



Srishyla Educational Trust (R), Bheemasamudra

GM INSTITUTE OF TECHNOLOGY, DAVANGERE

Affiliated to Visvesvaraya Technological University, Belagavi, Approved by AICTE, New Delhi and Govt. of Karnataka.

P. B. Road, Davangere - 577 006 | KARNATAKA | INDIA

Ph: 08192 - 233345 / 233377 / 252777 / 252560 Fax: 08192 - 233344 Website: www.gmit.ac.in, www.gmit.info, e-mail: info@gmit.info



DEPARTMENT OF CIVIL ENGINEERING

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ENGINEERS DAY – 2015



moulds you to become power centre

Association of Civil Engineering Students

Department Activities

Academic year 2019-20



Department of Civil Engineering has organized a technical talk for 7th semester students on “E-TABS Software” on 26-08-2019. Mr. Shivali S, Technical Head, Sirintel Technologies Pvt. Ltd., has delivered the technical talk.



5th semester students visited construction site of GMIT Central library on 29/08/2019 accompanied by faculty members Assistant professors Virupaksha H V, Swamy L V, Kiran Kumar C M, Puttaraju M H, Kruthika D M and Vinutha K S



Engineers Day and 150th birth anniversary of Sir. M Visvesvaraya celebrated by the department of Civil engineering, Chief guests was Er. G M Lohithashva Chairman, ACCE, Davanagere centre and Dr. Sreedhara K S, Professor, UBDTCE, Davanagere. Presided by our beloved Principal Dr.Y Vijaya Kumar, HOD Dr. H S Govardhana Swamy, were Present



Paper collage competition was conducted for civil engineering students on 28th October 2019.



Power point presentation competition was conducted for 5th semester students on 12th November 2019



Power point presentation competition was conducted on "Trends in civil engineering" for civil engineering students on 17th November 2019



6th semester students visited “Bricks Manufacturing industries” at kanchikere on 27-02-20120 accompanied by Asst. professor Kiran kumar H S and Hanumesh B M

Webinar was conducted on “Smart Irrigation Using Internet of Things” jointly organized by Department of civil engineering and computer science and engineering. Resource persons are Dr. H S Govardhana Swamy, Prof. & Head, Civil department, Dr. Sanjay Pande M B, Prof. & Head, Department of CSE and Dr. Mouneshachari S Associate professor Department of CSE. The e-certificate was dropped into participants mail inbox after the feedback.



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WEBINAR ON
SMART IRRIGATION
USING INTERNET OF THINGS

Jointly organised by
 Department of Civil Engineering and Department of Computer Science & Engineering



Date of webinar:
15/06/2020
 Session time:
10.30AM - 12.30PM

PATRONS

Sri. G M Lingaraju
 Chairman, GMIT

Sri Y U Subhashchandra
 Management Representative

RESOURCE PERSONS:



Dr H S Govardhana Swamy,
 Prof & Head, Civil Engineering,
 GMIT, Davanagere



Dr Sanjay Pande M B
 Prof & Head, Dept. of CSE,
 GMIT, Davanagere



Dr Mouneshachari S
 Assoc. Prof, Dept. of CSE,
 GMIT, Davanagere

WEBINAR CHAIR **Dr. Y Vijaya Kumar,** Principal

WEBINAR CONVENER **Dr H S Govardhana Swamy**
 Professor & Head
 Department of Civil Engineering, Director-IQAC

Coordinators:
Mr. Maruthi S T, Asst. Prof., Dept. of CSE
Mr. Kirankumar C M, Asst. Prof., Dept. of Civil

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Link to register
<https://forms.gle/peKwMHSKUfG6S3vn9>

Fig: Webinar Poster

Webinar was conducted on “Teaching learning process, course outcomes and program outcomes” organized by IQAC Cell- GMIT on 04-07-2020. Resource persons are **Dr. H S Govardhana swamy** Prof & Head, Dept. of Civil Engg, **Dr. Sanjay Pande M B** Prof & Head, Dept. of CSE, **Dr. B S Sunil Kumar** Prof & Head, Dept. of ISE and Dr. Rajkumar DG Prof, department of Mechanical Engg.



