

Volume-1, Issue-5, 16th - 29th February 2024

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Principal & Vice-Principal of JNTUH UCEJ- Land Expansion efforts: Meeting with Collector

It was a courtesy visit and requested Hon'ble collector madam Smt. Shaik Yasmeen Basha IAS madam to allot another 100 acres of land adjacent to the college for future expansion.



Prof.T. Venugopal(Vice-Principal), Prof. V. Kamakshi Prasad (Principal) & Smt. Yasmeen Basha (Hon'ble Dist. Collector, Jagtial) from left to right.

GRABBING GOVT JOBS BY ASST.PROF.(C)

Congratulations

Anusha Apparaju, Assistant Professor (Contract) of Department of CSE has grabbed a job in TREI-RB General Recruitment to the posts of Degree Lecturers in Residential Educational Institution Societies. The written exam was held in August 2023, followed by certificate verification and Demo for the shortlisted candidates and the final results were announced on Feb' 29th, 2024. She has been working in UCEJ since July 2019, and is also the 2007-11 B.Tech Batch Student of our institution.



Congratulations



G. Prashanth, Assistant Professor (Contract) of Department of English has grabbed a job in TGT in Telangan Educational Institutions. The written exam was held in August 2023, followed by certificate verification and the final results were announced on 2nd Mar, 2024.

He has been working in UCEJ since 2016.

University Nominations

The following Sr. Professors & Professors have been nominated by the University for various roles in Autonomous colleges in Telangana State for the period of 2 yrs.

Sl. No.	Name of the University Nominee	Role
1	Dr. V. Kamakshi Prasad Sr. Professor of CSE, JNTUHUCEJ	University nominee as a member Academic Council
2	Dr. S. Viswanadha Raju Sr. Professor of CSE, JNTUHUCEJ	
3	Dr. B. Prabhakar Professor of ECE, JNTUHUCEJ	University nominee as a member BOS

Faculty Participated in Incubator Capacity Building Program:

Entrepreneurship Innovation and Start-ups program participated by faculty: 'Abundance thinking' often leads to innovation. Entrepreneurs who recognise the abundance of opportunities are more likely to come up with novel solutions to problems. Many of us operate from a mindset of scarcity, believing that resources are limited, and competition is fierce.

However, the program encourages a shift in this perspective. Instead of viewing the world through the lens of scarcity, we can focus on identifying and harnessing the abundance of possibilities, partnerships, and creative ideas available to us.

Directorate of Entrepreneurship Innovation and Start-ups, JNTUH, in association with ALEAP WE-HUB

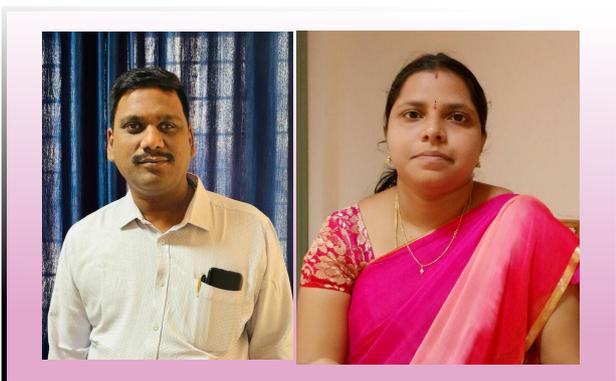
have organized a program ,”INCUBATOR CAPACITY BUILDING PROGRAM” on 10th February 2024 and the following faculty have attended in the above program .

Sri.C Radha Charan,

Assoc.Prof of EEE, JNTUH UCEJ

Smt. P. Sangeetha,

Asst.Prof of EEE, JNTUH UCEJ



Validictory programme of A One week workshop on Finite Elements Analysis using Ansys Workbench organised by Dept. of Mechanical Engineering

The Department of Mechanical Engineering recently concluded a highly successful one-week workshop on 'Finite Element Analysis using Ansys Workbench'. Participants enthusiastically shared their experiences and expressed heart felt gratitude for the invaluable insights gained from industry expert Mr. Raja Mahendra.

Mr. Raja Mahendra, resource person, extended sincere appreciation to Dr. K. Vasantha Kumar, the Workshop Convenor, for providing the invaluable opportunity to collaborate with university students. He underscored the pivotal role of industry and academic interaction in shaping the future workforce, highlighting its significance in bridging the gap between theoretical knowledge and practical application.

Dr. V. Kamakshi Prasad, Workshop Chairman and Principal of the Institute, expressed delight at the student's keen interest in core job opportunities over positions in the IT sector. He wholeheartedly encouraged them to pursue careers in the core industry, providing insightful comparisons between core industry roles and those in software. In response to Mr. Raja Mahendra's input, Dr. V. Kamakshi Prasad announced plans to organize 3-4 weeks of industry interactions coupled with industrial visits to further enrich students' practical exposure and understanding.

Finally, alongside the principal, all the faculty members of the department and student coordinators extended their facilitation to Mr. Raja Mahendra.



NSS

Blood Donation Camp organised by NSS Unit-2

On 16/02/2024, A Mega Blood Donation Camp under the auspices of Indian Red Cross Society and Tata AIA Life Insurance company was conducted at our college- JNTUHUCEJ Kodimiyala mandal Nachupalli (Kondagattu) in the memory of late Surya Teja, a former student of the college.

