

I²U Projects – Students Portal

Any of the team can enter the project details to AES.

Menu *[From Student's home page]*

The screenshot shows the Amal Jyothi Students Portal. The top navigation bar has a purple header with the AES logo and 'Amal Jyothi'. The left sidebar contains a menu with 'Home' selected. The main content area has a grid of tiles: 'I²U Proposal Submission' (circled in red), 'ESE Registration', 'IEDC Notice Board', 'Cloud Video Rooms', and 'Leave Status 2026' (98.15% attendance). A table of courses is visible at the bottom.

#	Course	Condonation	Actual Hrs	Att. by Me	ST1	ST2	A1	A2	A3	Int mark	Uni Mark	Att %
1	24MTT301 - Iron Making and Steel Making - Dr. Paresh Kumar Mandal		8	8								100
2	24MTT303 - Metal Joining Technology - Dr. Anoop K Unni		9	9								100

You can access the portal from CRS (*"marked as round in pic:1"*)

The screenshot shows the Amal Jyothi I²U Projects portal. The top header has the Amal Jyothi College of Engineering logo and 'I²U Projects 20th ASCII I2U 2026 Project Contest'. The left sidebar contains a menu with 'I²U Projects' circled in red. The main content area has a 'New Proposal' button (circled in red) and a 'Not yet submitted' status. A red arrow points to the 'New Proposal' button with the text 'Click here to enter the details'. The top right shows the user '16356 - ABHINAV S M' and 'CRS / I²U Projects'.

Click on “I2U Projects” Menu from CRS portal. The page will be shown like above pic

- Click on “New Proposal” button to enter project details like title, guide & CO-guide, team members, etc.

The screenshot displays the 'Proposal Submission' form within the Amal Jyothi College of Engineering CRS portal. The form is titled 'Proposal Submission' and includes a close button (X) in the top right corner. The form fields are as follows:

- Title of the proposal:** A text input field with the placeholder 'Title of the proposal'.
- Staff:** A dropdown menu with the option 'Select Guide'.
- Guide/Co-guide:** A dropdown menu with the option 'Guide' and an 'Add' button next to it. A red arrow labeled 'a' points to this 'Add' button.
- Members:** A text input field with the value '16356-ABHINAV S M'.
- Member Type:** A dropdown menu with the option 'Team Leader' and an 'Add' button next to it. A red arrow labeled 'b' points to this 'Add' button.

At the bottom of the form are two buttons: 'SUBMIT' (blue) and 'CANCEL' (red). The left sidebar contains the following menu items: 'Dashboard', 'Activity Point', 'Mooc/NPTEL Courses', and 'I2U Projects'. The top right corner shows a 'Logout' button and the year '2026'.

- a. You can select staff as guide or co-guide from the dropdown list. Then choose the guide type and click on “Add” button [*Restricted as one guide & any number of Co-guides*].
- b. You can enter admission number or name then a list will be shown. Select the member name from the list and choose the type [*Restricted as one team leader and maximum 5 members, Total Team members are 6.*].
- c. Click on “Submit” button to **save project details**

I²U Projects

20th ASCII I2U 2026 Project Contest

- Dashboard
- Activity Point
- Mooc/NPTEL Courses
- I²U Projects

Logout

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Title	Status of Project Proposal	Actions
Design and Fabrication of Aluminium Graphene SiO2 FGM [] Dr. Jijo Jose, Associate Professor, MT [Guide] Mebin T Kuruvila, Assistant Professor Level 11, MT [Co-Guide]	Not yet uploaded	Doc Format    

Sl.No	Step	Status/Action
1.	Project Abstract	
2.	YIP Proof	
3.	Certificate Download	
4.	Request for First Installment	
-	Interim Evaluation Doc	

After submitting the project details, the page will be displayed like above image.

- Project title with guide(s)/Co-guide(s).
- a. You can download the word file (Name: Project details) to fill up the details of the project.

Format (2) - Word

File Home Insert Design Layout References Mailings Review View Acrobat eScan DLP Classification Design Layout Tell me what you want to do... Sign in Share

