

Application format for Doctoral (Ph.D.) fellowship

1. Name*:
2. Date of Birth*:
3. Residential address*:
4. Contact no*.
5. Email id*:
6. Institutional address*:
7. Sex: Male/Female/Transgender* (pull down menu)
8. Category: SC/ST/OBC/PD/General* (upload a valid certificate) (Pull down menu; Provision for uploading will not appear for General)
9. Educational Qualifications*:

Degree	BOARD/ UNIVERSITY	SCHOOL/COLLEGE	Year of passing	CLASS/ % MARKS
SSLC				
HSC				
UG				
PG				
ANY OTHER				

10. Domicile certificate (15 years)*: Upload a scanned copy
11. Institute/College wherein Ph.D. work is being carried out (full address)*:
12. Are you registered with Goa University for Ph.D.*: (Yes/No)
13. Date of Registration*: (Calender to choose from; dd/mm/yyyy)
14. Date of confirmation of registration*: (Calender to choose from; dd/mm/yyyy) (attach a scanned copy of the confirmation letter)
15. Subject area in which Ph.D. is registered*: (eg. Biotechnology, Economics, Commerce, etc.)
16. Name of the Guide, Designation and Address*:
17. Name of the co-guide (if any), Designation and Address*:
18. Title of the proposed work (thesis)*:

19. Background of the work (not more than 200 words)*:
20. The hypothesis proposed / Gaps identified in existing knowledge (not more than 60 words)*:
21. Objectives (not more than 50 words)*:
22. Materials and Methods Proposed (Not more than 200 words)*:
23. Expected outcome (Not more than 100 words)*:
24. References (Important references only; maximum 20)*:
25. Importance of proposed work (not more than 100 words)*:
26. Have you published any papers in the proposed area?* Yes/No (Upload pdf if published)
(Upload provision if only Yes)
27. Timeline (Quarterly) of the proposed study (for a maximum of three years from now)*:

Year	Quarter	Proposed work
I	1	
	2	
	3	
	4	
II	1	
	2	
	3	
	4	
III	1	
	2	
	3	
	4	

28. Any other information:
29. Declaration by the candidate*: Attach a scanned copy
30. Certificate from the Research Guide*: Attach a scanned copy
31. Certificate from the Head of the institute*: Attach a scanned copy