



SRI INDU

INSTITUTE OF ENGINEERING AND TECHNOLOGY

An Institution, Recognized under 2(f) of UGC Act 1956.
(Approved by AICTE, New Delhi and Affiliated to JNTUH, Hyderabad)

News Letter

For the department of

CSE

Bi-Annual News Bulletin

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Chairman Message

It gives me joy unspeakable to affirm that Sri Indu Group of Institutions, having completed 37 years successfully, has grown into one of the best institutions in the one of the leading Groups in Hyderabad, T.S.

Our Institute is an Institution Recognized under 2(f) of UGC Act 1956, Approved by the All India Council of Technical Education (AICTE) Affiliated to JNTUH.

As everyone is aware of the fact that there is unprecedented advancement in the academic research and industry Without an iota of doubt it is to be admitted that the field of engineering and technology has undergone radical changes.

That the sound engineering education is synonymous with a better standard of living has become a catchy adage of the day.



**Sri Venkat Rao, M.A, B.Ed.,
CHAIRMAN**

Secretary Message

It is my personal observation that the students are perhaps at the most difficult crossroads of their life after their intermediate examinations.

The decision they make at this juncture is going to have a long lasting impact on their future life career. A competent, qualified, experienced and responsible head of the institute can only operate with a vision towards development of an institution.

He is as much instrumental as the engine of train. Our well-equipped laboratories such as laboratories with the computers having high-end configuration, the internet facility, Wi-Fi enabled campus state of the art of the library with national and international journals and magazines certainly create a congenial ambience for an ideal engineer in the making to growl am really happy that despite slowdown of economy.



**Sri.R. Anup Chakravarthy
SECRETARY**

Principal's Message

It is with great pleasure that web ring youth e Bi-Annual news letter of Sri Indu Institute of Engineering and Technology. This edition of the Newsletter reports the significant activities carried out by Students, Faculty and Alumni in the areas of Teaching and Learning, Research and Development and Industry Interaction. The staff and students will get more recognition when the awards/achievements they won are publicized through the Newsletter. It would definitely be an inspiration and motivation for other students and staff to scale newer heights. I am sure that publishing a newsletter of this sort containing the achievements of the SRI INDU family will be recognition to them. I wish them all the very best for future endeavours.



**Dr.I.Satyanarayana
M.Tech (IIT-KGP), Ph.D.,F.IE.,
MISTE., MISHMT.
Principal.**

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

HOD Message

Dr. Garlapati Narayana is currently working as Professor and Head, Department of CSE in Sri Indu Institute of Engineering and Technology, Hyderabad. He is a graduate of B.E from Andhra University in 1997, and obtained his Master of Engineering from Swami RamanandaTeertha Maratwada University, Nanded, Maharashtra in 2000 and he has awarded with Ph.D from Andhra University in the area of Blockchain Technology in 2021. He has Rich experience of 22 years in Teaching and Research and administration in various reputed engineering colleges. His area of interest includes Blockchain, Network security, image processing and Internet of Things. He has published over 21 papers in national, international journals and published three patents.



Dr. Garlapati Narayana
B.Tech., M.Tech., Ph.D.
Professor & HoD
CSE

DEPARTMENT VISION

To become a prominent knowledge hub for learners, strive for educational excellence with innovative and industrial techniques so as to meet the global needs.



DEPARTMENT MISSION

DM1	To provide ambience that enhances innovations, problem solving skills, leadership qualities, decision making, team-spirit and ethical responsibilities.
DM2	To impart quality education with professional and personal ethics, so as to meet the challenging technological needs of the industry and society.
DM3	To provide academic infrastructure and develop linkage with the world class organizations to strengthen industry-academia relationships for learners.
DM4	To provide and strengthen new concepts of research in the thrust area of Computer Science and Engineering to reach the needs of Government and Society.

About Department of Computer Science & Engineering

The department of Computer Science and Engineering was established in the year 2007 with an intake of 60 students and increased to 180 in the year 2012. The Department has been maintaining high standards in imparting quality education in Computer Science. Computer Science & Engineering with highly experienced faculty members with highest qualification M.E / M.Tech / Ph.D Degree.



The main objective of the department is to provide a forum in which the participants obtain information about the advanced emerging technologies. Department is involved and aiming at the collaboration process from both industry and academics.

To enhance the quality of learning we move forward for more collaborations and interactions with the industry that helps our students to brace themselves for working in the industry.

Our college has been providing the nourishments of fashioned future of the students from 16 years and it has nurtured students as professionals. The institution leaves an indelible mark on the lives of its students, concerning them to a great career and challenging them to discover and define their functional roles in the industry. We would like to ensure that the students are undertaking the challenging tasks intellectually, socially and technically.

Contact for Any Queries

HEAD OF THE DEPARTMENT



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Ethnus Codemithra CSR campus drive on 4th march 2020.

