

TechZine

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Department of Civil Engineering



Jyothy Institute of Technology

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**Visveswaraya Technological University,
Belagavi**





Extensive survey camp for 6th Semester students was conducted from 6th April 2022 to 13th April 2022 near Golahalli village. The students were trained to Survey Old Tank Projects, Proposed New Tank Project, Town planning, Canal Alignment and Highway Engineering.

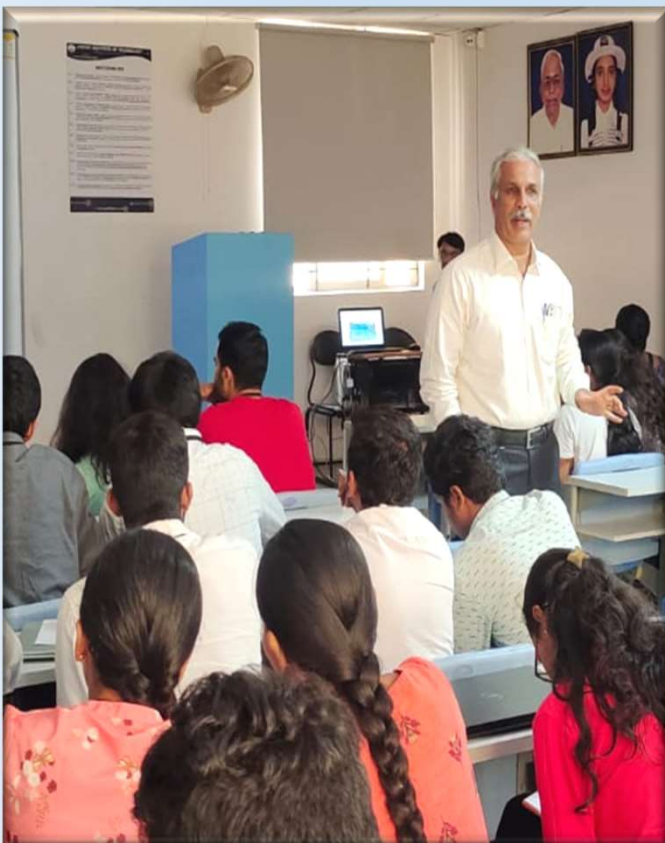


AWS Orientation program for 6th semester students was held on 20th May 2022. The Workshop was headed by Dr. Manoj Kumar Associate Professor, Department of CSE, SPOC, AWS Academy and Mr. Basavesh.

The students will explore cloud computing services, applications and learn how to develop a global infrastructure to support and invent innovative technologies. The course duration will be approximately 60 hours.



A talk on “Innovative Project Ideas in Civil Engineering” was conducted at Jyothy Institute of Technology in association with the Indian Concrete Institute - KBC on 26th May presented by Dr. Jagadish Vengala, Head, EDC & Innovation Centre, PVPSIT, Vijayawada. The talk was conducted with the objective of introducing the students to wide variety of project ideas. The presentation commenced with the introduction to different aspects in projects and their challenges. The students were given examples of various projects under different course works.



A workshop on “Language of Lines” & “Art of understanding Drawings” was conducted at Jyothy Institute of Technology in association with the Indian Concrete Institute - KBC on 6th June 2022. The workshop was conducted by Mr.K.N. Keshava Prasad, Founder, Shilpa Shrungar, Bengaluru. It was organized with an objective of introducing the students to the idea of reading plans, sections, elevations and perspective views. A MOU was signed between Civil Engineering Department, JIT and Shilpa Shrungar.

A generous initiative of blood donation camp in association with Lion's Club was organized on 09th June 2022. 231 units of blood was donated in the initiative.



An MOU was signed between Mr. Suchit(NSSP Pvt.Ltd.) and Jyothy Institute of Technology on 09th June 2022 . This will ensure that our students are directed towards practical approach about Civil Engineering aspects.

An official co-curricular group “ Roof Raisers Club” of the Civil Engineering Department was launched on 9th June 2022. All the activities conducted by Civil Engineering Department in areas of technical competitions, cultural programs and sports will now be continued with coordination from The Roof Raisers Club.

Shilanyas 2k22



ROOF RAISERS CLUB

Shilanyas 2k22 was organized by the Department of Civil Engineering from 9th June 2022 to 11th June 2022.

The Department Fest included inter branch activities such as Musical Ranging, Men's cricket, Women's cricket, Tug of War and documentary video making competition.





Local Inspection Committee visited Jyothy Institute of Technology on 18th June 2022. The Department of Civil Engineering was given a very good feedback, appreciating the quality of labs, the faculties as well as the management's support.



Final year students of Civil Engineering Department participated in National Level Project Exhibition held at City Engineering College, Bengaluru on 21st June 2022. The Project was titled "Experimental Studies on Behaviour of Stabilized Mud Blocks using Industrial Biproducts and Geofibres."



International Yoga Day was celebrated in the college premises on 21st June 2022. The International Day of Yoga has been celebrated across the world annually on June 21 since 2015, following its inception in the United Nations General Assembly in 2014. Yoga is a physical, mental and spiritual practice which originated in ancient India.



Jyothy Group of Institutions organized a 5K Cross Country Marathon #runforhumanity on 25th June 2022. All the participants were awarded with a certificate and medal.



A talk on “Unforgivable acts of Concrete” was organized by ICI in association with Civil Engineering Department, JIT on 30th June 2022. The talk was delivered by Er. V.R.Kowshika, Director, QCRETE Readymix India Pvt.Ltd. The talk was conducted with an objective to enhance students’ knowledge regarding different wrong practices done while casting concrete and their after effects. An MOU was also signed between QCRETE Readymix India Pvt.Ltd. and Jyothy Institute of Technology for providing more opportunities for our Civil Engineering students.

