

RAMANNA FELLOWSHIP

FORMAT FOR APPLICATION

101. Broad Subject Area:

*(Atmospheric Science
Chemical Sciences
Earth Sciences
Engineering Sciences
Life Sciences
Mathematical Sciences
Physical Sciences
Other Interdisciplinary)*

102. Principal Investigator

103. Employment Status :

*(whether in regular permanent employment/
contractual employment/unemployed)*

104. Designation :

105. Department :

106. Institute Name :

107. Address :

108. Date of Birth :

109. Sex (M/F) :

110. Telephone, Fax, Gram, e-mail :

111. Co-Investigator :

(compulsory in case of superannuated scientists)

112. Designation :

113. Department :

114. Institute Name :

115. Address :

116. Date of Birth :

117. Sex (M/F) :

118. Telephone, Fax, Gram, e-mail :

119. Key words (maximum 6)

200. Research Plan over the next 3 years highlighting the significance of planned work with respect to state-of-the-art in the field

300. Facilities Available

301. Infrastructural Facilities

Sr. No.	Infrastructural Facility	Yes/No/ Not required Full or sharing basis
1.	Workshop Facility	
2.	Water & Electricity	
3.	Laboratory Space/ Furniture	
4.	Power Generator	
5.	AC Room or AC	
6.	Telecommunication including e-mail & fax	
7.	Transportation	
8.	Administrative/ Secretarial support	
9.	Information facilities like Internet/ Library	
10.	Computational facilities	
11.	Animal/ Glass House	
12.	Any other special facility being provided	

302. Equipment available with the Institute PI/Department/ Other Institutes for the project:

Equipment available with	Generic Name of Equipment	Model, Make & year of purchase	Remarks including accessories available and current usage of equipment
PI & his group			
PI's Department			
Other Inst In the region			

400. Detailed Bio-data of the Principal Investigator including Name, Address, Date of Birth, Institution's Address etc.
Academic Qualifications (University/College from where attained, year of passing, class, thesis title etc.)
Publications list (Title of paper, authors, journal details, pages, year etc.)
Patent list, if any

500. Details of Research Projects being implemented/ completed during the last 5 years/ submitted by the Principal Investigator

Project Title
Project Status:

[for completed–duration, period (from.... to.....), funding agency and total cost;
for ongoing–duration, date of start, funding agency and total cost;
for proposed–duration, funding agency where submitted and total cost]

Summary of the project
[Major results/ highlights of the project including achievements (publications, patents etc.), for completed projects ;
Up-to date technical progress report for on-going projects.]

600. Any other relevant matter.

Other enclosures:

The following two certificates should also be enclosed on separate sheets

- a) Certificate from the Investigator (Annexure- III)
- b) Endorsement from the Head of Institution (Annexure- IV)

Whom to Contact:

Applications/enquiries should be sent to the Member-Secretary of the DST Scheme under which the scientist is having her/his ongoing project.

Certificate from the Investigator

Project Title:

1. I/ We agree to abide by the terms and conditions of the SERC research grant.
2. I/ We did not submit the project proposal elsewhere for financial support.
3. I/ We have explored and ensured that equipment and basic facilities (enumerated in Section 420) will actually be available as and when required for the purpose of the projects. II We shall not request financial support under this project, for procurement of these items.
4. I/We have enclosed the following materials:

Items

Number of copies

- | | |
|--|---------|
| a) Endorsement from the Head of Institution (on letter head) | One |
| b) Certificate from Investigator(s) | One |
| c) Details of the proposal | Five |
| d) Interim Project Completion Report | Fifteen |

Date:
Place:

Name and signature of Principal
Investigator

Annexure – IV

Endorsement from the Head of Institution
(To be given on letter head)

Project Title :

1. Certified that the Institute welcomes participation of _____ as the Principal Investigator and _____ as the Principal Co-Investigator for the project and that in the unforeseen event of discontinuance by the Principal Investigator, the Principal Co-Investigator will assume the responsibility of the fruitful completion of the project (with due information to DST) .

2. Certified that the equipment and other basic facilities as enumerated in Section 301 and 302 and such other administrative facilities as per terms and conditions of the grant, will be extended to the investigator(s) throughout the duration of the project.

3. Institute assumes to undertake the financial and other management responsibilities of the project.

Date:

**Name and Signature of
Head of Institution**

Place: