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PATRONS

Dr. Manjunatha P

In-charge Principal,
J.N.N College of Engineering, Navule,
Shivamogga - 577204

Dr. M. M. Rajath Hegde

Dean Infrastructure,
J.N.N College of Engineering, Navule,
Shivamogga - 577204.

WHO CAN REGISTER?

*** ALL CIVIL ENGINEERING
STUDENTS ***

How to Register?

* No registration Fees

*Last date for Registration-16/09/2021, 07:00
Pm IST

* To register fill Google form Link below

<https://forms.gle/FsxavQ1X3zaTS8L26>

Scan to Connect



For Further Details Contact

Organising Chair

Dr. Karthika B S

Associate Professor & Head,
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Organising Co-Ordinator's

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National Education Society®

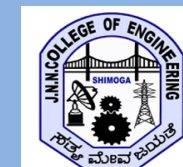
J.N.N College of Engineering

(Approved by AICTE, Certified by UGC 2f & 12B,
Accredited by NAAC & NBA)

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Karnataka principal@jnncce.ac.in



**Internal Quality
Assurance Cell
(IQAC)**



**Department of Civil
Engineering**

Is Organising

Student Development Webinar

On

**"APPLICATIONS OF ENGINEERING
GEOLOGY IN CIVIL ENGINEERING-
A PRACTICAL APPROACH"**

Date: - 17th-SEP 2021

Time: - 02:30 pm to 04:00 pm

About JNNCE

*JNNCE was established in the year 1980 by the National Education Society. The college is affiliated to Visvesvaraya Technological University (VTU), Belgaum and recognized by AICTE, New Delhi. Institution is NAAC & NBA accredited and UGC 2f and 12B Certified. It Offers 7 UG (all the branches are NBA accredited upto 30-06-2022) and 7 M.tech program besides MBA and MCA.

*It has 7 research centres recognised by VTU. Spread over 52 acres, the campus has all the amenities to Cater to the needs of about 3500 students and 400 faculty and staff. All the departments have good infrastructure facilities with highly qualified and experience staff and well-equipped Laboratories. The college is re-graded as one of the excellent Centers for technical education and research.

*The college organizes International and national workshop, conferences, seminars and short term courses on a regular basis. The institution has IEEE as well as ISTE members.

CIVIL ENGINEERING DEPARTMENT VISION & MISSION

VISION

*To Become Centre Of Academic Excellence And Place For Learning Professional Skills To Cater The Technical Challenges Posed By The Ever Changing Global Environment And Development.

MISSION

*To Impart Quality Education And Advances In Civil Engineering To Meet The Changing Global Scenario.

*To Assimilate The Spirit Of Creativity, Management And Entrepreneurship In Civil Engineering And Interdisciplinary Field With Ethical Values.

*To provide healthy ambience for teaching, research, consultancy and industry interaction activities to solve engineering problems.

About Civil Engineering Department

*The Department of Civil Engineering was started in the academic year 1980 with a intake of 40 and increased to 120 Nos. from the year 2011.

*The B.E - Civil Engineering program is accredited by National Board of Accreditation, New Delhi. The department of Civil Engineering offers quality engineering education affiliating to VTU (Visvesvaraya Technological University)

*Academic Content is supported by important content beyond syllabus for the attainment of course outcomes and program outcomes.

*The department is equipped with excellent laboratories provided with state-of-art equipment and experimental facilities. The department is also having well equipped CADD and CABD lab for usage of the Civil Engineering student and staff.

*The Department has 22 teaching staffs, 6 technical staffs and 5 supporting staffs.

*Apart from the curriculum, department aims at conducting number of programmes, where in student participation is encouraged.

*The flagship event of the department CONSTRO being an annual activity, most of the activities will be carried out throughout the year.

About Student Development Program

This SDP is intended to bring out the Practical Application of Engineering Geology in the domain of Civil Engineering. Participants will gain knowledge on Geological Structures and their effects in different Civil Engineering Practices.

Speaker

Dr. Rahul Patil

HoD, Department of Civil Engineering
Jain Institute of Technology, Davangere.

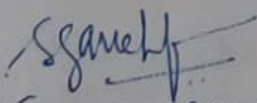


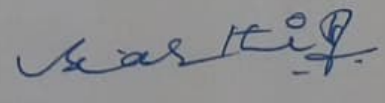
>Link for joining the WEBINAR will be sent to the registered participants via E-mail & WhatsApp half an hour before start of session.

>E-certificate will be provided only for registered participants after feedback process.

Report on Student Development Webinar - "APPLICATIONS OF ENGINEERING GEOLOGY IN CIVIL ENGINEERING- A PRACTICAL APPROACH"

A online student development webinar entitled "APPLICATIONS OF ENGINEERING GEOLOGY IN CIVIL ENGINEERING- A PRACTICAL APPROACH" was organised by the department of Civil Engineering, JNNCE, on 17-09-2021. The main aim of the webinar was to highlight the importance of Engineering Geology and its Role in the field of Civil Engineering, and also to know the recent advancements in Engineering Geology and its practical approach towards Civil Engineering. The webinar was Co - Ordinated by Mr. Ganesh Prasanna S and Mr. A N Srinivasa Pandit, which was well supported by the Organising Head Dr.Karthika B.S, Associate Professor and HOD, Civil Engineering Department, JNNCE. The speaker invited for the program was Dr. Rahul Patil, Associate Professor and HOD, Department of Civil Engineering, Jain Institute of Technology, Davangere. Around 180 students from different Engineering Colleges across Karnataka had participated in the program apart from our college students. The program was intended to bring out the Practical Application of Engineering Geology in the domain of Civil Engineering. To acquire the knowledge on Geological Structures and their effects on Civil Engineering Practices. The speaker spoke on various topics of Engineering Geology like physical properties of minerals and their importance, Role of rocks in the field of Construction Engineering and Management, importance of structures like dip, strike, faults and folds especially during tunnelling and also during site selection for dams and reservoirs. He also emphasised on the need to study the importance of Ground Water and its role in Geology as well as Hydrology and in the field of Civil Engineering. Lastly the speaker concluded with the latest tools of Remote Sensing and GIS also the use of GPS as a modern tool for various purposes of Surveying and in the field of Geology. The target audience were the students studying in 4th semester, who were very much happy with the webinar. Also the stage was left for the students to interact with the speaker. After few questions the program was concluded with the Vote of Thanks.


(GANESH PRASANNA.S)


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