



AMAL JYOTHI
COLLEGE OF ENGINEERING
AUTONOMOUS
KANJIRAPPALLY

18TH INNOVATION IDEA UNLEASHED I²U 2024-25

Amal Jyothi Scholar's Community for Inspiring
Innovation (ASCII) arm of IEDC

Project Contest for AJCE students

- Open to all B.Tech, M.Tech, and MCA students.
- Financial support upto Rs. 15,000, subject to financial need.

Application procedure

Step 1: Submit details of project proposal through the given google form: <https://forms.gle/ABJokZBx67WWifcw7>

Step 2: Fill up the project proposal format (available in email OR download from <https://ajce.in/home/ascii.html>) and submit the hard copy to ASCII Coordinator (Room No. CCB 104, ME CAD Lab).

Last date to apply: 04/10/2024

For more details:

Dr. Joby George, ASCII Coordinator (9496365557)

Dr. Sherin Sam Jose, IEDC – Coordinator (9496805712)

Dr. Soney C George, Dean Research (9447870319)

Scan for google form



<https://ajce.in/home/ascii.html>



ascii-i2u@amaljyothi.ac.in



AMAL JYOTHI
COLLEGE OF ENGINEERING
AUTONOMOUS
KANJIRAPPALLY

18TH INNOVATION IDEA UNLEASHED I²U 2024-25

Rules & Regulations

- All B.Tech, M.Tech and MCA students, are eligible to participate in the contest.
- Each team should have a student leader, mentor and co-mentor (for multi-disciplinary projects one faculty member from each participating department) apart from up to 3 additional student members.
- The team members may be drawn from different departments and semesters as many projects may require multi-disciplinary skills for successful implementation.
- A panel of judges constituted by the college will evaluate the project proposals based on their innovativeness, thoroughness of presentation, engineering content, cost effectiveness, perceived impact of the end product etc., and recommend selected projects for funding support.
- Selected projects will receive AJCE R&D funding for implementation (maximum funding of Rs. 15000 per project, based on need).
- Apart from mid-term evaluation, periodic progress reports will be submitted by the teams, on the status of their project, to the Dean Research, through the staff mentor.
- The team leader along with the members under the guidance of the staff mentors will strive to successfully implement the project and demonstrate it before **10th March 2025**.
- Funds for implementation will be released to the Mentor's department. Proper accounts have to be maintained and the department must retain the project in working condition after the successful completion of the project.

Last date to apply: 04/10/2024

