

Preface

The word EDUCATION is one of the most rare words which contains all five vowels in it ! Teaching is a noble profession, and it is accepted worldwide. If we consider our country - many of our Presidents have been primarily educationists. If the world remembers Arjuna, Alexander the Great - simultaneously Dronacharya and Aristotle are remembered as being their teacher respectively. Teaching is the highest paid profession in countries like Finland, Luxembourg, Germany etc. Although it is said “Teachers are born”, if one has a passion for education and philosophy - one may turn out to be a great teacher.

In the present booklet we shall explore the path, scope and future of Education in terms of career. We shall see the various competitive examinations in the field of education. We shall understand the pre-requisites of a person who wants to become an educationist or educational administrator, a researcher or a counsellor, a preacher or a corporate trainer. The arena is huge, let’s explore. Please go through our other published booklets to paint a larger horizon of your career. Please refer to www.njcf.in for more information and consultation.

Education

Here we shall primarily focus on various career options in the field of education as listed below :

- Teaching
- Administration
- Training and development
- Counselling
- Research and development / academic researcher
- Educational Technology
- Entrepreneurship

Teaching

When we talk about teachers, we will have to understand the prevailing education system in India and their stages as given below :

- Pre-primary stage (3 years)
- Primary Education (4 years)
- Middle year Education (4 years)
- Secondary and Higher Secondary education (4 years)
 - Technical Education
 - Vocational Education
- Undergraduate and Postgraduate (4 to 7 years)
 - Regular education
 - Technical Education
 - Professional Education
- Doctoral and Post-Doctoral Programmes (3 to 5 years) ... and so on.

The classification given above holds true for almost all nations. Although in India, the official age of starting formal education is six years, but, due to the current evolution of the Intelligent Quotient and Emotional Quotient among children - a need of starting informal education at an early stage has started and does prevail in the world of education.

Thus, each stage of education needs a specific skill set in the educator and those skill sets are certified with a formal coursework. Please go through the following Table 1, in order to understand the minimum requirements of a teacher to facilitate education in each stage of education :

Table 1

Stage	Age Group	Teacher's Minimum Qualification
Pre Primary - Primary	3 -10	12 th Pass + Montessori Teaching Certificate
Middle Year Education	10 - 14	B.Ed. (Bachelor degree in Education) + Subject Speciality
Secondary and Higher Secondary Education	14 - 18	B.Ed./M.Ed. + Post Graduate Degree in the teaching subject
UG and PG	Open	PG with PhD (preferably)
Doctoral Guide	Open	PhD and Postdoctoral degree

Almost all Universities have a department of Education. With the commencement of New Education Policy - 2020, now B.Ed. is available as an integrated four years UG programme along with the stream / subject specialisation. However, the Graduates may obtain a B.Ed. (Bachelor of Education) degree with a method of specialisation in a two years programme. One has to qualify with 40 hours active teaching experience during the course. Indira Gandhi National Open University (**IGNOU**) offers online degree courses for the teachers who are already teaching or in an administrative role with an educational institution.

If one is willing to teach technical subjects (at higher level), one has to focus on academics and complete doctoral research. If one is willing to teach in top technical institutes of India or overseas - one might be completing their technical education from a good institution of Science or technology. In India, IISERs, NISERs, IITs are known for providing such programmes. To obtain a Masters and then doctoral degree in technical education, one has to qualify GATE (Graduate Aptitude Test in Engineering). UGC (University Grant Commission) conducts National Eligibility Test (NET), twice a year and qualified candidates are placed in one of the three categories of Doctoral Programme (with or without teaching) in various Universities after an interview with the authorised panel. To be a qualified teacher in a government school, one has to write the TET (Teacher Eligibility Test) or TAT (Teacher Aptitude Test) or both and qualify. We shall understand each qualifying examination one after the other.

