

ELIGIBILITY CONDITIONS AND ENTRANCE TESTS TO BE TAKEN

I. FACULTY OF ARTS:

For all the Courses under Faculty of Arts the Candidates must have secured the following % of marks or CGPA in their Qualifying Examination:

1. Candidates should have passed in the Qualifying Examination with not less than 40% marks or equivalent CGPA. A pass in the Qualifying Examination is sufficient for SC/ST candidates.
2. The candidates passing the examination compartmentally and securing required percentage of marks or equivalent CGPA are also eligible.
3. All the courses are of two years duration.

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
11	M.A. AIHCA	AIHCA	Any Graduate
12	M.A. Arabic	Arabic	i) Must have obtained a Bachelor's Degree with Arabic as one of the Language. or ii) Any Graduate with Diploma in Functional Arabic offered by NCPUL, New Delhi / Diploma in Arabic offered by Jamia Nizamia, Hyderabad. or iii) Must have studied the Arabic language in Bachelor's Degree either in Part-I or in Part-II for at least two years and for a minimum of 200 marks.
13	M.A. English	English	Any Graduate
14	M.A. Hindi	Hindi	i) Must have obtained a Bachelor's Degree with Hindi as one of the Language. or ii) Must have studied the Hindi language in Bachelor's Degree either in Part-I or in Part-II for at least two years and for a minimum of 200 marks.
15	M.A. Kannada	Kannada	i) Must have obtained a Bachelor's Degree with Kannada as one of the Language. or ii) Must have studied the Kannada language in Bachelor's Degree either in Part-I or in Part-II for at least two years and for a minimum of 200 marks.
16	M.A. Marathi	Marathi	i) Must have obtained a Bachelor's Degree with Marathi as one of the Language. or ii) Must have studied the Marathi language in Bachelor's Degree either in Part-I or in Part-II for at least two years and for a minimum of 200 marks.. or iii) Any Graduate who studied in Marathi medium in 10 th or 12 th standard. or iv) Any Graduate who studied Marathi, Hindi & Sanskrit as second language in Bachelor's Degree.

Note: The courses will be cancelled if less than 10 candidates given options in 2nd Phase of Counseling.

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
17	M.A. Persian	Persian	<p>i) Must have obtained a Bachelor's Degree with Persian/Arabic/Urdu as one of the Language.</p> <p style="text-align: center;">or</p> <p>ii) Must have studied the Persian/Arabic/Urdu language in Bachelor's Degree either in Part-I or in Part-II for at least two years and for a minimum of 200 marks.</p>
18	M.A. Sanskrit	Sanskrit	<p>i) Must have obtained a Bachelor's Degree with Sanskrit as one of the Language.</p> <p style="text-align: center;">or</p> <p>ii) Must have studied the Sanskrit language in Bachelor's Degree either in Part-I or in Part-II for at least two years and for a minimum of 200 marks.</p>
19	M.A. Telugu M.A. Telugu Studies M.A. Telugu Comparative Studies	Telugu	Any Graduate
20	M.A. Urdu	Urdu	<p>i) Must have obtained a Bachelor's Degree Urdu as one of the Language.</p> <p style="text-align: center;">or</p> <p>ii) Must have studied the Urdu language in Bachelor's Degree either in Part-I or in Part-II for at least two years and for a minimum of 200 marks.</p>
21	M.A. Islamic Studies	Islamic Studies	Any Graduate
22	M.A. Linguistics	Linguistics	Any Graduate
23	M.A. Philosophy	Philosophy	Any Graduate
24	M.A. Theatre Arts	Theatre Arts	Any Graduate. The candidates must have a minimum of two years of stage experience. Knowledge of Telugu is desirable. Candidates who are dumb, deaf or blind or stammer or Physically Handicapped are not eligible. Candidates qualified at the entrance test have to appear for an aptitude test.

II. FACULTY OF SOCIAL SCIENCES:

For all the Courses under Faculty of Social Sciences the Candidates must have secured the following % of marks or CGPA in their Qualifying Examination:

1. Candidates should have passed in the Qualifying Examination with not less than 40% marks or equivalent CGPA. A pass in the Qualifying Examination is sufficient for SC/ST candidates.
2. The candidates passing the examination compartmentally and securing required percentage of marks or equivalent CGPA are also eligible.
3. All the courses are of two years duration except M.Li.Sc. (1 year).

