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EDITORIALFACULTY

V.Narasimha Rao
Assistant professor

Principal'sMessage

DearParentsandStudents,

It is with great pleasure that I welcome you to our College(DIET)Newsletter.

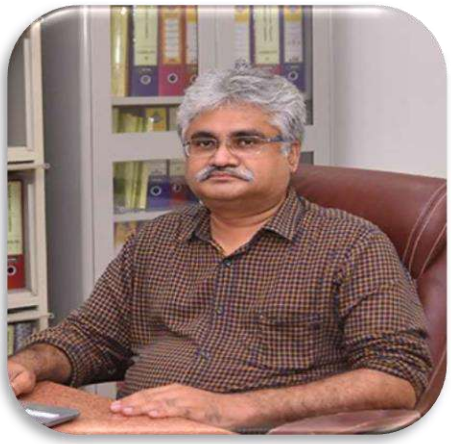
As Principal I am hugely impressed by the commitment of the college and the staff in providing an excellent all-roundeducationforourstudentswithourstateoftheartfacilities.Metalworking together, strongly promote the zeal towards academic achievement among our students. The cultural, sporting and other successes of all our students and staff are also proudly celebrated together.

I congratulate the staff and students who brought latest technologies and concepts onto the day to day teaching learning platform. As long as our ideas are expressed and thoughts kindled we can be sure of learning,as every thing begins with an idea.

I appreciate every student who shared the joy of participation in co-curricular and extracurricular activities along with their commitment to curriculum. That little extra we do, is the icing on the cake.'Do more than belong – participate. Do more than care – help. Do more than believe – practice. Domorethan befair– be kind.Do more thanforgive– forget.Do more than dream– work.'

With a long and rewarding history of achievement in education behind us, our DIET community continuation forward together with confidence, overenthusiastic.

I hope you enjoy your visit to the website and should you wish to contact us,please find details at thewww.diet.ac.in/



Yours in Education,

Dr.RaviKadiyala

Principal

Head of the Department's Message

Dear Students, Parents, Faculty Members and Readers,

It is my privilege and pleasure to welcome you to the Civil Engineering Department Newsletter of Dhanekula Institute of Engineering & Technology. Civil Engineering plays a vital role in the development of infrastructure and in improving the quality of life of society. Keeping this responsibility in view, our department is committed to nurturing technically competent, innovative and socially responsible engineers.

The Department of Civil Engineering has established a strong academic and practical learning environment supported by qualified faculty members, well-equipped laboratories and facilities for technical skill development. Our laboratories in areas such as Transportation Engineering, Fluid Mechanics and Hydraulics, Environmental Engineering, GIS and CAD, Structural Engineering and Strength of Materials enable students to gain valuable hands-on experience and strengthen their understanding of engineering concepts.

Our teaching-learning process focuses on concept-based education supported by practical exposure and industry interaction. We encourage students to participate in internships, in-plant training, workshops, guest lectures, industrial visits, technical activities and project-based learning. These experiences help students understand current industry practices, develop employability skills and prepare themselves for diverse career opportunities.

The department also promotes research, innovation and consultancy activities, providing students and faculty members with opportunities to engage with contemporary engineering challenges. Faculty members are encouraged to participate in Faculty Development Programmes, training programmes, conferences and other professional activities so that they remain updated with emerging technologies and developments in the field of Civil Engineering.



Yours in Education,

V.Bhavitha Chowdary

HOD

NSS

NATIONALSERVICESCHEME

On 05-08-2023 DIET- National Service Scheme (NSS) has conducted Medical Camp01 @ G-27, DIET





As a part of Meri Mitti Mera Desh, In this regard, NSS student volunteers from Dhanekula Institute of Engineering & Technology have participated in the event on 09-08-2023 at Edupugallu and Vanukuru

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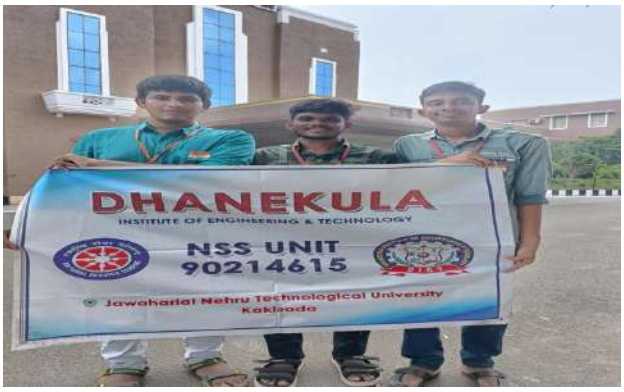






On 14-08-2023, DIET- National Service Scheme (NSS) has organized New Voter Registration at CSE Seminar Hall, DIET