B.Ed. Programme

Bachelor of Education is a two years professional UG course after graduation in any discipline, and the methods opted for the programme should have been read at UG level. The subjects or the fields apart from the core methods which are learnt in the programme are as given below :

- Educational Philosophy
- Educational Psychology
- Educational Communication and Technology
- Educational Planning and Management
- Observation and Assessments
- Practical Classroom Teaching
- Projects and Report Writing

Further, one may directly opt for a 4 (four) years integrated course in particular Discipline/Stream and B.Ed. Degree, which are available in various universities across the country through particular entrance examinations after qualifying senior secondary school examination of a recognised board of education.

B.Ed. can be obtained for following methods:

- Languages
- Mathematics
- Science
- Social Science
- Educational Management (optional)
- Educational Technologies (optional)

In educational institutions, a B.Ed. candidate becomes eligible for teaching up to class 10 and known to be a **TGT (Trained Graduate Teacher)**, however if the teacher is also having a master degree in a subject, the teacher is eligible for teaching in class 11 and 12 for that particular subject as a **PGT (Post Graduate Teacher)**. However, the Montessori Training / Primary Teacher Training (**PTT**) is a special training to teach and upbringing children to the age group of 10 years. The programmes are described in the following passages.

D.El.Ed. and B.El.Ed. Programmes

D.El.Ed. or Diploma in Elementary Education programme is a 2 years course offered by several Universities viz. DU (Delhi University), BHU (Banaras Hindu University), Amity University, Jamia Milia University, AMU (Aligarh Muslim University), Gujarat University, North Gujarat University etc. and several District Institute for Education & Training (**DIET**) as well as Regional Institute for Education & Training (**RIET**).

Eligibility criteria for taking up 2 years D.El.Ed. is to pass class 12 from a recognized educational board with minimum 55% marks. The D.El.Ed. can further be upgraded to B.Ed. or B.El.Ed. programme. Job opportunities after completion of D. El. Ed. are -

- Primary Grade Teacher / Class Teacher
- Assistant Teacher
- Babysitting Teacher / Caretaker
- Online Classes Educator
- Home Work monitor
- Writer
- Home Tutor
- Education Counsellor

The B.El.Ed. or Bachelor in Elementary Education is a 4 years degree programme in primary grade education along with regular UG coursework. A B.El.Ed. may further upgrade to M.Ed. and become a promising candidate for educational leadership.

TET

The State Examination Board conducts the Teacher Eligibility Test (TET) for **Paper I** and **Paper II** depending on the vacancies of teachers in the state, and notifies through advertisement.

Paper I is conducted for selecting the candidates to teach **Grade I to Grade V** whereas **Paper II** is conducted for selecting the candidates to teach **Grade VI to Grade VIII**.

The eligibility criteria of TET (in Gujarat) is as follows :

- **Educational Qualification:**

- **Paper I** – A candidate must have passed the Intermediate exam, and he or she has pursued a two-year Diploma in Elementary Education, or four-year Diploma in Elementary Education.
- **Paper II** – One must have pursued a Bachelor's degree, and he or she completed either two-year DEEd, two-year BEd, four-year BEEd, four-year BSc.BEd, or four-year BA.BEd.

- **Age Limit:**

- **Paper I:** A candidate must have turned at least 18 years.
- **Paper II:** One's age must not be below 21 years.

The Paper pattern is as follows :

Paper I

- Mode of Exam: Offline
- Duration: 90 Minutes
- Total Questions: 150
- Maximum Marks: 150
- Marking Scheme: Each question carries 1 mark. There is no negative marking.
- Sections:
 - Child Development and Pedagogy (Disability Oriented): 30 questions
 - Language I (State/Hindi): 30 questions
 - Language II (English): 30 questions
 - Mathematics: 30 questions
 - Environmental Studies: 30 questions
- Medium of Question Paper: English & State official language

Paper II

- Mode of Exam: Offline
- Duration: 120 Minutes
- Total Questions: 150
- Maximum Marks: 150
- Marking Scheme: Each question carries 1 mark. There is no negative marking.
- Sections:
 - Child Development and Pedagogy (Disability Oriented): 25 questions
 - Language I (State/Hindi): 25 questions
 - Language II (English): 25 questions
 - Mathematics and Science or Social Studies: 75 questions