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
31	M.A. Economics M.A. Applied Economics	Economics	Any Graduate
33	M.A. History	History	Any Graduate
34	M.A Journalism & Mass Communication	Journalism & Mass Communication	Any Graduate
35	M.Lib.I.Sc. (2 years) B.Lib.I.Sc. (1 year)	M.Lib.I.Sc. (2 years) / B.Lib.I.Sc. (1 year)	Any Graduate
36	M.Li.Sc. (1 year) (Offered at Kakatiya University)	M.Li.Sc. (1 year)	B.Li.Sc. Graduate
37	Master of Social Work (M.S.W.)	MSW	Any Graduate
38	Master of Human Resource Management	MHRM	Any Graduate
39	Master of Tourism Management	MTM	Any Graduate
40	M.A. Political Science	Political Science	Any Graduate
41	M.A. Psychology PGD in Child Psychology PGD in Family Marriage Counseling	M.A. Psychology	Any Graduate
42	M.A. Public Administration	Public Administration	Any Graduate
43	M.A. Sociology	Sociology	Any Graduate

III. FACULTY OF COMMERCE:

Note: All the M.Com. Courses are of two years duration.

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
51	M.Com. M.Com.(IS) M.Com.(e-Commerce) M.Com.(Computer Applications) M.Com.(Insurance & Banking) M.Com.(Financil Accounting)	M.Com.	Any Graduate

IV. FACULTY OF EDUCATION:

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions (as per NCTE guidelines)
56	M.Ed.*	M.Ed.	B.Ed. Degree with 55% Marks (50% for SC/ST/BC candidates) or equivalent CGPA
57	M.P.Ed.*	M.P.Ed.	B.P.Ed. Degree with 55% marks (50% for SC/ST/BC candidates)

* Special category seats are within sanctioned intake.

V. FACULTY OF SCIENCE:

For all the Courses under Faculty of Science the Candidates must have secured the following % of marks or CGPA in their Qualifying Examination:

1. Candidates should have passed in the Qualifying Examination with not less than 40% marks or equivalent CGPA. A pass in the Qualifying Examination is sufficient for SC/ST candidates.
2. The candidates passing the examination compartmentally and securing required percentage of marks or equivalent CGPA are also eligible.
3. All the courses are of two years duration.

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
61	M.Sc. Botany	Botany	Must have obtained a B.Sc. Degree with Botany subject as an optional and must have studied a minimum of 24 credits in Botany or Must have obtained a B.Sc. Degree with Botany subject as an optional. The candidate must have studied Botany at least four papers of 100 marks each in an year wise programme.
62	M.Sc. Chemistry M.Sc. Organic Chemistry M.Sc. Inorganic Chemistry M.Sc. Physical Chemistry M.Sc. Analytical Chemistry M.Sc. Pharmaceutical Chemistry M.Sc. Physico Organic Chemistry M.Sc. Pharmaco Informatics PGD in Forensic Science PGD in Pharmaceutical Sciences	Chemistry	Must have obtained a B.Sc. Degree with Chemistry subject as an optional and must have studied a minimum of 24 credits in Chemistry or Must have obtained a B.Sc. Degree with Chemistry subject as an optional. The candidate must have studied Chemistry at least four papers of 100 marks each in an year wise programme.
63	M.Sc. Computer Science	Computer Science	Must have obtained B.Sc. Degree with Mathematics and Computer Science (or Computer Applications) subjects as optionals and must have studied a minimum of 24 credits in each of the subjects. or Must have obtained a B.Sc. Degree with Mathematics and Computer Science (or Computer Applications) subjects as optionals and must have studied these subjects in at least four papers of 100 marks each in an year wise programme. or BCA graduate.

