



Ministry of Science and Technology

Department of Science and Technology

SERC Division

Dr H B Singh

WOMEN SCIENTISTS SCHEME (WOS-A)

Research in Basic/Applied Sciences

SUBJECT CODE:

*Please give code (I-VII) as per the details given in 'Scientific Disciplines'

BREAK IN CAREER: YES/NO

DECLARATION BY THE CANDIDATE

I have gone through the fellowship rules and conditions of the award and if selected, I agree to abide by them. The particulars given in the form are correct and I am prepared to present myself for presentation/discussion, if called upon to do so.

Date:

Signature of the Candidate

SECTION - A

GENERAL INFORMATION

1. Name (in Block Letters) :
2. Husband/Father's name :
3. Postal address for correspondence :
4. Permanent address :
5. Date of Birth :
6. Married/Unmarried :

7. Academic record (from matriculation onwards):

Sl.No.	Degree/subject/area	Period of study	University/Institute	Subject	Marks
		From - To			

8. Scholarships, Medals, Fellowships, Awards, Distinctions or Honors received during your University/academic career

9. Whether passed examinations conducted by NET/GATE/UGC/ICAR, etc. If yes, indicate the name of the examination, year and grade

10. Professional/employment record (if any, in chronological order)

11. Provide details of demonstrable research experience (e.g. publications, dissertations, patents, etc.)

12. Details of break in career, if any (gap period in years with reasons for break)

13. Name three institutions and scientists in the country who are working in the proposed area of research

14. Are you getting fellowship/scholarship through any other scheme at present. If yes, please provide details

15. Any other relevant information

SECTION - B

DETAILS OF THE R&D PROJECT

1. Title of the Project

2. Broad subject area (as given in Subject Code)

3. Area of specialization

4. Total cost of the project

5. Summary of the proposal (not exceeding 500 words)

6. Objectives

7. National and international status

8. Work plan (including detailed methodology and time schedule)

9. Expected deliverables/outcome

10. Significance of the expected outcome with respect to the state-of-the-art in the field

11. Name, address of the institution and bio-data of the scientist-mentor with whom the proposed R&D study will be executed.

12. Facilities in terms of laboratory, equipment, etc. likely to be made available to the candidate by the host institution for pursuing the above studies

13. Details of financial requirements (with justification) for the duration of the project (3 years) and year-wise phasing

S.No.	Head	1 st Year	2 nd Year	3 rd Year	Total
1	Research fellowship				
2	Consumables				
3	Travel(within India)				
4	Contingencies				
5	Minor equipment(generic name with minimum required accessories and cost in Indian rupees)				
6	Overhead charges				

(Note: You must justify your budgetary requirements based on the scientific needs of the project)

14. Details of research funding received and applied for (mention reference no., title , duration, cost, funding agency and brief achievements).