- Medium of Question Paper: English & State official language

The examination pattern (section wise weightage) and eligibility criteria of candidates may vary from state to state and hence it is recommended to read the actual

There is a separate examination or direct recruitment conducted for the recruitment of teachers in Kendriya Vidyalayas and Jawahar Navodaya Vidyalaya Samiti by the central government and the same is notified by an advertisement. The same procedure is followed for the non-teaching positions too. Moreover, positions of PGTs require a B.Ed. and Master Degree to teach in grade 11 and 12.

IAT and NEST

Indian Institute of Science Education and Research Aptitude Test (IAT) and National Entrance Screening Test (NEST) are two gateways to opt for Basic Sciences as an academician. Details of the examination can be read in our other published Booklet [Advanced Science](#).

For teaching in Universities, one has to complete their master degree and Ph.D. from a recognised university. However, Research Scholar or Junior Research Fellow (JRF) also teaches in the Colleges or Universities, as an Assistant Professor (AP), but they have to either qualify for University Grant Commission National Eligibility Test category 1 or 2 (UGC NET cat. 1 or 2) or they have to complete their Ph.D. or qualify GATE (Graduate Aptitude Test in Engineering).

UGC NET

UGC NET is conducted twice a year and it is considered to be the gateway of higher education teaching and Learning. Candidates appear for the Computer Based Test (CBT) on the subject in which one has acquired a Master Degree or the Master Degree is awaited. Following table describes the eligibility criteria after qualifying UGC NET :

Table 2

Qualify for	Eligible for		
	JRF	AP	Ph. D. Admission
Category-1 Award of JRF and appointment as Assistant Professor	✓	✓	✓
Category-2 Appointment as Assistant Professor and admission to Ph.D.	✗	✓	✓
Category-3 Admission to Ph.D. only	✗	✗	✓

The eligibility criteria of the UGC NET is as following :

- General/Unreserved/General-EWS candidates who have secured at least 55% marks (without rounding off) in Master's Degree or equivalent examination from universities/institutions recognized by UGC (available on the website: www.ugc.ac.in in Humanities and Social Science (including languages), Computer Science and Applications, Electronic Science etc. are eligible for this Test. List of subjects at Post Graduation level is given at Appendix 1 of the booklet at the end.

- The Other Backward Classes (OBC) belonging to Non-Creamy Layer/Scheduled Caste (SC)/Scheduled Tribe (ST)/Persons with Disability (PwD)/Third gender category candidates who have secured at least 50% marks (without rounding off) in Master's degree or equivalent examination are eligible for this Test.
- Candidates who are pursuing their Master's degree or equivalent course or candidates who have appeared for their qualifying Master's degree (final year) examination and whose result is still awaited or candidates whose qualifying examinations have been delayed may also apply for this test. However, such candidates will be admitted provisionally and shall be considered eligible for award of JRF/eligibility for Assistant Professor only after they have passed their Master's Degree or equivalent examination with at least 55% marks (50% marks in case of OBC-NCL/ SC / ST / PwD / Third gender category candidates). Such candidates must complete their Master's degree or equivalent examination within two years from the date of NET result with required percentage of marks, failing which they shall be treated as disqualified. However, those candidates who qualify for 'Admission to Ph.D. Only' must complete their Master's degree or equivalent examination within one year from the date of NET result with required percentage of marks, failing which they shall be treated as disqualified.
- Candidates belonging to the Third gender category are eligible to draw the same relaxation in fee, age and Eligibility Criteria for NET (i.e. JRF and Assistant Professor) as are available to SC/ST/PwD categories. The subject-wise qualifying cut-offs for this category are kept lowest among those for SC / ST / PwD / OBC–NCL / General-EWS categories in the corresponding subject.
- The Ph.D. degree holders whose Master's level examinations have been completed by 19 September 1991 (irrespective of date of declaration of result) shall be eligible for a relaxation of 5% in aggregate marks (i.e. from 55% to 50%) for appearing in NET. The list of Post – Graduation courses and their codes is given at Appendix 2 at the end of the Booklet.

