



OFFICE OF THE CHAIRPERSON
CENTRE FOR INNOVATION INCUBATION AND ENTREPRENEURSHIP
UNIVERSITY OF KASHMIR

[CIIE]

NAAC Accredited Grade 'A+'
Zakura Campus, Srinagar – 190024
<http://ciie.uok.edu.in> | ciie@uok.edu.in

NO:F(Project-submission)/KU/CIIE/2023

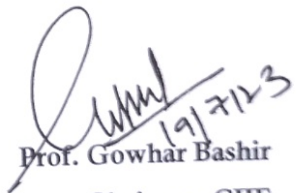
Dated: 19-07-2023

Notice

It is notified for the information of the final year students of all branches of Institute of Technology, Zakura campus to submit their final year projects assigned to them by the concerned departments to *Centre for Innovation, Incubation and Entrepreneurship(CIIE)* to avail the funding and facilitation regarding Prototype development/IPR, in the prescribed format attached (*Annexure-I*).

The Project proposal should be submitted to the undersigned office within the **15 days** from this notice positively.

(Details are also available on CIIE official webpage)


Prof. Gowhar Bashir
Chairman CIIE

Copy:

- Coordinators of various departments of IOT, Zakura.
- Notice Boards
- CIIE web page/file.

**Application for Availing Funding & Facilitation for Final Year
Students of Institute of Technolgy,Zakura.**

Chairman

Centre for Innovation, Incubation and
Entrepreneurship (CIIE), University of Kashmir
Zakura Campus.

Subject: Project Proposal.

Sir,

Kindly find the attached a project proposal titled “.....
.....submitted for funding &
facilitation (Prototype development/IPR filing) through *Centre for Innovation, Incubation and
Entrepreneurship (CIIE), University of Kashmir Zakura Campus.*

Personal Details:

Name of Team Leader	
Enrollment No.	
Contact no.:	
Email Id:	
Department/Sem:	
Name of Supervisor/Guide:	

Note: Attach the above details {name, roll no., email id, cell no., department, etc} of other team members on a separate sheet.

Submitted for perusal Please.

Signature of Team leader

Signature of Guide/Supervisor

Signature of Department Coordinator

Format of Project Proposal

The **project proposals** should be in the format described below:

1. Title page:
 - Title of the project
2. Abstract
 - Should contain a brief summary of the work. The expected outcomes, advantages and brief implications
 - Should not exceed half a page (150-300 words)
3. Introduction
 - Literature Review (existing work/ current solutions available)
 - Problems in current solutions that you intend to address
 - Innovative aspect of your project
4. Objectives
 - Specific objectives (2-3) of the project should be listed here
 - Briefly describe the objectives in a couple of lines.
5. Methodology
 - How do you intend to work towards the solution
 - Equipment and Facilities needed
6. Work Plan
 - Phase-wise plan of action detailing time schedule.
 - Milestones may clearly be indicated
 - PERT/GANTT Chart may be attached.
7. Budgetary requirements

Mention the amount of expenditure expected in the project. Make a table as shown below

Head	Amount
Consumables/accessories	_____-/-

8. References