

Savitribai Phule Pune University

List of Ph.D. Subject and Admission Eligibility

Sr.No.	Faculty	Ph.D. Subject	Admission Eligibility
1	Science & Technology	Atmospheric and Space Sciences	M.Sc./M.Tech in Atmospheric Sciences/Meteorology OR Masters degree in Science/ Engineering/ Technology with Physics and Mathematics as subjects at the undergraduation
2	Science & Technology	Basic Medical Science	M.Sc. in Physics/ Chemistry/ Biology/ Microbiology/ Biotechnology/ Electronic Science/ Medical Science
3	Science & Technology	Bioinformatics	M. Sc. Life Sciences such as M.Sc.Bioinformatics/ Biotechnology/ Botany /Zoology / Biochemistry / Microbiology/ M.E. / M.Tech Bioinformatics and Biotechnology
4	Science & Technology	Biochemistry	M.Sc.in Biochemistry/ Biotechnology/ Microbiology/ Biological Sciences/ Life Sciences
5	Science & Technology	Biotechnology	M.Sc. Biotechnology/ Microbiology/ Botany/ Zoology/ Biophysics/ Medical Biotechnology/ Human genetics/ Genetics/ Human genomics/ Life Sciences/ M.Tech. Biotechnology
6	Science & Technology	Botany	M. Sc. degree in Botany/ Life Sciences
7	Science & Technology	Chemistry	M.Sc. in Chemistry/ Organic Chemistry/ Inorganic Chemistry/ Physical Chemistry/ Analytical Chemistry/ Medicinal Chemistry/ Drug Chemistry/ Applied Chemistry/ Nano Science & Nano Technology/ Material Chemistry/ Material Science/ General Chemistry/ Industrial Chemistry/Polymer Chemistry/ Chemical Chemistry.
8	Science & Technology	Electronic Science	M.Sc.- Electronic Science/ Instrumentation Science/ Physics
9	Science & Technology	Enivornmental Science	Master's degree or a professional P.G. Degree in any relevant science subject.
10	Science & Technology	Geography	M.A./M.Sc. Geography/ M.Sc. Geoinformatics
11	Science & Technology	Geology	M.Sc. In Geology from Savitribai Phule Pune University or Equivalent degree from any other UGC recognised University covering the M.Sc. Geology syllabus equivalent or as updated on the Department of Geology (SPPU)

12	Science & Technology	Health Science	M.Sc. Health Sciences/ Master of Public Health (MPH)/MD/ MS/ MDS/ MphT/ M.Pharm/ M.Tech/ M.Sc. Nursing/ Master in Life Sciences/ Master in allied Sciences/ Master in Paramedical Sciences/ Master in AYUSH Systems/ Masters in Food Sciences/ Nutrition and Dietetics
13	Science & Technology	Instrumentation Science	M.Sc. Instrumentation Science/ Electronics Science/ Physics/M.E./M.Tech- Electronics/ E & TC/ Instrumentation
14	Science & Technology	Computer Science	M.Sc.(Computer Science)/M.C.A.(Science Faculty)
15	Science & Technology	Microbiology	M.Sc. Microbiology/M.Sc. Biotechnology/ M.Sc. in any branch of Life Sciences with Microbiology as one of the major subject at undergraduate level.
16	Science & Technology	Physics	M.Sc.(Physics)/M.Sc.or M.Tech.(Nanotechnology) / M.Sc.or M.Tech.(Material Science)/ M.Sc.or M.Tech.(Space & Atmospheric Sciences)/ M.Sc.(Astrophysics)
17	Science & Technology	Statistics	M.A./M.Sc. In Statistics/ Applied Statistics/ Applied Statistics with informatics/ Actuarial Statistics/ Biostatistics/ Mathematics/ M.Sc. Data Science/ Master of Mathematics/ Master of Statistics
18	Science & Technology	Zoology	M.Sc. In Life Sciences (i.e. Zoology/ Microbiology/ Biotechnology/ Biochemistry)
19	Science & Technology	Architecture	1. B.Arch. or equivalent 2. Masters degree or equivalent in Architecture or related disciplines such as Planning/ Design/ Landscape Architecture/ construction management/ Conservation/ Urban Design etc.
20	Science & Technology	Chemical - Biotechnology	M.E./M.Tech in Chemical Engineering/ Chemical Technology/ Biotechnology and Equivalent Courses.
21	Science & Technology	Civil - Environmental Technology	M.E./M.Tech in Civil Engineering/ Structural Engineering/ Construction Management Engineering/ Environmental Engineering and Equivalent Courses.
22	Science & Technology	Computer - Information Technology	M.E. /M.Tech in Electronics Engineering/ E & TC/ Electrical Engineering and Equivalent Courses
23	Science & Technology	Electronics - Electrical Technology	M.E./M.Tech in Electronics Engineering/ E & TC/ Electrical Engineering and Equivalent Courses.