Clipboard Font Paragraph Styles Editing

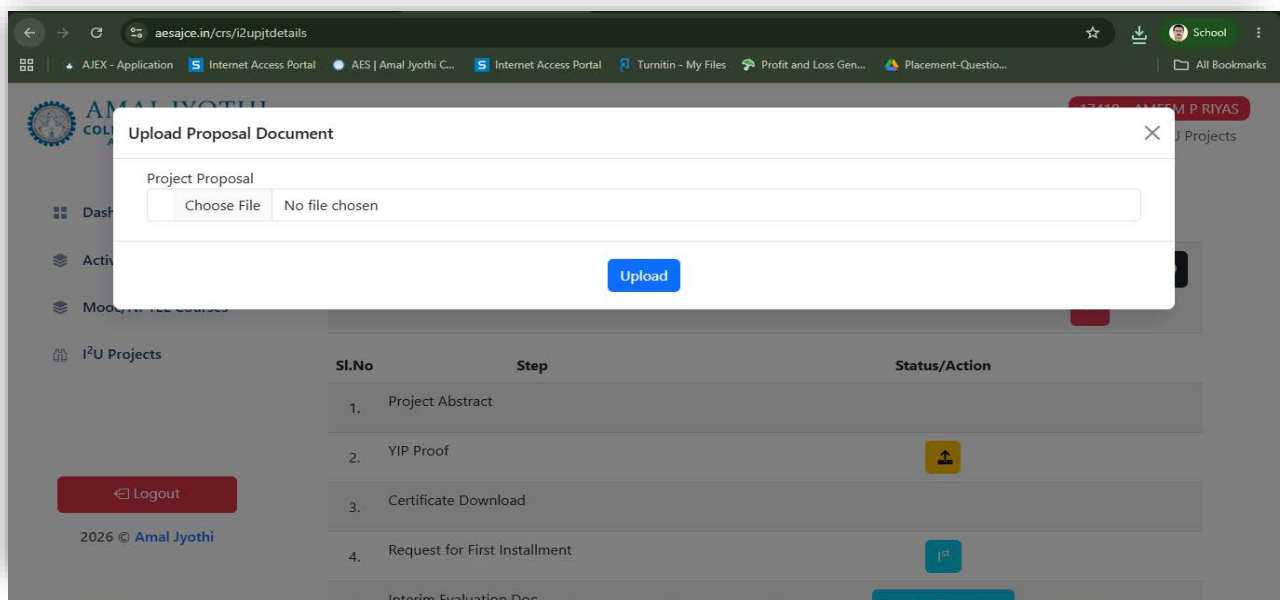
Amal Jyothi College of Engineering (Autonomous)
Amal Jyothi Scholars Community for Inspiring Innovation (ASCII)
R & D arm of IEDC

20th ASCII I2U 2026 Project Contest

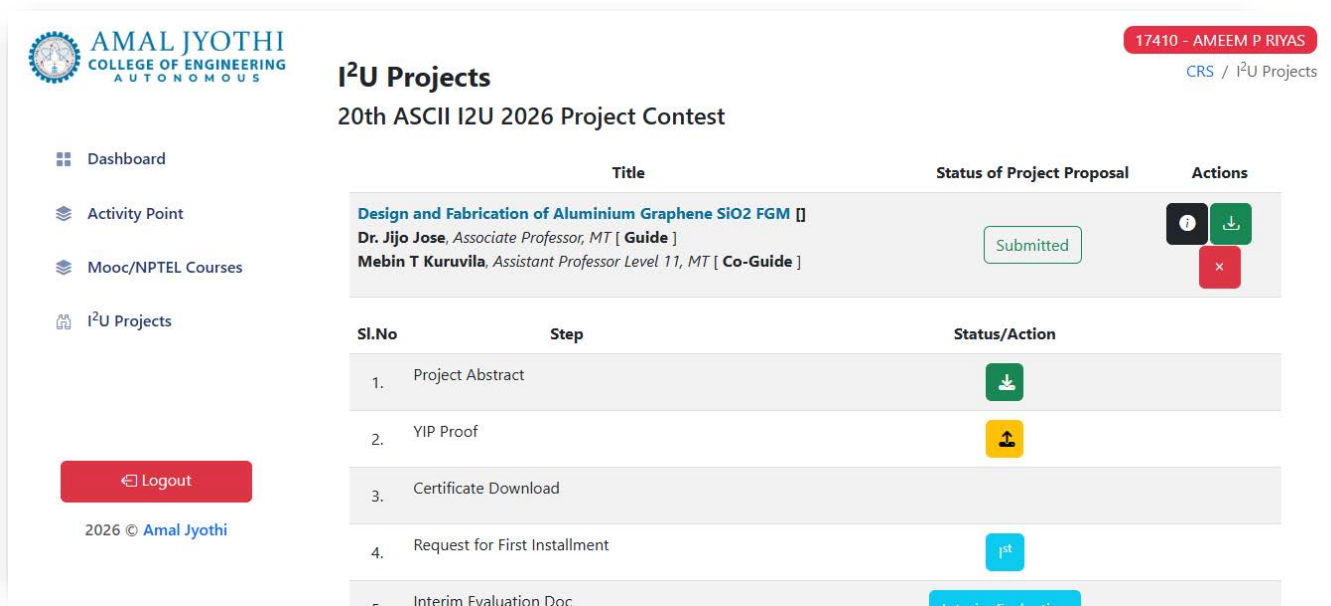
1.TITLE OF THE PROJECT: Design and Fabrication of Aluminium Graphene SiO2 FGM

2. PROJECT SYNOPSIS (100 WORDS):

Upload the duly filled 'Project details' word file through the same interface in pdf format



b. You can delete the proposal before it is verified by the guide.



After uploading the proposal, the “status” will be shown as “Submitted”. [see above pic]

“Status” will be changed based on each level and also view the comments from evaluators.
Shown below

I²U Projects

20th ASCII I2U 2026 Project Contest

Dashboard

Activity Point

Mooc/NPTEL Courses

I²U Projects

Logout

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<https://www.aesajce.in/home.php>

Title		Status of Project Proposal	Actions
Design and Fabrication of Aluminium Graphene SiO₂ FGM [] Dr. Jijo Jose , Associate Professor, MT [Guide] Dr. Anoop K Unni , Assistant Professor Level 10, MT [Co-Guide]		Return from guide to reupload Comments: Follow the proper format	ⓘ ⬇️ ⬆️
Sl.No	Step	Status/Action	
1.	Project Abstract	⬇️	
2.	YIP Proof	⬆️	
3.	Certificate Download		
4.	Request for First Installment	1st	
5.	Interim Evaluation Doc		