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WEBINAR ON
TEACHING LEARNING PROCESSES, COURSE OUTCOMES AND PROGRAM OUTCOMES
 organised by
INTERNAL QUALITY ASSURENCE CELL - GMIT



NBA
 NATIONAL BOARD OF ACCREDITATION
 Accredited Programs
 CS&E / E&CE / MECH / CIVIL

Date of webinar:
04/07/2020
 Session time:
 10.30AM - 12.30PM

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PATRONS

Sri. G M Lingaraju
 Chairman, GMIT

Sri Y U Subhashchandra
 Management Representative

WEBINAR CHAIR **Dr. Y Vijaya Kumar**, Principal

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 Professor & Head
 Department of Civil Engineering, Director-IQAC

Coordinators:
Mr. Maruthi S T, Asst. Prof., Dept. of CSE
Mr. Kirankumar C M, Asst. Prof., Dept. of Civil

RESOURCE PERSONS:

Dr H S Govardhana Swamy
 Prof & Head, Dept. of Civil,
 Director -IQAC
 GMIT, Davanagere
TOPIC
 Outlines of NBA

Dr Sanjay Pande M B
 Prof & Head, Dept. of CSE,
 Chief Technology Officer- IoT
 GMIT, Davanagere
TOPIC
 Course outcomes & attainment

Dr B S Sunil Kumar,
 Prof & Head, IS&E,
 Dean Academic
 GMIT, Davanagere
TOPIC
 Teaching & Learning Processes

Dr Rajkumar DG
 Professor, Dept. of ME,
 Chief Coordinator-NBA,
 GMIT, Davanagere
TOPIC
 Measuring attainment of
 POs & PSOs

Link to register : <https://forms.gle/rjyjpn89vUHcgDBf6>

Webinar was conducted on “Advances in flood Estimation methods” organized by Dept. of Civil Engineering on 14-07-2020. Resource persons are **Prof. Eldho T I** Prof. & Head, Dept. of Civil Engineering, IIT Bombay, **Dr. R Yedupathy Putty** Professor, civil Engg. NIE Mysore and **Dr. B V Mudgal** Professor, Center for water resource, Anna University, Chennai



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WEBINAR ON
ADVANCES IN FLOOD ESTIMATION METHODS
 organised by
Department of Civil Engineering - GMIT



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Date of webinar:
14/07/2020
 Session time:
 10.00AM - 1.30PM

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Webinar Coordinators:
Mr. Puttaraju M H
 Asst. Prof., Dept. of Civil
Mr. Hanumesh B.M
 Asst. Prof., Dept. of Civil

RESOURCE PERSONS :

PATRONS

Sri. G M Lingaraju
 Chairman, GMIT

Sri Y U Subhashchandra
 Management Representative

WEBINAR CHAIR
Dr. Y Vijaya Kumar,
 Principal

WEBINAR CONVENER
Dr H S Govardhana Swamy
 Professor & Head
 Department of Civil Engineering,
 Director-IQAC

Prof Eldho T.I
 Prof & Head, Civil Engineering
 Indian Institute of Technology
 Bombay (Mumbai)
 Session: 10.30 AM - 11.30 AM
 Topic : Applications of Numerical methods
 and geospatial techniques for urban flood assessment

Dr. R Yedupathy Putty
 Professor, Civil Engineering
 Head-CWR,
 National Institute of Engineering
 Mysore
 Session: 11.30 AM - 12.30 PM
 Topic : Flood Estimation for
 Wet mountainous areas-Some new thoughts

Dr. B V Mudgal
 Professor
 Center for Water Resource
 ANNA UNIVERSITY - Chennai
 Session: 12.30 PM - 1.30 PM
 Topic : Flood assessment
 in Urban areas

● REC



Application of Numerical Methods and Geospatial Techniques for Urban Flood Management

Dr. T.I. Eldho, Institute Chair Professor
Department of Civil Engineering, IIT Bombay, India



Lecture – 14th July 2020, GMIT, Davangare

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Webinar was conducted on “Recent trends in Environmental Impact Assessment for sustainability” organized by Dept. of Civil Engineering on 16-07-2020. Resource persons are **Dr. Anil Kumar Dikshit** Prof, Environmental Science & Engineering, IIT Bombay, and **D R Kumara Swamy** Former chief environmental Officer, Karnataka state pollution control board, Bengaluru.