Chief Guest - Inaugural Function

Dr.M.Manzoor Hussain

Professor & Registrar, JNTUH

Chief Guest - Valedictory Function

Prof. A.Govardhan

Professor & Rector, JNTUH

Resource Person

Dr.V.Bhagya Raju

Principal, SIET

Contact Us

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Dr.G.Nagaiah, Chairman, G.P. Educational Society Dr.D.Pradeep Kumar, Secretary & Correspondent Dr. S. Vamshi Krishna, Director, Student Welfare Mr.G.Bhagat, Director-Administration

Patron

Dr.V. Bhagya Raju, Principal

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Organizing Committee

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Dr. V.V.V Murthy, Professor, Director, R&D
Mr. B. Shankar, Assoc. Professor
Mr. N. Uday Bhaskar, Asst. Professor
Mrs. M. Maheshwari, Asst. Professor
Mr. S. Sai Sekhar Reddy, Assoc Professor
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Mrs. N. Keshamma, Asst. Professor
Mrs. N. Keshamma, Asst. Professor
Mrs. S. Sri Latha, Asst. Professor





SIDDHARTHA

INSTITUTE OF ENGINEERING & TECHNOLOGY

(Accredited by NBA, Approved by AICTE, Affiliated to JNTUH) Vinobha Nagar, Ibrahimpatnam, Ranga Reddy Dist, Telangana, INDIA

Department of CIVIL ENGINEERING Is Organizing

A National Level One - Day Workshop on "Outcome Based Education"

On 28th May 2021

Program Convenor Prof. Y. Naveen Kumar

Co-ordinator Mr. N. Uday Bhaskar



About College

Siddhartha Institute of Engineering & Technology was established in 2008, promoted by Siddhartha Group of institutions which has been in educational field for the past 25 years and produced 20,000 graduate students since its inception The college is offering UG Courses CSE, CSE-AI&ML, CSE-DS, ECE, EEE, MECH, CIVIL, PG Courses THERMAL. CAD/CAM. and STRUCTURAL, COMPUTER SCINCE, POWER SYSTEMS, VLSI, VLSI & EMBEDED & MBA branches and aiming for perfection in engineering and management education. It is constantly striving for all round development of the students. Apart from regular academic courses, the college encourages cocurricular activities like seminars, workshops, symposiums etc.

About the Department

Department of Civil Engineering of Siddhartha Institute of Engineering & Technology was started in the year 2012 with an annual intake of 60 undergraduate students, which was gradually raised to the present annual intake of 120 students. The department is equipped with state of art laboratory facilities in the areas of Structural Engineering, Transportation Engineering, Geotechnical Engineering, Environmental Engineering, Geology, Surveying Hydraulics and Machinery, Auto Cad, Geographical Information System. The department has computer applications laboratory facility. The department is also equipped with library with several volumes and titles including journals.

About Program

Outcome-Based Education (OBE) is a pedagogical model that entails the restructuring of curriculum, pedagogy and assessment practices to reflect the achievement of highorder learning, as opposed to a mere accumulation of course credits. While the traditional education system focuses on what is taught, OBE places emphasis on what is learned, and this distinction is very important. It is a student-centric model that incorporates real-world scenarios into the mix. One of the most profound benefits of OBE is the sense of clarity it fosters. Students, along with their parents, can pick an institution, program and course based on clearly spelled out learning objectives. The Course Outcome (CO), Program Outcome (PO), Program Specific Outcome (PSO) and Program Educational Objective (PEO) determine exactly what students are expected to accomplish, post their course or program respectively.

The next advantage, and perhaps the most obvious one, is flexibility. OBE empowers students to choose what they would like to study and how they would like to study it. Not only does it adapt to a learner's strengths and weaknesses, but it also provides sufficient time to attain proficiency and fluency in the subject matter.

General Instructions

Maximum 200 participants will be allowed to attend online Workshop on a first come first serve basis. A test will be conducted in online mode the candidate who scores more than 60% will be treated as a successful candidate

E-certificate will be issued for Participants and successful Candidates.

Program Schedule

- 1. 10.00 AM to 10.30 AM Inaugural Function
- 2. 10.30 AM to 12.30 PM

Importance of accreditation to enhance the quality of Education.

- 3. 1.00 PM to 3.00 PM Evaluation of course attainments & Program attainments
- 4. 3.00 PM to 4.00 PM Online Quiz
- 5. 4.00PM to 4.30PM
 - Valedictory Function

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Registration Link

https://forms.gle/M8khw2jPbmfpdkXp8

Note:Participants need to pay registration fee before submitting the registration form using any UPI mode or Online banking, and upload a screenshot of Transaction receipt in registration form.

Payment Details (Online / Scan any UPI APP)

Account Details

Account Name:

Siddhartha Institute of Engineering &Technology Bank Name :SBI Branch : MRO Office Road, Ibrahimpatnam. Account No. : 62096318883. IFSC Code :SBIN0020090 Registration Fee:Rs. 100/- UPI LINK:

