





GHOUSIA COLLEGE OF ENGINEERING

(A constituent college of Ghousia Industrial and Engineering Trust)
Recognized by Government of Karnataka and AICTE, New Delhi
Accredited by national board of accreditation, New Delhi
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
RAMANAGARA 562-159

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HACKATRONICS



TURNING ERRORS INTO

EXCELLENCE

ABOUT GHOUSIA COLLEGE OF ENGG

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 and Government of Karnataka. All its departments are accredited by National Board of Accreditation (NBA) for the third term. It is the No.1 Minority College 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.

DEPARTMENT OF CSE

Our vision is to establish a globally recognized academic center of excellence in Computer Science & Engineering, focused on teaching, learning, research, and innovation. We aim to provide high-quality education grounded in fundamental principles, while continuously updating curriculum and teaching methods to enhance the educational experience. Through active research and collaborations with leading institutions and industries. Additionally, we are committed to fostering innovation and entrepreneurship, contributing positively to society.

WHY PARTICIPATE IN HACKATRONICS?

Unleash your creativity, tackle real-world challenges, and showcase your technical skills. Network with peers, learn from experts, and compete for exciting prizes. Join Hackatronics at Ghousia College to innovate, collaborate, and elevate your career!

Code to Transform, Innovate to Inspire

overview of Themes:

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WEB DEVELOPMENT

Build modern, responsive websites or progressive web apps (PWAs) that solve specific problems or enhance user experiences.

SUSTAINABILITY AND GREEN TECH

Solutions that promote energy efficiency or environmental conservation.

HEALTHCARE INNOVATION

Applications or tools to improve medical accessibility, diagnosis, or patient care.

AI/ML AND AUTOMATION

Intelligent systems for automation, prediction, or data analysis.

EDTECH SOLUTIONS

Platforms or tools to enhance learning experiences.

SMART CITIES AND IOT

loT solutions for urban infrastructure, transportation, or energy management.

>Registration Fee<

Rs 400/-per team 3-4Members





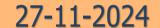
Rs 2500/-

IMPORTANT DATES





27-11-2024
REGISTRATION OPENS



PROBLEM STATEMENTS & PPT SUBMISSION OPENS





04-12-2024

REGISTRATION CLOSES



PPT SUBMISSION DEADLINE





ANNOUNCEMENT OF SHORTLISTED TEAMS

03-12-2024

PAYMENT PERIOD



04-12-2024

HACKATHON EVENT





Panel Discussions

Engage with industry leaders and explore the latest trends and future possibilities in tech, healthcare, and AI.

Networking Sessions

Connect with mentors, industry professionals, and fellow tech enthusiasts, building a network of like-minded innovators.





Code Challenges & Tech Quizzes

Test your skills with coding challenges and quizzes for a chance to win prizes, exclusive goodies, and enjoy an exhilarating air show!



Dr. Dilshad Begum - 9886699738 HOD, CS&E Dept.

FACULTY INCHARGE

Dr. Omar Khan Durrani -9986628813 Mr. Ibrahim Khaleelullah -9739030453

FACULTY COORDINATORS

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CONTACT US