24	Science & Technology	Electronics and Telecommunication Engineering	M.E./M.Tech. in relevant subject
25	Science & Technology	Electronics Engineering	M.E./M.Tech. in relevant subject
26	Science & Technology	Environmental Engineering	M.E./M.Tech. in relevant subject
27	Science & Technology	Instrumentation Engineering	M.E./M.Tech. in relevant subject
28	Science & Technology	Mechanical and Automobile Engineering	M.E./M.Tech. in relevant subject
29	Science & Technology	Mechanical - Materials Technology	M.E./M.Tech in Mechanical Engineering/ Heat and Power Engineering/ Materials Technology/ Equivalent Courses.
30	Science & Technology	Metallurgical Engineering	M.E./M.Tech. in relevant subject
31	Science & Technology	Petroleum Engineering	M.E./M.Tech. in relevant subject
32	Science & Technology	Printing Technology	M.E./M.Tech. in relevant subject
33	Science & Technology	Production and Industrial Engineering	M.E./M.Tech. in relevant subject
34	Science & Technology	Pharmaceutical Chemistry	M. Pharm in Pharmaceutical Chemistry/ Pharmaceutical Analysis/ Pharmaceutical Quality Assurance/M.Pharm (Medicinal Chemistry) and Combinations of above.
35	Science & Technology	Pharmaceutics	M. Pharm in Pharmaceutics/ Industrial Pharmacy/ Pharmaceutical Technology/ Regulatory Affairs/ Pharmaceutical Biotechnology/ Quality Assurance/ Combinations of above.
36	Science & Technology	Pharmacognosy	M. Pharm in Pharmacognosy/ Phytopharmacy & Phytomedicine/ Natural Products/ Combinations of above
37	Science & Technology	Pharmacology	M. Pharm in Pharmacology
38	Commerce & Management	Accountancy & Auditing	Master Degree in relevant subject
39	Commerce & Management	Banking and Finance	Master Degree in relevant subject
40	Commerce & Management	Business Administration	Master Degree in relevant subject
41	Commerce & Management	Business Economics	Master Degree in relevant subject
42	Commerce & Management	Business Law & Taxation	Master Degree in relevant subject
43	Commerce & Management	Business Practices	Master Degree in relevant subject
44	Commerce & Management	Cooperation and Rural Development	Master Degree in relevant subject

45	Commerce & Management	Cost and Works Accounting	Master Degree in relevant subject
46	Commerce & Management	Insurance and Transport	Master Degree in relevant subject
47	Commerce & Management	Marketing	Master Degree in relevant subject
48	Commerce & Management	Statistics & Computer Application	Master Degree in relevant subject
49	Commerce & Management	Computer Management	Master Degree in relevant subject
50	Commerce & Management	Financial Management	Master Degree in relevant subject
51	Commerce & Management	Hotel Management	Master Degree in relevant subject
52	Commerce & Management	Human Resource Management	Master Degree in relevant subject
53	Commerce & Management	Knowledge Management	Master Degree in relevant subject
54	Commerce & Management	Marketing Management	Master Degree in relevant subject
55	Commerce & Management	Organizational Management	Master Degree in relevant subject
56	Commerce & Management	Production Management	Master Degree in relevant subject
57	Humanities	Anthropology	M.A./M.Sc. In Anthropology /Post Graduate Degree in relevant allied subject.
58	Humanities	Defence and Strategic Studies	M.A / M.Sc. in Defence and Strategics Studies / Security Studies.
59	Humanities	Economics	Master Degree in Economics (M.A./M.Sc.)
60	Humanities	English	Master Degree in English
61	Humanities	Hindi	Master Degree in Hindi
62	Humanities	History	M.A. in History or allied discipline
63	Humanities	Law	LL.M. from the Recognized University
64	Humanities	Marathi	Master Degree in relevant subject
65	Humanities	Persian, Arabic and Urdu	Master Degree in relevant subject
66	Humanities	Political Science and Public Administration	Post Graduation degree in relevant subject
67	Humanities	Psychology	M.A./M.Sc. in Psychology in any recognized institution with General or Specialization with any subject/ Post-Graduate Degree (M. A/MSc) in Psychology through distance mode with having practical and project as separate subject will also be acceptable.
68	Humanities	Pali	M.A. in Pali
69	Humanities	Women Studies	M.A. in Social Sciences and Humanities
70	Humanities	Buddhist Studies	M.A. in Buddhist Studies or M.A. in Buddhist Literature

71	Humanities	Sanskrit & Prakrit	Master Degree in relevant subject
72	Humanities	Sociology	M.A./ M.Sc. Sociology
73	Humanities	Philosophy	Post Graduation in any discipline
74	Humanities	Foreign Language :	
		French	M.A. in French
		German	M.A. in German
		Russian	M.A. in Russian
75	Interdisciplinary Studies	Education	Master's in Education (M.Ed.) / Master of Arts M.A. (Education) / Education interdisciplinary Post Graduate in any Subject
76	Interdisciplinary Studies	Physical Education	Master of Physical Education (M.P.Ed.) or approved equivalent degree in Physical Education from recognized University or an equivalent degree from a foreign educational institution accredited by an Assessment and Accreditation agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country for the purpose of assessing, accrediting or assuring quality and standards of educational institutions.
77	Interdisciplinary Studies	Communication & Journalism	Master's degree from any recognized university in Mass Communication/Journalism with a curriculum that focuses on Journalism as a subject.
78	Interdisciplinary Studies	Library & Information Science	Master's degree in Library & Information Science from any Statutory Regulatory Body
79	Interdisciplinary Studies	Fine Arts And Visual Arts	Master Degree in relevant subject
80	Interdisciplinary Studies	Performing Arts (Drama, Dance and Music)	Post Graduate in the stream of Music, Dance, & Theatre or Performing Arts with minimum 60% marks or minimum 5.5 CGPA on 10 point scale
81	Interdisciplinary Studies	Social Work	Master Degree in relevant subject
82	Interdisciplinary Studies	Adult Education	Students who have passed any Master's Degree from faculties of Interdisciplinary studies and Humanities

Note:

- 1 55% Marks for Open Category in Master Degree.
- 2 50% Marks for Reservation Category in Master Degree.