



Organised by
Department of MATH
Ghousia College of Engineering

Ramanagara -562159

Karnataka.

Tel: 080-27273577

www.gce.edu.in



PARTICIPANTS' INSTRUCTIONS

Registration : Free

Registration: Online



Session Date: 09-Dec-2023

Session Time: 10:00am to 11:00am

Faculty members of the AICTE approved institution, Research Scholar and UG/PG Students. Technical staff can also be participated.

SPEAKER:

Dr.Mohammed Naveed

Assistant Professor,
Ghousia Institute of Technology for Women,
Bengaluru.

PATRONS:

Dr. Zahir Hasan

(President-IIC & Principal, GCE)

Convener-IIC:

Dr. N.S.Kumar

Director (R&D)- HoD(civil)

Co-ordinator-IIC:

Prof. Zahara Amreen

Dept. of CSE

Event Co-ordinator -IIC:

Dr. Jyothi H R

Asst. Prof, Dept. of MATH

GHOUSIA COLLEGE OF ENGINEERING

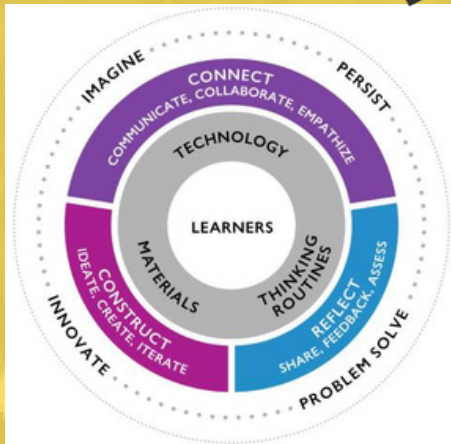
Affiliated to VTU, Belagavi, & Accredited by NBA & NAAC

LIVE WEBINAR ON

TEACHING AND LEARNING PEDAGOGY

09-DEC-2023

FOR REGISTRATION



Online session details will be communicated to selected participants through registered email

THE CERTIFICATE WILL BE ISSUED TO THOSE WHO REGISTERED AND FULLY ATTENDED.



About the Institute

Ghousia College of Engineering was started in the year 1980. The College is affiliated to Visvesvaraya Technological University, Belagavi and recognized by AICTE, New Delhi as well as Government of Karnataka. Departments are accredited by National Board of Accreditation (NBA) and NAAC. It is one of the reputed Minority Institutes in the State of Karnataka. The College is situated on an expanse of 35 acres of land, about 45 KMs from Bengaluru on the Bengaluru-Mysore National Highway 275. The library is housed in a separate building with a separate Issue, Reference and General Reading Room Sections with a sufficient collection of books and subscribed to the e-Journals through VTU Consortia. Hostel facility for about 600 students is provided in the campus with separate Hostel for Girls. The College has Excellent Sports facilities for students including gymnasium. Transportation facility is available for students hailing from Bengaluru, Mandya, Channapatna & Mysore.

The College was awarded as “Excellent Engineering College in Karnataka, in 2016” during II National Karnataka Education Summit & Awards by MNRE & MSME (Govt. of India), AICTE, Association of Indian Universities, CMAI, VTU, NSIC, Electronics India, niXi and NIELIT, organized by Visvesvaraya Technological University, Belagavi.

Highlights of MATHEMATICS Dept

The department of Math is one of the first department to be started in this college in the year 1980. The academic and research activities have been actively carrying out in the department. The math department excels in fostering a dynamic learning environment, offering a diverse range of courses taught by experienced faculty. Our commitment to academic excellence and innovative teaching methods ensures students develop strong analytical and problem-solving skills essential for success in various fields. The math department boasts a dedicated faculty with expertise in areas such as pure mathematics, applied mathematics, and mathematical research. Our curriculum is designed to cater to students of all levels, from foundational courses to advanced seminars.

Vision of the Department

To make GCE the first choice of students and staff by imparting quality of education providing the state-of-the-art facilities. To create an environment for the disciplined and integrated development of students and staff to give their best to the society. Inducing in the students a spirit of inquiry and desire to gain knowledge and skill that can enrich their lives in future.

Mission of the Department

Centre of excellence imparting quality education and generating competent and skilled manpower to accept the scientific challenges in the fast evolving global scenario with a high degree of ethical standards.

About the program

Pedagogy is a method of teaching in which teachers teach, both in theory and in practice. Pedagogy is shaped by educator's teaching beliefs and involves their understanding of culture and different learning styles.

It is essential for students to have meaningful classroom relationships in order to build on prior learning.

Pedagogy refers to the way of teaching students, whether it is the theory or practice of educating. It is a relationship between the culture and techniques of learning.

The main aim of pedagogy is to build on previous learning of the students and work on the development of skills and attitudes of the learners. Pedagogy enables the students to get a thorough understanding of the subject and helps them in applying those learning in their daily lives outside of the classroom.

