	Year	Duration	#Student Certified
1.	IV SEM AI&DS A	20th Mar -13th Sep 2023	63
2.	IVSEM CSE B		63
3.	IVSEM CSE A		70
4.	IV SEM AI&DS B		58

DEVNET ASSOCIATE

S. No	Year	Duration	#Student Certified
1.	V SEM CSE B	17 Mar2023 - 10 Oct 2023	57
2.	V SEM CSE A		41
3.	V SEM AI&DS		40

PCAP - PROGRAMMING ESSENTIALS IN PYTHON

S. No	Year	Duration	#Student Certified
1.	V SEM CSE & AI&DS	25th Nov 2022 -24th May 2023	65

-

Useful MOOC's

FACULTY ARTICLE



I'm creating this post to present a few helpful MOOC websites that will provide professionals and students from different fields with the greatest platform for self-directed learning. I'll be sharing links to the 25 MOOS courses, the majority of which are free. I encourage everyone to click on the links below so they can maximize the benefits of these courses. Upon completion of the course, certificates will be awarded, and some sites even provide diploma degrees. which enhance your technical skills and are quite helpful for your professional development.

1. CISCO- www.netacad.com
2. Linkedin - www.linkedin.com/learning/
3. Googledigitalgarage-learndigital.withgoogle.com/digitalgarage
4. Canvas- www.mooc-list.com/initiative/canvas-network
5. Oxford Home Study -www.oxfordhomestudy.com/free-online-courses-with-certificates
6. Microsoft Learn- docs.microsoft.com/en-us/learn
7. Coursera- www.coursera.org/courses?query=free
8. Bitdegree- www.bitdegree.org/free-certifications-online
9. Pluralsight- www.pluralsight.com
10. Facebook Blueprint- www.facebookblueprint.com/student/catalog
11. Edx - www.edx.org
12. Coursera- www.coursera.org
13. Saylor.org- www.saylor.org
14. Udacity - in.udacity.com
15. Udemy - www.udemy.com
16. Shaw Academy- www.shawacademy.com
17. Skillsahre - www.skillshare.com

18. Harvard University - online-learning.harvard.edu
19. Futurelearn - www.futurelearn.comSkilltoHire - www.skilltohire.com
20. Tuts Plus - tutsplus.com
21. Open Culture - www.openculture.com
22. Khanacademy - www.khanacademy.org

I hope that students who wish to launch their careers in this field will find these resources helpful.

- Dr. T. Praveen Kumar

Data Science

FACULTY ARTICLE



With the help of modern technology, businesses can easily gather enormous volumes of data. In fact, a lot of businesses nowadays have more data than they can manage. But until the data are examined for correlations, trends, patterns, and other relevant information, they are typically worthless.

The development of statistical methods in big-data sciences, the promotion of ideas between data scientists and statisticians, and the acceptance of the challenges and opportunities that these fields confront in the modern world are the goals of data science. It addresses a variety of subjects related to advanced statistical analysis in the big data sciences, including as approaches for the analysis of administrative, survival, and missing data as well as high-dimensional, genetic, longitudinal, and functional data.

- Dr. Diana Moses

Software process & Project Management

FACULTY ARTICLE



In the dynamic landscape of technology, the successful development and deployment of software applications require a well-structured approach. Software process and project management play pivotal roles in steering projects towards success. This article explores the significance of these practices and their impact on the overall outcome of software development endeavors.

Software process management involves defining, implementing, and continually improving a set of processes to enhance the efficiency and effectiveness of software development. It encompasses various stages, including requirements gathering, design, coding, testing, deployment, and maintenance. Adopting a systematic approach ensures consistency, quality, and predictability in software delivery. In the ever-evolving world of software development, software process and project management serve as guiding principles for successful outcomes. As technology continues to advance, the importance of these practices in ensuring successful software development projects becomes increasingly evident.

