



**EAST
POINT COLLEGE OF ENGINEERING &
TECHNOLOGY**

Approved by AICTE, New Delhi | UG programs Accredited by National Board of Accreditation (NBA): CSE, ECE & ISE |
Affiliated to Visvesvaraya Technological University (VTU) Belagavi | Recognized by Govt. of Karnataka | Virgo Nagar, Bengaluru-
560049 Ph:080 2847 2999, email:principal.epcet@eastpoint.ac.in

Department of Civil Engineering

13/09/2024

Circular

The Department of Civil Engineering organizing, EPCET is organizing 'Engineer's Day' celebration in remembrance of birth anniversary of one of the great legendaries and engineer, Sir Mokshagundam Visvesvaraya, on 18 September 2024 at SM Jayaram Memorial Hall. All staffs and Students are invited to participate in it and make the event grand success.


HOD
Department of Civil Engineering
East Point College of Engineering & Technology
East Point Campus, Bengaluru - 560049

HOD, Civil Engg



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ACCREDITED BY NATIONAL BOARD OF ACCREDITATION (NBA) - CSE, ECE & ISE



DEPARTMENT OF CIVIL ENGINEERING

ENGINEER'S DAY 2024

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Professor of Practice & Advisor, IIT Dharwad,

Member of Board of Studies VTU

Dr. Nagaraj Sitaram
HOD Civil

Dr. Mrityunjaya V Latte
Principal, EPCET

VENUE

S M JAYARAM MEMORIAL HALL

DATE

18th September, 2024

TIME

10:00 AM

National Engineers Day 2024:

In India, Engineer's Day is celebrated on September 15 every year to recognise the contribution of engineers in the development of the nation and remind all the engineers of the country, especially civil engineers, to make Sir M Visvesvaraya their role model in accomplishing their goals and contributing to the country's development. In 1968, the Government of India decided to observe September 15 as National Engineers Day. As per reports, India has the second largest number of engineers in the world. Often at times, India is also referred to as the country of engineers.

Sir Mokshagundam Visvesvaraya was born on September 15, 1861 in Karnataka. He attended the University of Madras to study for a Bachelor of Arts. Later in life, he decided to switch career paths and completed a diploma in civil engineering at the College of Science in Pune. He was awarded 'Bharat Ratna' for his exceptional contribution to the building of India in 1955. He has also conferred the British knighthood and served as Diwan of Mysore from 1912 to 1918.

The creation of 'block systems' is attributed to Sir MV. He patented and installed an irrigation system with water floodgates at a reservoir near Pune to raise the water supply level and storage. This irrigation system which was installed at the Khadakvasla Reservoir, was later installed at Tigr Dam at Gwalior and Krishnaraja Sagara Reservoir, KRS Dam in Mysuru.

OVERVIEW OF THE EVENT

The Engineer's Day-2024 event is organized by Department of Civil Engineering, EPCET. Dr. Mritunjaya V Latte Subramanian, Principal delivered the presidential address. He also explained about the importance of Engineers day and to take Sir M. Visvesvaraya as their role model, encouraging them to be confident in their mission and to sharpen their skills. Followed by a technical session by Dr Sanatkumar P Rajamane, Structural Consultant, Sannidhi Technologies Inc, Professor of Practice & Advisor, IIT Dharwad, Member of Board of Studies VTU. Dr Nagaraj Sitaram, HOD, Department of Civil Engineering urged the students to aspire to become great engineers, emphasizing the importance of not only technical skills but also strong personal qualities. The event was finally ended by thanking Management, Principal, HoDs, Faculty members and Participants.

GALLERY