- Candidates are advised to appear in the subject of their Post – Graduation only. The candidates whose Post Graduation subject is not covered in the list of NET subjects attached as Appendix -3, may appear in a related subject.
- Candidates with post-graduate diploma/certificate awarded by Indian University/ Institute or foreign degree/diploma/certificate awarded by the foreign University/ institute should in their own interest, ascertain the equivalence of their diploma/degree/ certificate with Master's degree of recognized Indian universities from Association of Indian Universities (AIU), New Delhi (www.aiu.ac.in) and for the Law students, they have to ascertain their equivalence from Bar council of India.
- The candidates having passed a **4-year/8-semester bachelor's degree programme** should have a minimum of **75% marks** in aggregate or its equivalent grade on a point scale wherever the grading system is followed. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time.
- The candidates qualifying in the NET, based on a four-year undergraduate degree, will be eligible for the award of the Junior Research Fellowship (JRF) and for admission to the Ph.D.
- The candidates qualifying in the NET, based on a **four-year undergraduate degree, will not be eligible** for appointment as **Assistant Professor**.
- The candidates with a Four-Year Bachelor's Degree Programme are allowed to appear in a subject in which they want to pursue a Ph.D. irrespective of the discipline in which they have obtained the four-year bachelor's degree. The List of Subjects and their Codes for UGC - NET are given at Appendix-3 at the end of this booklet.

- NET/SET¹/SLET² shall remain the minimum eligibility condition for recruitment and appointment of Assistant Professors in Universities/Colleges/ Institutions. In this regard, exemption from NET/SET/SLET will be governed by UGC regulations and amendments notified in the Gazette of India from time to time.
- The candidates who have passed the UGC/CSIR/JRF examination prior to **1989** are also exempted from appearing in NET.
- The candidates who have cleared the States Eligibility Test (SET) accredited by UGC for Assistant Professor held prior to 01 st June 2002, are exempted from appearing in NET, and are eligible to apply for Assistant Professor anywhere in India. For SET held from 1st June 2002 onwards, the qualified candidates are eligible to apply for the post of Assistant Professor only in the universities/colleges situated in the State from where they have cleared their SET.
- **Age Limit : Not more than 30 years as on 01 st day of the month in which the examination is concluded for the eligibility of JRF.**

¹ State Eligibility Test

² State Level Eligibility Test

- A relaxation of upto 5 years is provided to the candidates belonging to OBC-NCL (as per the Central list of OBC available on website: www.ncbc.nic.in) /SC/ST/PwD/Third gender categories and to women applicants. Relaxation will also be provided to the candidates with research experience, limited to the period spent on research in the relevant / related subject of post-graduation degree, subject to a maximum of 5 years, on production of a certificate from appropriate authority, which should be a recognized Indian university / Institute of National Importance / foreign university which is duly approved / recognized / accredited in its own Country / Public Sector Undertaking of Government of India / State Government in India. The research should not have been carried out towards completion of graduation or post-graduation degree(s). Three years' relaxation in age will be permissible to the candidates with L.L.M. degree. A relaxation of upto 5 years is provided to the candidates who have served in the armed forces subject to the length of service in the armed forces upto the first day of the month in which the concerned UGC-NET is conducted, for example - 01.06.2024 is the date for candidates appearing UGC-NET June 2024. Total age relaxation on the above ground(s) shall not exceed five years under any circumstances.
- There is no upper age limit in applying for UGC-NET for Assistant Professor.
- There is no upper age limit in applying for UGC-NET for Admission to PhD.
- The number of candidates to be qualified for Assistant Professor shall be equal to 6% of the candidates appearing in NET (in both the papers) on the basis of their Master's Degree or equivalent examination. For example, if 100 candidates are appearing in the UGC-NET for Mathematics as their subject of qualifying examination, only the top six candidates will be considered eligible for the position of Assistant Professor.
- The total slots are allocated to different categories as per the reservation policy of Government of India.