- Dr. M Sarada Varalakshmi

concepts of computational intelligence using machine learning



FACULTY ARTICLE

Computational intelligence (CI) and machine learning (ML) are some of the most exciting fields in computing today. In recent decades, they have become an entrenched part of everyday life and have been successfully used to solve practical problems. The application area of CI and ML is very broad and includes engineering, industry, business, finance, medicine and many other domains. They cover a wide range of computational and learning algorithms, including classical ones such as linear regression, k-nearest neighbors and decision trees, as well as fuzzy systems, genetic, swarm and evolutionary algorithms, support vector machines and neural networks, and newly developed algorithms such as deep learning and boosted tree models. In practice, it is quite challenging to properly determine the appropriate architecture and parameters for CI and ML models so that the resulting model achieves a sound performance in both learning and generalization. Practical applications of CI and ML bring additional challenges, such as dealing with big, missing, distorted and uncertain data. In addition, interpretability is a paramount quality that CI and ML methods should achieve if they are to be applied in practice. Interpretability allows us to understand the model operation and raises confidence in its results.

This Special Issue focuses on CI and ML models and their applications in a diverse range of fields and problems.

We welcome papers reporting substantive results on a wide range of computational and learning methods, discussing conceptualization of a problem, data representation, feature engineering, CI and ML models, critical comparisons with existing techniques and interpretation of results. Specific attention will be given to recently developed CI and ML methods such as deep learning and boosted tree models.

- Dr. T. Praveen Kumar

Best Project

2022-23

MINI AND MAJOR PROJECTS BY THE STUDENTS

Driver's Emergency Medical Assistance
Project Guide: Mrs. G Saritha

AI-Powered Cross-Platform Chat Application
Project Guide: Mr. T.Praveen Kumar

Cross-architecture compiler for a prototype-based language
Project Guide : Mr. Sandeep Ravikanti

7

Technological Advancements in Cricket

STUDENT ARTICLE

The international cricket organizers are taking revolutionary steps to introduce technological advancement in the sports to boost the interest of the audience and bring more attraction to the game. A list of such technological developments has been considered here, which either recently or over the course of time have revolutionized the experience of Cricket.

1. The LED bails
   Slightly heavier than the usual wooden bails, the LED zing bails are the latest technological induction in cricket.

2. Spidercam
   The Spidercam is another remarkable improvement in the coverage of Cricket matches since it provides a unique angular view of the matches to the viewers.

3. Hawk Eye
   The Hawk Eye is the most extensively used technology by the broadcasters to provide another perspective view for the Leg Before Wicket (LBW) appeals to the commentators and viewers.

4. Hotspot
   Another recent breakthrough in the cricket technological commodities is the Hotspot implementation.

5. Snick-O-Meter
   Also known as “Snicko” in the cricket dialect, the Snick-O-Meter was invented by Allan Plaskett to aid the umpires in detecting edge and the preceding caught behind the wicket.

6. Stump Camera
   To provide a more in-depth experience to the viewers, the Stump cameras are utilized to closely cover the game happening in the ground. A tiny yet quite advanced set of cameras are installed inside the stumps to provide a unique angle of coverage to the viewers.

7. Smart Ball

A smart ball is similar to Power analysis as it uses the same technology to provide information. Smart balls help in the analysis of ball speed and how the ball is bouncing on a particular pitch.

-

-

Artificial Intelligence for CRYPTOCURRENCY



STUDENT ARTICLE

The evolution of financial instruments from stocks and bonds to more advanced derivatives like securities' options and futures. A notable recent development is a block chain-based digital currency or cryptocurrency, exemplified by Bitcoin, created in 2008. Cryptocurrency operates decentralized, outside government control, enabling direct peer-to-peer transactions. Despite its growth, research on cryptocurrency, particularly in developing countries like Malaysia, is limited. The Malaysian Ministry of Communication and Multimedia is considering legalizing cryptocurrency to engage younger generations, identified as active users. However, potential investors are hesitant due to uncertainties about the legality of digital currency.

The text introduces a research initiative aiming to fill the gap in literature by understanding investors' and potential investors' perceptions of cryptocurrency risks and gains in the Malaysian context. The focus is on university undergraduate students as potential future investors. The research seeks to explore the level of cryptocurrency readiness among these students and how they assess the associated risks and values. Currently, Malaysian regulators maintain a neutral stance towards cryptocurrencies, neither recognizing them as money nor banning them from the financial industry. The text outlines the structure of the upcoming sections, including a literature review, research methodology, data analysis, and a conclusion and discussion.

