



About ECC

Interdisciplinary subjects and projects have received a lot of attention in engineering education in recent years. Engineering, whether Mechanical, Computer, ENTC Engineering, is a fast-growing sector that requires extensive skills,

Engineers' Connect Club is proposed. This will be the first interdepartmental club of MESCOE. Its main focus is on building a community where the interdisciplinary knowledge of students will open more thriving, exciting opportunities for learning new things in thrust areas, thus building a great community for future.

Its main focus is on building a community
This club will provide a niche platform for the
students to showcase their forte in various branches of
Engineering at a professional level.









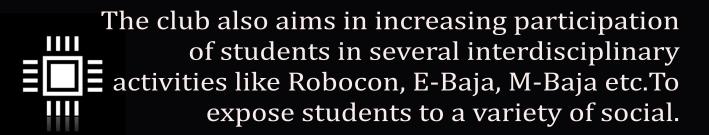
Objective

The main Objective of the club is that "Let knowledge grow from more to more; and so be human life enriched."



The agenda of this club is to bring students and staff of all departments together regardless of their branch through several activities.

The club also intends to connect students with current industry trends. The Club will also focus on solving inter departmental queries regarding their projects.



This club will also strengthen soft skills of students including working in team, communication, time management, finance management, leadership etc.









Activities

The Club mainly focuses on conducting inter-departmental activities which includes workshops, trainings, guest lectures, competitions, quizzes etc. It can be technical or non technical.

This club will serve as a common platform for students of MESCOE to exhibit their talents and compete with other college students too.

Kahoot quiz competition

Coding contests

Guest Lectures

Webinars and expert sessions

Coding sessions for beginners

Training and Workshops









Benefits

Students of all branches can take benefit of this club as this club is first inter departmental club of MESCOE.

Student's hard as well soft skill sets will improve leading to their placements.

Students will get familiar with interdisciplinary knowledge as they will be learning from their peers.

- Swags/prizes
- Certificates
- Platform for coding practice
- Clear roadmap for building coding basics
- Technical and non-technical events





Club Facilitators



Prof. Dr. Kanchan TiwariFaculty Co-ordinator



Mr. Christy Daniel
Founder

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