- In order to be considered, the candidate must have appeared in both the papers and secured at least 40% aggregate marks in both the papers taken together for General (Unreserved) / General-EWS category candidates and at least 35% aggregate marks in both the papers taken together for all candidates belonging to the reserved categories (viz., SC, ST, OBC (belonging to Non- Creamy Layer), PwD and Third gender).
- The total number of slots available for awarding JRF is allocated among different categories as per the reservation policy of Government of India.

Examination Pattern

The Test will consist of two papers. Both the papers will consist of objective type, multiple choice questions. There will be no break between papers. The medium of questions are always English and Hindi only except for the Language subjects. The disputed questions will be resolved on the basis of the English version of the question printed on the paper. The duration of the examination is three hours. The total number of multiple choice questions asked are 150. The structure of the examination is shown in the Table following :

Table 3

Section	No. of MCQs	Maximum Marks	Content
Paper I	50	100	<ul style="list-style-type: none">• Teaching / Research Aptitude• Reasoning Ability• Reading Comprehension• Divergent Thinking• General Awareness
Paper II	100	200	<ul style="list-style-type: none">• Domain Knowledge of the optional subject <p>(The syllabus of each subject can be obtained from https://www.ugcnetonline.in/syllabus-new.php)</p>

Embarking on a career in education in India can be rewarding and impactful. Here's a general guide to help you get started:

1. Choose Your Path: Determine which area of education interests you the most. You could opt to become a teacher, an academic researcher, an education administrator, a counsellor, or work in educational technology, among other possibilities.

2. Education: Obtain the necessary qualifications. For teaching positions in schools, a Bachelor's degree in Education (B.Ed) is typically required. For higher education or specialised roles, a Master's Degree or/and Ph.D. may be necessary.

3. Gain Experience: Gain practical experience through internships, volunteer work, or part-time teaching positions. This will help you understand the dynamics of the education sector and build valuable skills.

4. Professional Networking: Build a network of contacts within the education sector. Attend conferences, workshops, and seminars related to education to connect with professionals and stay updated on industry trends.

5. Certifications: Consider obtaining relevant certifications or diplomas to enhance your skills and credentials. For example, you may pursue certifications in teaching English as a second language (TESOL) or educational leadership. Similarly to make yourself competent internationally - look for certification programmes or Professional Development courses available on IBO (International Baccalaureate Organisation) or Cambridge portals.

6. Stay Informed: Keep yourself updated on educational policies, teaching methodologies, and advancements in the field of education. Subscribe to journals, online forums, and newsletters to stay informed.

7. Specialise: Consider specialising in a specific area of education that aligns with your interests and career goals. This could be early childhood education, special education, curriculum development, or educational psychology.

8. Continuing Education: Education is an evolving field, so invest in continuous learning and professional development. Attend workshops, seminars, and online courses to stay abreast of new developments and best practices.

9. Job Search: Start looking for job opportunities in schools, colleges, universities, educational NGOs, government agencies, or private educational institutions. Utilise online job portals, professional networking platforms, and recruitment agencies to find suitable positions.

10. Passion and Dedication: Above all, have a passion for education and a genuine desire to make a positive impact on the lives of students. Dedication, patience, and empathy are essential qualities for a successful career in education.

Remember that a career in education requires lifelong learning and a commitment to personal and professional growth. Stay flexible and open to new opportunities.

For any further information or guidance consult us on [NJCF](#) .