-

Future of Automobiles

STUDENT ARTICLE

The global automotive industry is on the verge of disruption. Four technology-driven trends – electrification, shared mobility, connectivity, and autonomous driving—are leading the automotive industry to this disruption. These trends will shift markets and revenue pools, change mobility behavior and build new avenues for competition and cooperation. The Indian automotive industry has started to experience these effects of the global disruption. It has announced (and later modified some) ultimatums for the next decade. India has great expectations of achieving a high level of penetration in e-mobility by 2030. The reason is not very surprising; the alarming levels of pollution indices which keep on rising and the colossal dollars the country must pay for annual crude oil imports.

E-mobility has arrived in India. In the Indian context, any discourse around Electric Vehicles cannot be disjointed from pollution and its impact, dependence on oil imports, dire need to have more renewable sources of energy. The automotive industry could benefit by viewing it not as a threat, but an opportunity.

There is a need to create an integrated policy to nurture this technology. An ecosystem approach is what will help achieve India's progress in electric mobility. The policy on 'Faster Adoption and Manufacturing of Hybrid and Electric Vehicles' FAME I in 2015 and FAME-II in 2019 have in some ways been instrumental in successfully creating an initial but nascent market. However, there is an apparent shift in the focus of the Government towards supply-side measures that include manufacturing of critical components of EV technology. But, there are challenges. The primary concerns have been around range anxiety (kms on a single charge) the lack of charging infrastructure and several other factors.

-

Latest Trend in CSE

TECHNOLOGY IN FOCUS

Online Proctoring Systems

An online proctoring system is a sophisticated artificial intelligence (AI) integrated technology designed to guarantee an uncrack able testing environment for candidates taking online exams from a distance. It broadens the administrator's window of opportunity to administer online tests from any distance without being concerned about any effort or act of deception during the test. Online exam proctoring essentially comes in three flavors: advanced automated proctoring, recorded proctoring, and live online proctoring.

With the use of screen sharing and audio-video live streaming, test-takers are observed in real-time during this kind of proctoring. This involves having a proctor positioned at a distance who can keep an eye on 12 to 20 displays simultaneously in a grid perspective. There is only one difference between it and live proctoring, and that is that everything is recorded for a proctor to view at a later time. Throughout the entire test, audio-visual recordings and screen sharing are continuously made, and after watching every recording in fast forward, the proctor renders an impartial judgement. In contrast to the other two forms of proctoring, sophisticated automated proctoring relies on the system's artificial intelligence component to handle most tasks.

-

Foldable displays

Remember the Nokia Morph smartphone concept from 2008? Sci-fi nerds have been dreaming of foldable displays for much longer, and they've finally hit mainstream devices in 2019. From the ill-fated Samsung Galaxy Fold to the all-new revival of the Motorola Razr, major smartphone manufacturers are drumming up a lot of interest in smartphones with flexible and foldable displays. While first-generation foldable smartphones are expensive and far from perfect, they do offer a peek into the future—bigger displays that fold into ergonomic shapes.

While foldable displays on smartphones are all gadget lovers can talk about these days, laptops are not far behind on the list. Earlier this year, Lenovo showed off a variant of its ThinkPad X1 with a foldable display that is dramatically smaller and lighter than the regular version. Not to be left behind, Microsoft has been teasing a pair of foldable devices—the Surface Duo and Neo—that use two screens that fold on a hinge instead of a single flexible display.

