# Shri Shivaji Education Society, Amravati's

# SHRI SHIVAJI SCIENCE COLLEGE, AMRAVATI

NAAC: A<sup>+</sup> Grade (CGPA 3.42), UGC:CPE, NIRF-2023 (Band 151-200), DBT-Star (Under strengthening component), DST:FIST, ISO:9001-2015, SGBAU: Lead College,

Career Katta: Centre of Excellence



# CALL FOR PROJECT PROPOSAL

Golden Opportunity for UG/PG/Research Scholars of Shri Shivaji Science College, Amravati.

Get a Project Funding for your Innovative Projects / Ideas/ Designs/ Creative Writing.



Explore Your Talent



Extended Funding for Innovative Project

Deadline for Submission:

05<sup>th</sup> December 2023

# How to apply?

- Consult your Mentor in the College.
- ❖ Get His/Her Recommendation Letter for your Project.
- ❖ Go to the Link:

https://forms.gle/Ct9FT97t5X6Bg7fR7







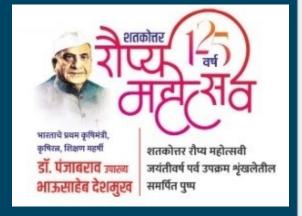
# **CONTACT US:**

- Dr. P.P.Khirade
- •7385721107 / 9923915282

For Detailed Guidelines:



https://www.shivajiscamt.org/



# PROJECT PROPOSAL FORMAT

❖ Fi	ull Name:
<b>❖ C</b> ]	lass:
❖ N	ame of the Guide/Mentor:
* D	epartment:
* Co	ontact Number:
<b>*</b> T	itle of proposal:
<b>*</b> A	brief introduction/origin of the proposal (max 500 words):
<b>*</b> 0	bjectives (5-6 bullets):
❖ N	ovelty of the project (max 300 words):
<b>*</b> M	lethodology (max 1 page):
<b>❖</b> B	udget Details (Consumables, Equipment's required, travel, etc.):
Note: For	rmat for MS-Word, Font Times new roman, size 12, line spacing 1.5.

# **Undertaking by the Investigator**

To, The Innovation Activity Promotion & Organization Committee, Shri Shivaji Science College, Amravati.
Sir,
Iherby certify that the research project proposal titled
submitted for possible funding by Shri Shivaji Science College, Amravati is my original idea and has not been copied/taken verbatim from anyone or from any other sources. I further certify that this proposal has been checked for plagiarism through a plagiarism detection tool. The contents are original and not copied/taken from any one or many other sources. I am aware of the UGCs Regulations on prevention of Plagiarism i.e. University Grant Commission (Promotion of Academic Integrity and Prevention of Plagiarism in Higher Educational Institutions) Regulation, 2018. I also declare that there are no plagiarism charges established or pending against me in the last years.
Signature of Student with date
Name:
Forwarded through Guide / Mentor:

#### **GENERAL GUIDELINES**

### How to Apply:

- 1. Discuss the proposed project with your Guide / advisor/s before beginning your application.
- 2. Request a letter of recommendation from your advisor/s.
- 3. Create a budget accurately estimating the costs to be incurred (maximum 10,000 Rs).
- 4. Students have to submit softcopy and hard copy of project proposal form along with recommendation letter (of guide) and declaration form.
- 5. Last date of submitting project proposal: 05<sup>th</sup> Dec 2023.
- 6. Link to submit proposal: https://forms.gle/Ct9FT97t5X6Bg7fR7

## **How Applications are Reviewed:**

Reviewer consider the following factors when reviewing applications:

- 1. Quality of the proposal and strength of the advisor's endorsement.
- 2. Feasibility and Novelty of the project.
- 3. Number and quality of applications submitted.
- 4. Applicants have to present their proposed work using PowerPoint presentation.

### **Post Project Requirements:**

By the deadline indicated in the award letter, applicants must:

- 1. Provide a full expenditure of your project expenses.
- 2. Submit a final project report to the College containing:
  - ✓ A narrative account of the research/activities undertaken with the support along with copy of publication or certificate if any.
  - ✓ An acknowledgement to the College for the funds (in publications).
  - ✓ All the publications (research papers/patents) authorship claims will remain with investigator, guide/mentor(s) and institution.
  - 3. Present their completed work (10 min PowerPoint presentation).

Note: The investigators receiving funding from any other funding agency for the same proposal will not be considered.

### For more details contact:

Dr. Pankaj P. Khirade, (Department of Physics) 7385721107 / 9923915282

Convener, Innovation Activity Promotion & Organization Committee.

Shri Shivaji Science College, Amravati.