Appendix 1

Sl. No.	Subject at Master Degree	UGC Code	Sl. No.	Subject at Master Degree	UGC Code
1	Economics	801	31	Chinese	831
2	Political Science	802	32	Dogri	832
3	Philosophy	803	33	Nepali	833
4	Psychology	804	34	Manipuri	834
5	Sociology	805	35	Assamese	835
6	History	806	36	Gujarati	836
7	Anthropology	807	37	Marathi	837
8	Commerce	808	38	French (French Version)	838
9	Education	809	39	Spanish	839
10	Social Work	810	40	Russian	840
11	Defence and Strategic Studies	811	41	Persian	841
12	Home Science	812	42	Rajasthani	842
13	Public Administration	813	43	German	843
14	Population Studies	814	44	Japanese	844
15	Music	815	45	Adult Education/ Continuing Education/	845
16	Management	816	46	Andragogy/ Non-Formal Education.	846
17	Maithili	817	47	Physical Education	847
18	Bengali	818	48	Arab Culture and Islamic Studies	848
19	Hindi	819	49	Indian Culture	849
20	Kannada	820	50	Labour Welfare / Personnel Management / Industrial Relations/ Labour and Social Welfare	850
21	Malayalam	821	51	Law	851
22	Oriya	822	52	Library and Information Science	852
23	Sculpture	823	53	Buddhist, Jaina, Gandhian and Peace Studies	853
24	Sanskrit	824	54	Comparative Study of Religions	854
25	Tamil	825	55	Mass Communication and Journalism	855
26	Telugu	826	56	Performing Art - Dance / Drama / Theatre	856
27	Urdu	827	57	Museology & Conservation	857
28	Arabic	828	58	Archaeology	858
29	English	829	59	Criminology	859
30	Linguistics	830	60	Tribal and Regional Language / Literature	860

Sl. No.	Subject at Master Degree	UGC Code	Sl. No.	Subject at Master Degree	UGC Code
61	Folk Literature	861	81	Computer Science and Applications	881
62	Comparative Literature	862	82	Konkani	882
63	Sanskrit traditional subjects	863	83	Kashmiri	883
64	Jyotisha	864	84	Pali	884
65	Sidhanta Jyotish	865	85	Forensic Science	885
66	Navya Vyakarna	866	86	Social Medicine and Community Health	886
67	Vyakarna	867	87	Geography	887
68	Mimansa	868	88	History of Art	888
69	Navya Nyaya	869	89	Applied Art	889
70	Sankhya Yoga	870	90	Graphic	890
71	Tulanatmaka Darsan	871	91	Electronic Science	891
72	Shukla Yajurveda	872	92	Environmental Sciences	892
73	Madhav Vedant	873	93	International and Area Studies	893
74	Dharmasasta	874	94	Prakrit	894
75	Sahitya	875	95	Human Rights and Duties	895
76	Puranotihasa	876	96	Tourism Administration and Management	896
77	Agama	877	97	Punjabi	897
78	Woman Studies	878	98	Bodo	899
79	Visual Art	879	99	Advaita Vedanta	899
80	Drawing & Painting	880	100	Santali	900

Appendix 2

Sl. No.	Subject	UGC Code
1	Adult Education/ Continuing Education/ Andragogy/ Non-Formal Education.	46
2	Anthropology	7
3	Arab Culture and Islamic Studies	49
4	Arabic	29
5	Archaeology	67
6	Assamese	36
7	Bengali	19
8	Bodo	94
9	Buddhist, Jaina, Gandhian and Peace Studies	60
10	Chinese	32
11	Commerce	8
12	Comparative Literature	72
13	Comparative Study of Religions	62
14	Computer Science and Applications	87
15	Criminology	68
16	Defence and Strategic Studies	11
17	Dogri	33
18	Economics / Rural Economics /Cooperation / Demography / Development Planning / Development Studies / Econometrics/ Applied Economics / Development Economics/ Business Economics	1
19	Education	9
20	Electronic Science	88

Sl. No.	Subject	UGC Code
21	English	30
22	Environmental Sciences	89
23	Folk Literature	71
24	Forensic Science	82
25	French (French Version)	39
26	Geography	80
27	German	44
28	Gujarati	37
29	Hindi	20
30	Hindu Studies	102
31	History	06
32	Home Science	12
33	Human Rights and Duties	92
34	Indian Culture	50
35	Indian Knowledge System	103
36	Japanese	45
37	Kannada	21
38	Kashmiri	84
39	Konkani	85