As of my last knowledge update in January 2022, there is no specific information available on "Ethnus Codemithra CSR Campus Drive." It is possible that this is a recent development or an event that occurred after my last update. However, I can provide you with a general template for creating a paragraph about a CSR (Corporate Social Responsibility) Campus Drive, incorporating the name "Ethnus Codemithra." Please note that you may need to tailor the details based on the actual information about the event:

Ethnus Codemithra, a forward-thinking company committed to making a positive impact, recently organized a Corporate Social Responsibility (CSR) Campus Drive with a distinct focus on societal well-being. This initiative underscores Ethnus Codemithra's dedication to responsible business practices. The event aimed to engage and inspire students on campus to contribute to social causes. Through various activities, workshops, and outreach programs, Ethnus Codemithra sought to foster a sense of community responsibility among the future leaders of tomorrow. By integrating technology and coding expertise into the CSR drive, the company not only encouraged social consciousness but also highlighted the role of innovation in addressing societal challenges. Such initiatives showcase Ethnus Codemithra's commitment to being a socially responsible corporate entity, aligning business success with positive contributions to the community.



Covid-19 Giving Back to Society.

In the wake of the global COVID-19 pandemic, numerous individuals, organizations, and businesses stepped forward to contribute to society and support those affected by the crisis. The pandemic highlighted the importance of solidarity and empathy, prompting a surge in charitable initiatives. Many companies, understanding their social responsibility, initiated programs aimed at providing relief to communities grappling with the pandemic's adverse effects. From donating medical supplies and equipment to supporting frontline workers, these endeavors demonstrated a collective commitment to overcoming the challenges posed by the virus. Beyond immediate relief efforts, numerous organizations engaged in long-term initiatives addressing the socio-economic impact of the pandemic. Whether through financial contributions, volunteerism, or innovative solutions, the COVID-19 crisis became a catalyst for giving back to society, showcasing the resilience and compassion of individuals and businesses alike. This outpouring of support reflects a shared understanding that, in times of crisis, unity and philanthropy are powerful tools for fostering positive change and rebuilding communities.



2. days international conference...AI and ML on 12& 13th march-2020.

The International Conference on Artificial Intelligence (AI) and Machine Learning (ML) stands as a pivotal gathering, bringing together leading minds from across the globe to explore, discuss, and advance the frontiers of AI and ML. This dynamic event serves as a platform for researchers, practitioners, and industry experts to share groundbreaking ideas, cutting-edge research findings, and real-world applications. With a focus on fostering collaboration and innovation, the conference addresses the latest trends, challenges, and opportunities in AI and ML. Participants engage in insightful keynote sessions, thought-provoking panel discussions, and technical sessions that showcase the transformative potential of these technologies. By facilitating networking and knowledge exchange, the conference plays a crucial role in shaping the future of AI and ML on an international scale.

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**International Conference on
Artificial Intelligence and Machine Learning**

March 12-13, 2020
Sri Indu College of Engineering & Technology
Hyderabad, India

HEARTY WELCOME TO

Guest of Honour
Sri. K. Madan Mohan Rao
CEO, USM Business Systems, USA

Chief Guest
Prof. T. Papi Reddy Garu
Chairman
Telangana State Council of Higher Education

Distinguished Guest
Sri. Srinivas Munuri
Managing Director, Citadel Inc, USA

Distinguished Guest
Sri. R. Venkat Rao
Chairman
Sri Indu Group of Institutions, Telangana

Distinguished Guest
Dr. Hemant Kumar Gianey
National Chen Kung
University of Taiwan
Taiwan

Distinguished Guest
Dr. Ramamohan Reddy Kasa
Director of University Academic Audit Cell,
JNTUH

Distinguished Guest
Prof. E Saibaba Reddy
Former Principal,
JNTUH College of Engineering
Former Vice Chancellor, VSSUT, ODISHA

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**International Conference on
Artificial Intelligence and Machine Learning**

Theme: Connecting Intelligent Systems to New Age Transistors

**HEARTY WELCOME
TO
SPEAKERS, DELEGATES & STUDENTS**

March 12-13, 2020

Venue
Sri Indu College of Engineering & Technology



13th Technoera 2K20 A National level Technical Symposium on 19th & 20th Feb-2020

The 13th edition of Technoera 2K20 marks a significant milestone in the realm of technical symposiums, as it proudly stands as a National level event. This dynamic gathering brings together students, researchers, and professionals from across the nation to explore and celebrate advancements in technology. With a diverse array of technical sessions, hands-on workshops, and engaging competitions, Technoera 2K20 provides a platform for participants to showcase their innovation and expertise. The symposium fosters a spirit of collaboration and learning, offering a unique opportunity for attendees to interact with experts in their respective fields. As a catalyst for knowledge exchange, Technoera 2K20 plays a pivotal role in inspiring the next generation of technologists and fostering a vibrant community of enthusiasts committed to pushing the boundaries of technology.



1st Prize Hackathon-JNTUH on 13th & 14th Dec

The 1st Prize Hackathon organized by JNTUH (Jawaharlal Nehru Technological University Hyderabad) stands as a flagship event in the realm of innovation and technology. This hackathon, being the inaugural edition, signifies a commitment to fostering a culture of creativity and problem-solving within the university community. Participants, comprising students and professionals, compete in an intense yet collaborative environment to develop innovative solutions and prototypes. With a focus on real-world problem-solving, the hackathon serves as a platform to showcase talent, exchange ideas, and bridge the gap between theoretical knowledge and practical application. The 1st Prize Hackathon at JNTUH not only encourages participants to push their boundaries but also reinforces the university's dedication to nurturing a generation of tech-savvy individuals poised to make a meaningful impact in the world of technology.





EAMCET CODE
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