CIVIL INFO NEWS

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EDITORIALFACULTY

V.Narasimha Rao
Assistant professor

Principal'sMessage

Dear Parents, Students, Faculty Members and Well-Wishers,

It gives me immense pleasure to extend my warm greetings to all the readers of the DIET Civil Engineering Department Newsletter. A newsletter is a reflection of the academic spirit, achievements, activities and collective efforts of an institution, and I am delighted to see the Department of Civil Engineering continuing its journey of excellence with commitment and enthusiasm.

At Dhanekula Institute of Engineering & Technology, we believe that quality education goes beyond the classroom. Our endeavour is to provide students with a strong foundation in technical knowledge, practical skills, professional ethics and human values. With dedicated faculty, well-equipped laboratories and opportunities for industry interaction, we strive to create a learning environment that encourages curiosity, creativity, innovation and lifelong learning.

I appreciate the sincere efforts of the Civil Engineering faculty in integrating contemporary technologies, practical exposure and innovative teaching-learning practices into the curriculum. The department's emphasis on laboratory learning, industrial visits, internships, workshops, guest lectures, research and consultancy activities provides students with valuable opportunities to connect theoretical concepts with real-world engineering practices.

I also commend our students for their active participation in academic, co-curricular and extracurricular activities. Such participation develops confidence, leadership, teamwork, communication skills and a sense of responsibility—qualities that are essential for successful professional careers and meaningful contributions to society.

I congratulate the Department of Civil Engineering for its continued efforts towards academic development and student empowerment. I encourage every student to remain curious, disciplined and committed to excellence, and to make the best use of the opportunities provided by the institution.

Let us continue to work together with a shared vision of creating competent, ethical and socially responsible civil engineers who can contribute meaningfully to sustainable development and nation building.



Yours in Education,

Dr.RaviKadiyala

Principal

HeadoftheDepartment'sMessage

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 inEducation,

Dr.G.VinayKumar

HOD

NSS

NATIONALSERVICESCHEME

On 05.12.2022 DIET- National Service Scheme (NSS) has conducted a Walkathon in cooperation with Isha Foundation Volunteers, Vijayawada on the eve of World Soil Day from college to power station





In this rally along with Isha foundation volunteers about 61 student volunteers, Dr.K.Ravi (Principal), Ravi Suresh Babu (ME, Diploma), NSS PO, Sports & Games coordinator have took active participation.

As a part of Republic Day celebrations, Jawaharlal Nehru Technological University, Kakinada has invited students from various colleges. In this regard, Ten NSS student volunteers from Dhanekula Institute of Engineering & Technology have participated in the event on 26/01/2023 at JNTU, Kakinada.





On 13th April, DIET- National Service Scheme (NSS) in association with in association with INDIAN RED CROSS SOCIETY (Krishna District Branch) & Dr.PATTABHI RED CROSS BLOOD BANK (Machilipatnam) has organized a blood donation camp at Dispensary Room (G27), DIET.


NOTHING
13.04.23


GPS Map Camera
Gangur, Andhra Pradesh, India
FP9Q+GC4, Gangur, Andhra Pradesh 521139, India
Lat 16.468879°
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