Call for Student Proposals!

Prototype • Innovation • Research Project • Impact Study • Industry Live Projects

Under the CRIG-AGU Initiative

Dear Students,

- Ready to turn your ideas into reality?
- **冷** Passionate about innovation, research, or creating impact?

We are thrilled to invite you to participate in the **CRIG-AGU Call for Proposals** — a platform to **design, innovate, research, and create solutions** that can make a difference!

This is your moment to showcase your creativity, technical skills, and research excellence to the world!

Who Can Apply?

- All Undergraduate ,Postgraduate, and Ph<u>D</u> Students enrolled in any AGU University.
- Open to **all disciplines** Engineering, Science, Management, Humanities, Social Sciences, and more!

What Are We Looking For?

Submit your exciting ideas in one of the following categories:

- **Prototype Development:** Design and construct functional models, devices, or systems aimed at solving real-world challenges.
- **Innovation Projects:** Create original ideas, products, or services that offer practical and scalable solutions.
- **Research Projects:** Undertake systematic investigations to generate new knowledge, drive improvements, or enable breakthrough technologies.

- **Impact Assessments:** Analyze and document the social, economic, or technological effects of implemented innovations.
- **Industry Live Projects:** Collaborate with industry partners to address real-time problems through hands-on, field-based project work.

& Suggested Broad Themes

- Themes aligned with UN Sustainable Development Goals (SDGs)
- Engineering & Technology
- Artificial Intelligence, Machine Learning, IoT, Robotics
- Green Energy, Sustainability, Environment
- Healthcare Innovations
- Smart Cities and Urban Solutions
- Agriculture and Food Technology
- Education Technology
- Social Innovation and Rural Development
- ...and any other impactful or cutting-edge idea!

Submission Guidelines

- Each project should be led by a Student Principal Investigator (PI), under the guidance of a Faculty Mentor, with additional students participating as Co-Principal Investigators (Co-PIs).
- Applicants must be currently enrolled students from any university within the AISECT Group of Universities (AGU).
- All proposals must be submitted strictly in the prescribed format attached.
- A panel of domain experts will review the submissions and make the final decision regarding funding.
- Interdisciplinary teams are encouraged to maximize the scope and impact of the project.
- Any resulting Intellectual Property or Research Publication will be credited to the respective university.

Important Dates

- Last Date for Proposal Submission: 15th June 2025
- Results will be announced within one month after the application deadline.

• Submission Mode:

Email your proposal to: <u>crig_agu@aisect.org</u> with the subject line: "Proposal Submission of Students - CRIG-AGU Initiative"

T Support You Will Get

- Access to CRIG-AGU Facilities (labs, equipment, tools, workspaces)
- Expert Mentorship from faculty and industry professionals 🚱 🏟 🚱 🏟

& For Queries, Contact

Dr. Dinesh Kumar Soni Mobile: **9424412177**

- This is your chance to innovate, lead, and create an impact!
- * Let your imagination soar and your ideas shine with CRIG-AGU!

Ready. Set. Innovate! 🏈