APPLICATION FOR PROJECT/IDEA GUIDANCE

1. Applicant's Name (Project head) :

2. Applicant's Department/Year :

3. Name of the Mentor :

4. Department of the Mentor :

5. Name of the team members (*at least one of the team members must be from a department other than the Applicant*).

Sl. No.	Name	Department	Sem/Year
1.			
2.			
3.			
4.			
5.			
6.			

6. List the technical expertise/role played by team members in the broader scope of the project/Idea proposed

Sl. No.	Name	Department	Sem/Year	Expertise/Role
1.				
2.				
3.				
4.				
5.				
6.				

7. Mention the academic score of each of the team members (*members who have an arrear must write an undertaking that he/she will score more than 50% in the subsequent Internal Assessment Test, failing which he/she will not be permitted to be part of the team*).

Sl. No.	Name	Dept.	Sem/Year	CGPA	Arrears, if any
1.					
2.					
3.					
4.					
5.					
6.					

8. Name of the Project/Idea :

9. Application aimed through the Project/Idea   :

10. Technology on which the Project/Idea is proposed   :

11. Discipline under which the Project/Idea is categorized   :

12. Scope for Inter-Disciplinary areas of the Project/Idea Proposed :   Y/N

13. If yes, list the other Disciplines that are involved in the Proposed Project/Idea
        1.   4.
        2.   5.
        3.   6.

14. List the skills that are required and that are available in the College Curriculum
        1.   4.
        2.   5.
        3.   6.

15. List the additional skills that are to be added for the Project/Idea
        1.   4.
        2.   5.
        3.   6.

16. List the guidance you seek from the College for the proposed Project/Idea

Sl. No.	Lab facility	Department	Mentor
1.			
2.			
3.			
4.			
5.			
6.			

17. Whether the Project/Idea requires guidance from any external agency if any: Y/N

18. If yes, list the Industry/Professional that is sought for guidance

Sl. No.	Industry	Guidance	Scope	Remarks
1.				
2.				
3.				
4.				
5.				
6.				

19. Give the tentative timeline for the completion of the Project/Idea
    1. less than a month   2. less than 3 months   3. 3> months >6   4. > 6 months

20. Is the Project/Idea cited in the list of the funded projects from any Government agencies: Y/N

21. If yes, list the Government agency involved and the funding proposed

Sl. No.	Government Agency	Funding	Relevant link
1.			

22. Is the Project/Idea cited in the list of funded projects from any non-government agencies: Y/N

23. If yes, list the non-government agency involved and the funding proposed

Sl. No.	Non-government Agency	Funding	Relevant link
1.			

24. Is the Project/Idea, a part of any State/National/International Level competitions: Y/N

25. If yes, list the competition name

Sl. No.	Competition	Agency involved	Relevant link
1.			

26. Whether the Project/Idea has Societal Benefit   :   Y/N

27. If yes list the positive impact, the Project/Idea has on the Society

Sl. No.	Area focussed on the project	Section of the Society benefitted
1.		
2.		
3.		
4.		
5.		
6.		

28. Whether the environmental impact of the Project/Idea been studied: Y/N

29. If yes list the environmental impact, the Project/Idea has on the Society

Sl. No.	Area focussed on the project	Environmental Impact
1.		
2.		
3.		

30. Scope of the Project/Idea getting converted to an Entrepreneurship venture?
_____
_____
_____

31. List the facilities that are required for your team to convert your Project/Idea into an Entrepreneurship venture.
     1.
     2.
     3.

Declaration
I, hereby, declare that the above-said information is true to my knowledge and belief.

Signature   Signature
 Mentor   Project Leader

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Project Approval Status   :   Approved/Disapproved

Remarks   :   _____
                                    _____
                                    _____

Signature	**Signature**	**Signature**
IIC Committee	**HOD**	**Principal**
	Applicant's Department	**MSEC**

Signature
Secretary
MSEC

What a student can get by applying for guidance for the project/idea:

1. Full-fledged Mentorship from the Department faculty and faculty from the other Departments.

2. Access to the laboratory facilities – Hardware and Software – within and outside the department.

3. Access to External Experts based on the requirement.

4. Skill Development trainings based on the requirement.

5. Assistance for Prototype building.

6. Expert Lectures and assistance on every aspect of Entrepreneurship that includes Ideation, Design thinking and evaluation, Market research, Funding, Prototyping, Patenting, and Manufacturing.

7. Mentorship on assessing the environmental consciousness of the project undertaken.

8. Mentorship on assessing the societal beneficial aspect of the project undertaken.

9. Learning acquired through team building and leadership lessons.

10. Opportunity to take part in national and international competitions.

11. Opportunity to learn and undertake the research funding and grants available from government and non-governmental organizations.

12. Modernisation of labs on case-to-case basis.

13. Adequate time will be awarded to carry out the project on case-to-case basis.