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
64	M.Sc. Electronics	Electronics	<p>Must have obtained a B.Sc. Degree with Electronics and Mathematics subjects as optional and must have studied a minimum of 24 credits in Electronics.</p> <p style="text-align: center;">or</p> <p>Must have obtained a B.Sc. Degree with Electronics subject as optional and must have studied Electronics in at least four papers of 100 marks in each in an year wise programme.</p>
65	M.Sc. Geography	Geography	B.A. with Geography or any B.Sc. Graduate.
66	M.Sc. Geo-Informatics	Geo-Informatics	B.A. with Geography or B.Sc./ B. Tech. / B.E./ B.C.A. Graduate.
67	M.Sc. Geology M.Sc. Applied Geochemistry	Geology	<p>Must have obtained a B.Sc. Degree with Geology subject as an optional and must have studied a minimum of 24 credits in Geology</p> <p style="text-align: center;">or</p> <p>Must have obtained a B.Sc. Degree with Geology subject as an optional. The candidate must have studied Geology in at least four papers of 100 marks each in an year wise programme.</p>
68	M.Sc. Mathematics M.Sc. Applied Mathematics M.Sc. Mathematics with Computer Science	Mathematics	<p>Must have obtained a Bachelor's Degree with Mathematics subject as an optional and must have studied a minimum of 24 credits in Mathematics.</p> <p style="text-align: center;">or</p> <p>Must have obtained a Bachelor's Degree with Mathematics subject as an optional. The candidate must have studied Mathematics in at least four papers of 100 marks each in an year wise programme.</p>
69	M.Sc. Physics M.Sc. Astronomy M.Sc. Astrophysics M.Sc. Geophysics M.Sc. Nano-Science	Physics	<p>Must have obtained a B.Sc. Degree with Physics and Mathematics subjects as optional and must have studied a minimum of 24 credits in Physics.</p> <p style="text-align: center;">or</p> <p>Must have obtained a B.Sc. Degree with Physics subject as optional. The candidate must have studied Physics in at least four papers of 100 marks in each in an year wise programme.</p>
70	M.Sc. Statistics M.Sc. Applied Statistics	Statistics	<p>Must have obtained a Bachelor's Degree with Statistics and Mathematics subjects as optionals and must have studied a minimum of 24 credits in each of the subject.</p> <p style="text-align: center;">or</p> <p>Must have obtained a Bachelor's Degree with Statistics and Mathematics subjects as optionals and must have studied Statistics and Mathematics in at least four papers of 100 marks each in an year wise programme.</p>
71	M.Sc. Zoology M.Sc. Fisheries	Zoology	<p>Must have obtained a B.Sc. Degree with Zoology subject as an optional and must have studied a minimum of 24 credits in Zoology</p> <p style="text-align: center;">or</p> <p>Must have obtained a B.Sc. Degree with Zoology subject as an optional. The candidate must have studied Zoology in at least four papers of 100 marks each in an year wise programme.</p>
72	M.Sc. Biochemistry, M.Sc. Environmental Science, M.Sc. Forensic Science, M.Sc. Genetics, M.Sc. Microbiology M.Sc. Fermentation Technology	BCESFSFTG&M	<ol style="list-style-type: none"> 1. Must have obtained a B.Sc. Degree in concerned subject as an optional and must have studied a minimum of 24 credits in that subject. <p style="text-align: center;">or</p> <ol style="list-style-type: none"> 2. The candidates must have studied Chemistry as one of the optionals subject at B.Sc. <p style="text-align: center;">and</p> <p>In addition to above, any one of the Life Science subjects must have also been studied as optional for a minimum of 24 credits at B.Sc. level.</p> <ol style="list-style-type: none"> 3. The candidates, who studied Physics and Chemistry for a minimum of 24 credits each as optionals at B.Sc. level (or at least four papers of 100 marks each in an year wise B.Sc. programme.), are eligible for M.Sc. Biochemistry and M.Sc. Forensic Science programmes. 4. The candidates, who have studied B.Sc. (MLT) Degree are eligible for M.Sc. Biochemistry & M.Sc. Microbiology.