Sl. No.	Subject	UGC Code
40	Human Resource Management / Labour Welfare / Personnel Management / Industrial Relations/ Labour and Social Welfare	55
41	Law	58
42	Library and Information Science	59
43	Linguistics	31
44	Maithili	18
45	Malayalam	22
46	Management (including Business Admn. Mgt./Marketing / Marketing Mgt. / Industrial Relations and Personnel Mgt. / Personnel Mgt. / Financial Mgt. /Co-operative Management)	17
47	Manipuri	35
48	Marathi	38
49	Mass Communication and Journalism	63
50	Museology & Conservation	66
51	Music	16
52	Nepali	34
53	Oriya	23
54	Pali	83
55	Performing Art - Dance / Drama / Theatre	65
56	Persian	42
57	Philosophy	3
58	Physical Education	47
59	Political Science	2

Sl. No.	Subject	UGC Code
60	Politics including International Relations / International Studies including Defence / Strategic Studies, West Asian Studies, Southeast Asian Studies, African Studies, South Asian Studies, Soviet Studies, American Studies	90
61	Population Studies	15
62	Prakrit	91
63	Psychology	4
64	Public Administration	14
65	Punjabi	24
66	Rajasthani	43
67	Russian	41
68	Sanskrit	25
69	Sanskrit traditional subjects (including Jyotisha/Sidhanta Jyotish/ Navya Vyakarna/ Vyakarna / Mimansa/ Navya Nyaya/ Sankhya Yoga/ Tulanatmaka Darshan/ Shukla Yajurveda/ Madhav Vedant/ Dharmasastha/ Sahitya/ Puranotihasa /Agama).	73
70	Santali	95
71	Sindhi	101
72	Social Medicine and Community Health	81
73	Social Work	10
74	Sociology	5
75	Spanish	40
76	Tamil	26
77	Telegu	27

Sl. No.	Subject	UGC Code
78	Tourism Administration and Management	93
79	Tribal and Regional Language / Literature	70
80	Urdu	28
81	Visual Art (including Drawing & Painting/Sculpture Graphics/Applied Art/History of Art)	79
82	Woman Studies	74
83	Yoga	100

Appendix 3

Sl. No.	PG Courses	Sl. No.	PG Courses
1	Master of Ayurvedacharya (Ayurvedacharya)	19	Master of Hospital Administration (MHA)
2	Master of Acharya (Acharya)	20	Master of Journalism and Mass Communication (MJMC)
3	Master of Law (LLM)	21	Master of Mass Communication (MMC)
4	Master of Architecture (M. Arch.)	22	Master of Occupational Therapy (MOT)
5	Master of Commerce (M.Com)	23	Master of Public Health (MPH)
6	Master of Dance (M. Dance)	24	Master of Social Work (MSW)
7	Master of Education (M.Ed.)	25	Master of Planning (M. Plan)
8	Master of Library Science (M. Lib. Sc.)	26	Master of Science (M.Sc.)
9	Master of Literature (M.Litt.)	27	Master of Statistics (M. Stat.)
10	Master of Music (M.Mus)	28	Master of Technology (M.Tech.)
11	Master of Pharmacy (M.Pharm.)	29	Master of Veterinary Science (M.V.Sc.)
12	Master of Business Administration (MBA)	30	Master of Arts (MA)
13	Master of Computer Applications (MCA)	31	Master of Foreign Trade (M.E.T.)
14	Master of Financial Management (M.F.M.)	32	Master of Physical Education (M.P.Ed.)
15	Master of Human Resource Development (M.H.R.D.)	33	Master of Tourism Management (MTM)
16	Master of International Business (M.LB)	34	Master of Physical Education and Sports Sciences (MPES)
17	Master of Marketing Management (M. Mkt. M.)	35	CA/CS/ICWA
18	Master of Optometry (M. Optom.)		

***** Candidates are advised to confirm the subjects and their codes from the actual advertisement page / information bulletin of the year of Application.**