



**SEVA MANDAL EDUCATION SOCIETY'S
DR. B.M.N. COLLEGE OF HOME SCIENCE
(AUTONOMOUS)**

NAAC Re-accredited "A+" Grade with CGPA 3.69/4 (3rd Cycle)

UGC Status College with Potential for Excellence (2016-2021)

"BEST COLLEGE AWARD 2016-17" Adjudged by S.N.D.T. Women's University

Selected under "Enhancing Quality and Excellence in select Autonomous College"

by Rashtriya Uchchatar Shiksha Abhiyan (RUSA)

UGC STRIDE RESEARCH CAPACITY BUILDING CENTRE

Call for Minor Research Proposals

Notification date: 18/11/2021

UGC Stride Research Capacity Building Center of Dr. BMN College of Home Science is inviting research proposals from eligible candidates (team and individual) under Minor Research category for funding. This notification preferably aims to encourage the faculty members of the institution (BCA, BSC, MSC) to submit the proposals with an aim to strengthen their skills in the area of research and publication.

Sponsoring agency: Management of Seva Mandal Education Society

Funding amount: up to: INR 25,000/-

Important Dates: Last Date of application: 15/12/2021

Review of proposals by expert: 15/1/ 2022

Notification of selected proposal: 30/1/2022

Proposals should be sent to stride@bmncollege.com

Candidates please note that the proposals intended to perform action research study will be appreciated for funding. Action research refers to a wide variety of evaluative, investigative and analytical research methods designed to diagnose problems or weaknesses within organization, academics, institution or community. The findings of such research will help educators to develop practical solutions to address them quickly and efficiently.

Progress of project work: Selected candidates are required to submit the progress of his/her study after 6 months.

Eligible candidates are required to submit the proposal in the following format.

Proposed Format:

1. Proposed research work

Project Statement:

2. Principal Investigator:

Qualification:

Designation:

Department :

Address:

Contact Number:

Sex: Male/Female

DOB:

Age:

3. Co-investigator (if any)

Qualification:

Designation:

Department :

Address:

Contact Number:

Sex: Male/Female

DOB:

Age:

6. Teaching and Research Experience of Principal Investigator :

(a) Teaching experience: UG _____ Years

PG _____ Years

(b) Research experience:

7. In case the teacher holds a doctoral degree :

i. Title of the thesis:

ii. Year of the award of degree:

iii. Name of the University:

iv. Publication:

8. If teacher is registered for Ph.D. /M.Phil

i. Broad area of research study:

ii. Title of the approved study:

iii. Name of Guide:

iv. University / Department where registered:

v. Date of registration:

vi. Stage of the work:

9. Name of the Institution where the project will be undertaken:

College/ Department:

10. Duration: (24 months from the date of sanction of the project)

11. Introduction: (up to 500 words)

12. Approach** :

13. Objectives:

14. Materials and Methods:

15. Financial assistance required : estimated expenditure

Sr. No.	Items	Amount
1	Equipment (if needed) Paid online resources if any Raw materials / Chemicals	
2	Field work , Travel	
3	Contingencies	
4	Any other	

16. Time frame / Phase wise plan of work :

17. Details of collaboration, if any intended:

18. Expected outcome:

19. References:

20. CV of principal investigator

Note: **

Intradisciplinary: working within a single discipline.

Cross Disciplinary: viewing one discipline from the perspective of another.

Multidisciplinary: people from different disciplines working together, each drawing on their disciplinary knowledge.

Interdisciplinary: integrating knowledge and methods from different disciplines, using a real synthesis of approaches.

Transdisciplinary: creating a unity of intellectual frameworks beyond the disciplinary perspectives.

Ref: <https://www.arj.no/2012/03/12/disciplinarity>