

CRIG-AGU Initiative

Application Form for Student Proposals

(Prototype | Innovation | Research Project | Impact Study| Industry- Live Projects)

1. Project Title

2. Broad Area / Theme (Select One)

- ☐ Prototype Development
- ☐ Innovation Project
- ☐ Research Project
- ☐ Impact Study
- ☐ Industry- Live Projects

3. Team Details

Role	Name	Enrollment No.	Department	University	Email	Mobile
Principal Investigator (Student)						
Co-PI 1 (Student)						
Co-PI 2 (Student)						
Co-PI 3 (Student)						
Faculty Mentor						

4. Project Abstract *(Max 250 words)*

(Brief overview of the problem, solution, and expected outcome)

5. Project Objectives *(Point-wise)*

- _____
- _____
- _____

6. Methodology *(Brief outline of how you plan to achieve the objectives)*

7. Expected Outcomes *(Prototypes, products, research papers, social impact, etc.)*

8. Estimated Timeline *(Gantt Chart or Monthly Plan)*

Month	Activity Planned
1	
2	
3	
4	
...	

9. Duration of the Project: -

10. Resource Requirements (if any) Total Estimated Cost

S. No.	(Equipment, software, material, etc.)	Description	Quantity	Amount

11. Declaration

We hereby declare that:

- The information provided is true and correct.
- The idea proposed is original and has not been submitted elsewhere.
- We agree to abide by all rules and decisions of the CRIG-AGU committee.

Name	Signature	Date
Principal Investigator (Student)		
Co-PI 1 (Student)		
Co-PI 2 (Student)		
Co-PI 3 (Student)		
Faculty Mentor		

Counter Signed by (Dean & Vice Chancellor of the University)

Name : _____

University : _____

Signature & Seal _____

Submission Details

- **Last Date:** 15th June 2025
- **Email to:** crig_agu@aisect.org
- **Subject:** *"Proposal Submission of Students – CRIG-AGU Initiative"*

Submission Guidelines

- Attach Annexures where ever applicable
- Each project must have a **Student Principal Investigator (PI)**, guided by a **Faculty Mentor**, with other students serving as **Co-Principal Investigators (Co-PIs)**.
- Students must be **currently enrolled** in one of the universities under AGU.
- Proposals must be submitted **strictly in the attached prescribed format**.
- Only **original and innovative ideas** will be considered.
- **Interdisciplinary teams** are encouraged for a broader and stronger impact.
- A **Committee of Intellectual Experts** will evaluate the proposals and decide the funding based on innovation potential, feasibility, and impact.