

ELIGIBILITY

1. Full-Time (FT)

- (a). Candidates for admission to M.Phil./Ph.D. programme shall have a Master's degree or a professional degree declared equivalent to the Master's degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade 'B' in the UGC 7-point scale (or an equivalent grade in a point scale wherever grading system is followed) 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.
- (b). A relaxation of 5% of marks, from 55% to 50%, or an equivalent relaxation of grade, may be allowed for those belonging to SC/ST/PWD and other categories of candidates as per the decision of the University Grants Commission from time to time, or for those who had obtained their Master's degree prior to 19th September, 1991. The eligibility marks of 55% (or an equivalent grade in a point scale wherever grading system is followed) and the relaxation of 5% to the categories mentioned above are permissible based only on the qualifying marks without including the grace mark procedures.

2. Part-Time (PT)

Candidate satisfying the above eligibility conditions can be admitted as Part-time candidate through, entrance test, as per the following order of priority. Admission into Part-time category will be made on the basis of service seniority in the respective categories.

1. Regular Faculty working in the University or the P.G. Centers.
2. (a) Faculty working in Post graduate and Professional colleges having completed at least two years of service. This provision is not applicable to Faculty teaching Physics, Chemistry, Mathematics and Humanities in professional colleges.
or
(b) Faculty/Librarians/Asst. Librarians working in affiliated degree colleges .
or
(c) Faculty working in Polytechnic/Government or private aided Junior Colleges having completed at least four years of service.
3. Technical employees working in research institutes having completed atleast five years of service.

Test Subject and Eligibility Criteria

ARTS, COMMERCE, MANAGEMENT AND LAW SUBJECTS

S.No	Subjects in which test is conducted	Eligibility PG degree in
1	Adult Education	Adult and Continuing Education
2	Anthropology	Anthropology
3	Archaeology	Archaeology
4	Buddhist Jaina Gandhian and Peace Studies	Buddhism /any other allied areas
5	Commerce	Commerce
6	Comparative Dravidian Literature	Kannada, Telugu, Tamil/any other allied area
7	Economics	Economics /Applied Economics/Econometrics
8	Education	Education/Special Education
9	English	English

10	Fine Arts(Visual Arts)	Fine Arts/any other allied areas
11	Folk Literature	Folk Literature
12	Hindi	Hindi
13	History	History
14	International and Area Studies	Area Studies/any other allied areas
15	Journalism and Mass Communication	Journalism and Mass Communication
16	Kannada	Kannada
17	Labour Welfare & Human Resource Management	HRM, IRPM, Labour Welfare
18	Law	Law
19	Library & Information Science	Library Sciences
20	Linguistics	Linguistics
21	Management	Management, Business administration/any other allied areas
22	Music	Music
23	Performing Arts - Dance & Drama Theatre	Dance, Drama, Theatre of Arts
24	Philosophy	Philosophy
25	Physical Education	Physical Education/Sports Science
26	Political Science	Political Science
27	Population Studies	Population Studies, Geography (with specialisation population Studies) or Mathematics/Statistics (with demography specialisation)
28	Psychology	Psychology
29	Public Administration	Public Administration
30	Dr. B.R. Ambedkar Studies	Sociology and Social work, Legal Studies, History, Economics, Political Sciences, English, Rural Development, Education, Human Resource Management, Journalism and Mass communication
31	Rural Development	Rural Development
32	Sanskrit	Sanskrit
33	Social Work	Social Work
34	Sociology	Sociology
35	Tamil	Tamil
36	Telugu	Telugu
37	Tourism Administration & Management	Tourism Administration & Management/any other allied areas
39	Woman Studies	Humanities (Including literature) & Social Science
40	Yoga	Yoga

SCIENCE SUBJECTS

41	Applied Life Sciences	Bio technology, Micro biology, Bio chemistry, Human genetics, Virology any other allied areas
42	Botany and Plant Sciences	Botany, plant sciences/Horticulture and landscape management/Agriculture bio technology and any other allied areas
43	Chemical Sciences	Chemistry with any specialisation or its allied areas
44	Computer Science And Applications	Computer Application/Computer Science

45	Electronics and Instrumentation	Electronics/Instrumentation
46	Environmental Sciences	Environmental Sciences/any other allied areas
47	Geography	Geography
48	Geology	Geology/Applied geology/Marine geology/Earth Sciences/any other allied areas
50	Home Science	Home Science, Food Nutrition
51	Material Science & Nanotechnology	Material Science & Nanotechnology any other allied areas
52	Mathematics	Mathematics/Applied mathematics/Engineering mathematics
53	Meteorology/Space Technology / Atmospheric Sciences	Meteorology/Space Technology / Atmospheric Sciences any other allied areas
54	Ocean Sciences	Physical oceanography/Ocean science any other allied areas
55	Physical Sciences	Physics/Nuclear Physics any other allied areas
56	Sericulture	Sericulture
57	Statistics	Statistics/SQC and OR Applied Statistics/Statistics with computer science any other allied areas
58	Zoology and Animal Sciences	Zoology/Marine living resource/Fisheries/Aqua culture and any other allied areas

ENGINEERING AND PHARMACEUTICAL SCIENCES SUBJECTS

59	Architecture And Planning	Architecture and Planning with any specialisation/any other allied areas
60	Civil Engineering	Civil Engineering with any specialisation/Any other allied areas
61	Chemical Engineering	Chemical Engineering with any specialisation/Any other allied areas
62	Computer Science and Engineering, Information Technology	Computer Science And Engineering with any specialisation/ Information Technology/Any other allied areas
63	Electrical Engineering	Electrical Engineering with any specialisation
64	Electronics & Communication Engineering	Electronics & Communication Engineering with any specialisation/Any other allied areas
65	Food Technology	Food Technology with any specialisation/Any other allied areas
66	Mechanical Engineering	Mechanical Engineering with any specialisation/Aircraft Engineering/Automobile Engineering/Production Engineering/Industrial/ Any other allied areas
67	Metallurgical Engineering	Metallurgical Engineering with any specialisation/Any other allied areas
68	Naval Architecture and Marine Engineering	Naval Architecture/Marine Engineering/with any specialisation/Any other allied areas
69	Pharmaceutical Sciences	Pharmaceutical Sciences with any specialisation/Any other allied areas