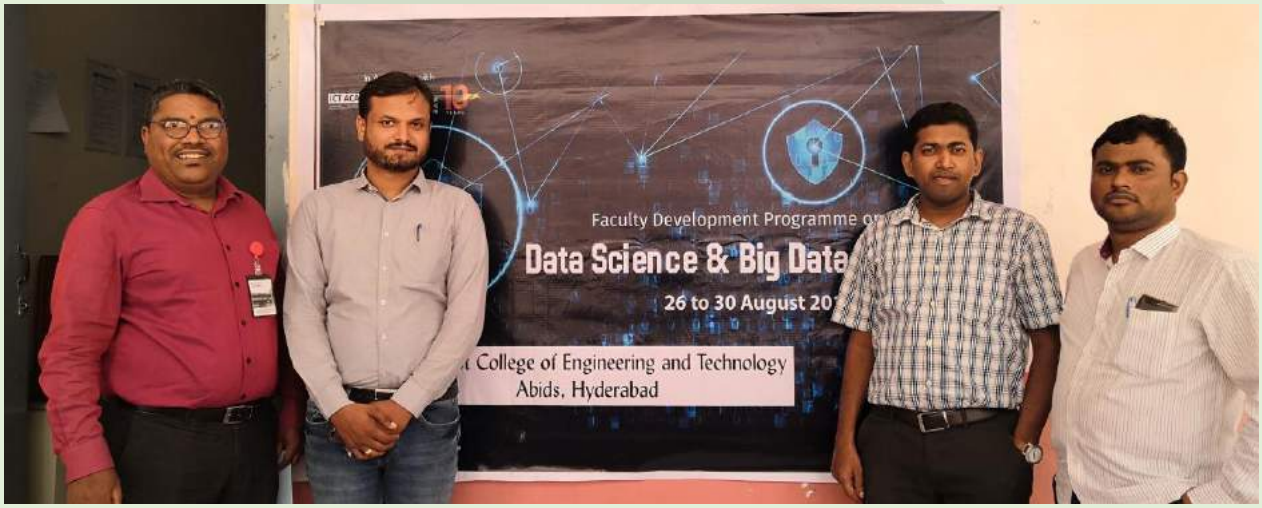
Data Science and Big Data

FACULTY DEVELOPMENT PROGRAM



5 Day Faculty Development Program on Data Science and Big Data Analytics conducted by ICT Academy at Methodist College of Engineering and Technology

Big data analytics is the process of examining big data to uncover hidden patterns, unknown correlations and other useful information that can be used to make better decisions. Five days training on Big data Analytics was conducted at Methodist College of Engineering and Technology for Faculty members in thecollege.