Our college principal Kamakshi Prasad garu inaugurated the camp and added that organising the blood donation camp on the college campus was gratifying. On this occasion, 75 students donated blood. Organising the blood donation camp in JNTUHUCEJ was gratifying, he said.



Joint Karimnagar District Secretary of Indian Red Cross Society, Ootkuri Radhakrishna Reddy addressed the camp and said that every day many people die without blood and young students should come forward to donate blood to save many families. He said that under the auspices of Indian Red Cross Society, free blood donation is done every day for the poor and the victims of Thalassemia. He asked students from JNTUHUCEJ to take membership in Youth Red Cross Society.

The college Vice Principal Venugopal garu, JNTUHUCEJ Hostel Manager and NSS Coordinator Praveen garu, Tata AIA Life Insurance Karimnagar Branch Manager Sura Ramakrishna Reddy garu, Tata AIA Life Insurance Advisors Vadlakonda Ravinder, Thirunahari Harender, Jogu Anil, Mandala Gopal Reddy, Indian Red Cross Society Medical Officer Bommadi Mahesh and others participated in the mega Blood Donation Camp.

Awareness Programme on IPR, Organised by IPR Cell

Innovation is the backbone for the growth of any nation. Innovation, especially technological innovation, is the key factor of economic growth and human resource development. Innovation in the current age not only includes a development of products and processes which are novel, but also the adoption and adaptation of product and processes that are already known. The main objective of it is the creation of knowledge and dissemination of that knowledge in to various disciplines and fields, and holding the infrastructure for laboratory, library etc.

Intellectual Property Rights Cell (IPR-Cell) has conducted One day workshop as an Awareness programme on Intellectual property rights by the Resource Person Mr. Ashok Doppalapudi, Founder, CEO of IP Bank and Director of IPR Tribe on 27-02-2024 at Seminar Hall, Dept. of EEE, Academic Block-2, JNTUH UCEJ.

This program is conducted under the IPR Cell. It is sponsored by the Department of Science and Technology, Ministry of Science and Technology, and Telangana State Council of Science & Technology EFS&T Department Govt of Telangana. Dr. V. Kamakshi Prasad, Principal, JNTUH UCEJ, Convener of this program Dr. T. Venu Gopal, Vice-Principal, Smt. P. Sangeetha, IPR Coordinator, heads of the various departments, 85 Faculty members and 152 students have participated in the program.

The summary of the lecture is as follows: IP protection in Technology and patent drafting, Combat counterfeit Auto Parts, IP violation guidelines, Data protection in related vehicles, Trade secrets vs. patents, risk mitigation, Negotiation, changing licensing landscape, Managing jointly developed Intellectual Property in Automobiles, how to enable students recognize their creative side and innovative potential has been advised.

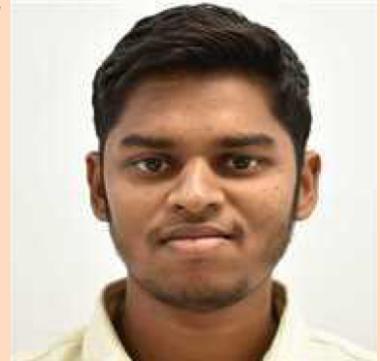


Student Spotlight

Congratulations

Student of ECE qualified IELTS exam

N Venkata Sesha Sai Raj, a 20-JJ Lateral Entry Electronics and Communication Engineering (ECE) student, demonstrated exceptional academic prowess by qualifying in the prestigious IELTS (International English Language Testing System) examination held in February 2024 with a overall band score of 7.0. This remarkable achievement not only highlights his strong command over the English language but also paves the way for him to pursue higher studies in his preferred field in United States of America, opening up numerous opportunities for his bright future



Artificial Intelligence (AI) is quickly becoming an integral part of our everyday lives, transforming industries and reshaping the way we work, learn and communicate.

This rapid technological advancement highlights the importance of incorporating AI education into the curriculum not only to ensure that all students are well-equipped for their academic futures but also for workforce development.

AI offers a combination of learning units, hands-on activities, and mentor guides to foster AI literacy. A number of these activities leverage learning about AI as a way to connect to the arts, humanities, and social sciences, too, offering a holistic view of how AI intersects with different interests and endeavors. One of the student, named D.Devika, II-I EEE,BTECH has completed the 4-week virtual internship program from 01/02/2024 to 29/02/2024 in "AI INTELLIGENCE" on Codsoft website.

Congratulations to MD.Arbaz Lmu 2019-23

ECE Batch Student for successfully completing the IELTS (International English Language Testing System) exam in 2023 and securing admission to the University of Bridgeport's Computer Science (M.S) Program for the

Spring 2024 semester in ! This is a remarkable achievement and a testament to their hard work and dedication. We wish them all the best for their future endeavours in the program This remarkable achievement not only highlights his strong command over the English language but also paves the way for him to pursue higher studies in his preferred field in United States of America, opening up numerous opportunities for his bright future



Student Spotlight/ Art Gallery

ART BY
Deepika.K
(22JJ5A0306)
3rd year,
MECH