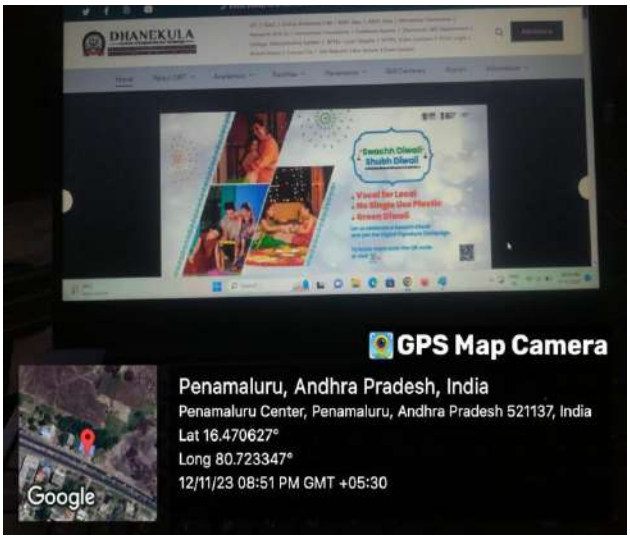
We Dhanekula Institute of Engineering & Technology take it as our at most pleasure to send our students as a part of 76th Independence Day celebrations at JNTUK on 15/08/2023.







The students of DIET will be appoint as Field Invigilators to conduct the State Educational Achievement Survey (SEAS) 2023 on November 3rd, 2023 at different Schools near to the DIET. In this connection our institution will nominate total 63 NSS student volunteers for smooth conduction of SEAS (List of students enclosed).



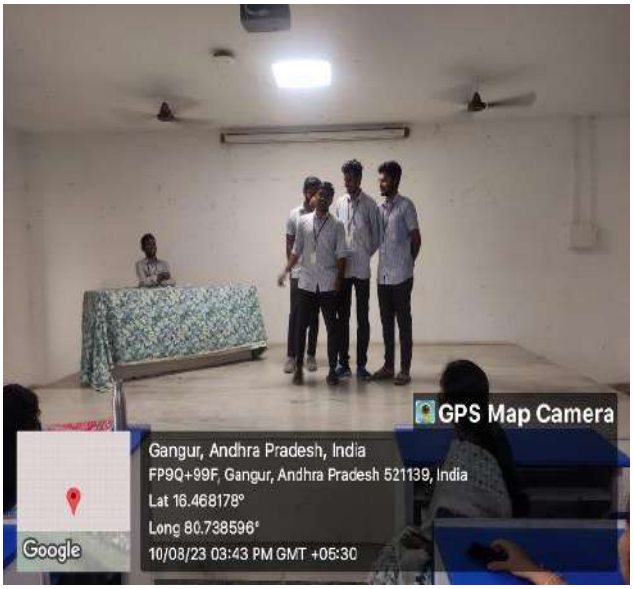
Diwali, the festival of lights, is a time of joy, celebration, and togetherness. Most importantly, it is a festival of swachhata. Swachh Bharat Mission under the aegis of the Ministry of Housing
and Urban Affairs, is set to launch the ‘campaign from 6th -
12th November 2023. The campaign aims at invoking the cultural significance of Diwali with the journey of Swachh Bharat and the principles of Lifestyle for Environment (Mission LiFE).
It is designed to engage with public to prioritize cleanliness of not just homes but also of their neighborhoods, practice source segregation of waste to convert waste to wealth, abstain from Single Use Plastics (SUP) to ecofriendly materials and promote ‘Vocal for Local’ so as to have clean and eco-friendly celebrations.

SAMSKRUTHI



On this occasion of "Independence Day" we conducted painting competition at the Institution Level with a Theme - Using Tri colours and about 91 students participated from all departments.





On this occasion of "Independence Day" we conducted skit competition at the Institution Level with a Theme - Patriotic Skit and about 24 students participated from all departments.





World Ozone Day is observed on 16 September every year to spread awareness among people about the depletion of Ozone Layer and search possible solutions to preserve it. On this day people from all over the world are expected to join Montreal protocol to join the talks and seminars. The theme of World Ozone Day 2023 is **"Montreal Protocol: Fixing the Ozone Layer and Reducing Climate Change"**.





Engineers' Day is celebrated on September 15 every year in India commemorating the birthday of one of the greatest engineers in India and Bharat Ratna recipient, Sir Mokshagundam Visvesvarayya garu, recognizing his contributions in harnessing water resources in India. He had successfully designed and constructed several river dams, bridges and revolutionized the irrigation system all over India.

The theme of Engineer's Day 2023 is

"Engineering for a sustainable future"

"Scientists investigate that which already is; Engineers create that which has never been."



World Students Day was established by the United Nations. In honor of former Indian president APJ Abdul Kalam, who was born on the same day in 1931, October 15 of each year is observed as World Students' Day. The purpose of the day is to honor Kalam's contributions to education and students. On this occasion we conducted JAM at the institution level and about 100 students are participated from all departments.