Spot the Differences

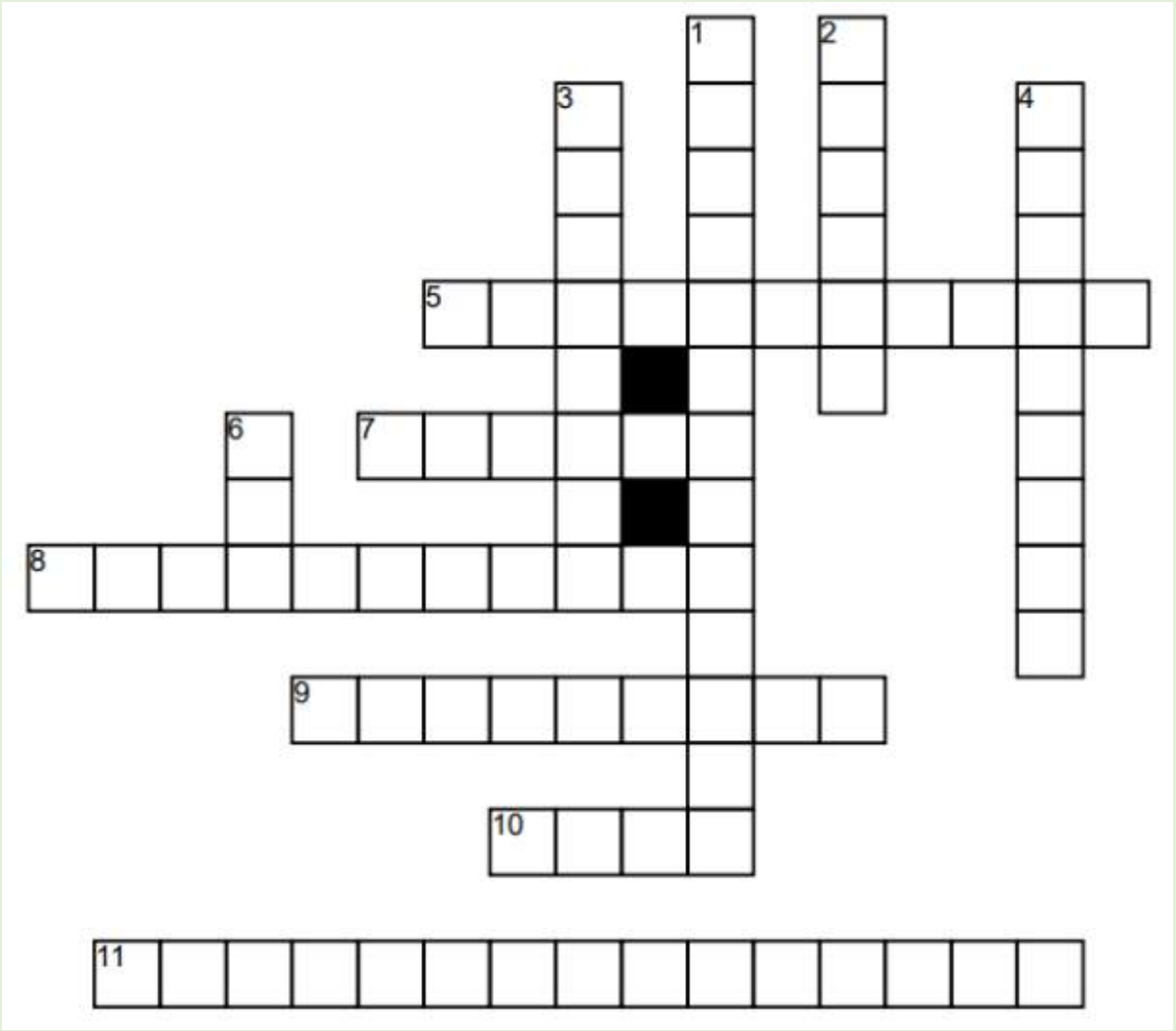
NON TECHNICAL CONTENT





CROSSWORD PUZZLE

NON TECHNICAL CONTENT



CROSSWORD PUZZLE

NON TECHNICAL CONTENT

Across

5. A program that runs when translated by a Java computer.
8. A program that runs in the context of a browser.
9. An error in the rules that govern the structure of languagestatements.
10. Used to describe a complete data processing system, with the flow of data through clerical operations involved, down to the levelof individual programs, but excluding such programs.
11. A set of bits normally considered as a unit, it normally consists ofeight bits and corresponds to a single character of information.
12. A sequence of instructions suitable for processing by a computer.

Down

1. Hardware, software, or both, that allow a user to interact with and perform operations on a system, program, or other device.
2. The rules that govern the structure of language statements; in particular, the rules for forming statements in a source language correctly.
3. A program that translates a program into machine code that canbe converted into an executable program (an object program).
4. An ordered set of well-defined instructions for the solution of a problem in a finite number of steps. 6. Binary digit. The smallest unit of information for data storage and transmission. Each bit is considered to be either a "0" or a "1".

Corona Trivia

STUDENT ACTIVITIES





Trivia



1st Prize

ABHILASH PUNNA



3rd Prize

AAKHRITHI JAISWAL

Alumni Meet

PAST AND PRESENT



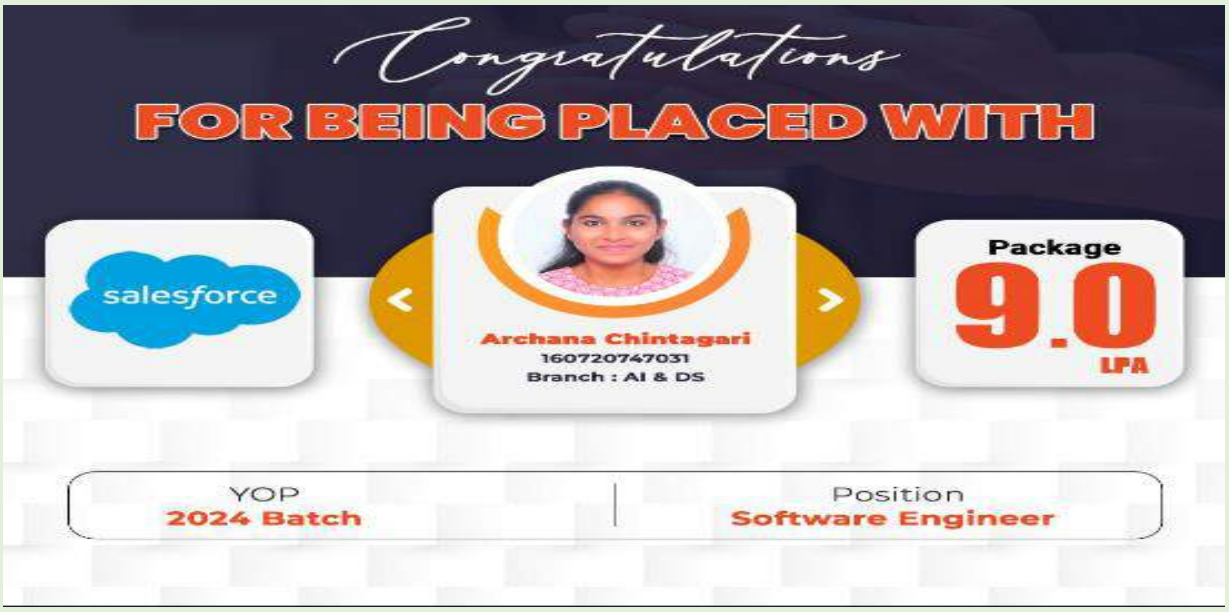








Highest Packages in Placements 2022-23








HEARTY
CONGRATULATIONS
SELECTED STUDENTS
2
CSE
SELECTED FOR
salesforce
POSITION: SOFTWARE ENGINEER
YOP : 2022-23
PACKAGE:
8.25 LPA
Anandas Soumya Chitra
CSE, 160719733026
Manjrekar Dhruv Teja
CSE, 160719733023


Hearty
Congratulations
YOP : 2023 BATCH
ASSOCIATE TECHNICALENGINEER
5
STUDENTS
PLACED WITH
IBM
kyndryl
5.6 LPA


HEARTY
Congratulations!
to 2 students selected in
POSITION:
ELECTRICAL ENGINEER
(GET)- (CORE JOB)
ADITYA BIRLA GROUP
PACKAGE
6.6 LPA
SHARMISTHA MALLICK
EEE, 160718734004
GANJI GOPI
EEE, 160718734305


86
STUDENTS
SELECTED
PACKAGE
6.2 LPA
College
Corporate
METHODIST
(An UGC Autonomous Institution)
TuringMinds. Ai


HEARTY
CONGRATULATIONS !
TO ALL THE 3 STUDENTS SELECTED IN
BATCH: CSE
TA DIGITAL
Intelligent Transformation
SOFTWARE
ENGINEER
YOP: 2022
M.d Abdul Moid Khan
P. Sreekar Reddy
P. Rishik Reddy
5.7 LPA
PACKAGE
ALL THE BEST FOR
FUTURE ENDEAVOURS


HEARTY
Congratulations!
to 2 students selected in
POSITION:
R&D
Hewlett Packard
Enterprise
PACKAGE
11.5 LPA
YOP 2021 - 22
N. Lakshmi Samyu
CSE, 160718733014
Nisa Fatima
ECE, 160718735080

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THE DEPARTMENT IN PICTURES





మెథడిస్ట్ కాలేజీలో ముగిసిన ట్రైనింగ్



హైదరాబాద్, వెలుగు: మెథడిస్ట్ ఇంజనీరింగ్ కాలేజీ(అబిడ్స్) కంప్యూటర్ సైన్సు విభాగము ఆధ్వర్యంలో గత 5 రోజులుగా జరుగుతున్న 'డేటా సైన్సు, బిగ్ డేటా అనలిటిక్స్' ప్రోగ్రామ్ శుక్రవారం ముగిసింది. ఈ సందర్భంగా కాలేజీ డైరెక్టర్ డాక్టర్ లక్ష్మీపతి మట్లాడుతూ సాంకేతిక అంశాలపై అవగాహన పొందాల్సిన ఆవశ్యకత ఉందన్నారు. ఇలాంటి ట్రైన్ ది ట్రైనర్ ప్రోగ్రామ్‌ల వలన టీచర్లకు,స్టూడెంట్స్ కు ప్రయోజనకరంగా నిలుస్తుందన్నారు. ఈ కార్యక్రమంలో కరస్పాండెంట్ కృష్ణారావు, కాలేజీ డీన్ డాక్టర్ వెంకటేశ్వర్, కంప్యూటర్ సైన్స్ విభాగం హెడ్ లావణ్య పాములపర్తి పాల్గొన్నారు.





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"Technology is a useful servant but a dangerous master."

Christian Lous Lange, Historian

Editorial Board

MINDS BEHIND THE MAGAZINE

Editor in Chief

Dr.P.Lavanya, Prof & Head

Faculty Coordinators

Dr.T.Praveen Kumar,Associate Professor

Mrs.K.Radhika, Assistant Professor


Thank you