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
73	M.Sc. Biotechnology	Biotechnology	The candidates must have studied any two of the Life Science subjects including chemistry as an optional for a minimum of 24 credits each at B.Sc. level. or Any Bachelor's Degree with Agriculture/Veterinary Science/ Pharmacy /Fisheries.
74	M.Sc. Nutrition & Dietetics	Nutrition & Dietetics	1. The candidates must have studied any one of the following as optional subject for a minimum of 24 credits at B.Sc. level: Applied Nutrition, Nutrition, Food Science & Quality Control, Food & Nutrition, Clinical Nutrition & Dietetics, Nutrition & Dietetics, Food Technology and Applied Nutrition & Public Health. 2. In addition to the above, any of the Life Science subjects or chemistry must have also been studied as optional for a minimum of 24 credits at B.Sc. level.
75	M.Sc. Food Science M.Sc. Food Science & Technology (Offered at Kakatiya, TMV & Satavahana Universities)	Food Science & Technology	Any B.Sc./ B.Tech. with Food Science, Food Technology, Food Technology & Management, Food Science & Nutrition, Food & Nutrition, Nutrition & Dietetics, Agriculture, Home Science, Dairy Technology, Horticulture, Food Science & Quality control, Veterinary Science and any other Food Science related subjects having studied the subjects for a minimum of 24 credits. or A B.Sc. with any one Life Science subject including chemistry as one of the optional subjects having studied for a minimum of 24 credits in the concerned subject.
76	M.Sc. Psychology (Offered at Kakatiya University)	M.Sc. Psychology	B.A. with Psychology or B.Sc. Graduate.
77	M.Sc. Sericulture (Offered at Kakatiya University)	M.Sc. Sericulture	Candidate who passed B.Sc. Degree with one of the cognate subject Sericulture or PGDS / B.Sc. Agriculture / Botany / Zoology / Biotechnology / Microbiology as combinations from any recognized University.

Note:

- B.Pharm./B.Sc.(MLT)/B.Sc.(Nursing)/B.Sc.(Ag)/B.Sc.(Home Science) / B. Tech. / B.E., graduates are not eligible for M.Sc. Courses. However i) B.E./B. Tech. graduates are eligible for M.Sc. Geo-Informatics ii) B. Tech. (Food Science, Food Technology, Food Technology and Management, Food Science & Nutrition, Food & Nutrition and other food science combination courses etc.) are eligible for M.Sc. Food Science & Technology and iii) Graduates with Agriculture / Veterinary Science / Pharmacy / Fishery are eligible for M.Sc. Biotechnology. iv) Graduates of B.Sc. (MLT) are eligible for M.Sc. Biochemistry & M.Sc. Microbiology.
- B.E. & B. Tech. candidates are not eligible for M.Sc. Computer Science, M.Sc. Mathematics and M.Sc. Electronics However BCA candidates are eligible for M.Sc. Computer Science.
- Candidates who have passed B.Sc. with Biological Chemistry offered by University College for Women, Koti, Hyderabad are eligible for admission into M.Sc. (Chemistry) and BCESFSFTG&M courses.
- i) Reservation for in-service teachers/Laboratory Assistant in Osmania University:** Two seats in each of the subjects, viz. Mathematics, Physics, Chemistry, Botany and Zoology are reserved for in- service Teacher / Lab. Assistants sponsored by the relevant authority subject to appearance and qualifying at the Entrance Test. Out of these two seats, one seat is reserved for teacher candidates and the other one is for Lab Assistant. The criteria of admission are given below.

 - The candidate should qualify at the Entrance Test in the subject(s) concerned.
 - The candidates should have put in a minimum **three years** of continuous service.
 - Teacher candidates are to be sponsored by the Director of School Education, Government of Telangana. The Laboratory Assistants should be sponsored by the Director of Higher Education, Govt. of Telangana. (this is applicable to Laboratory Assistants working in Govt. Colleges and Govt. Aided Private Colleges). For Laboratory Assistants Working in Campus and Constituent Colleges of O.U., a letter of permission by the Registrar, Osmania University should be submitted.
 - Such Teacher candidates/Lab. Assistants have to submit the relieving order from their respective institutions before joining the course without which their admission will not be entertained.

ii) Supernumerary seat for M.Sc. Geophysics:

One supernumerary seat is reserved for nominee of National Geophysical Research Institute (NGRI) at the University College of Science, OU. They are required to take the Entrance Test and become eligible.

VI. LIST OF PG DIPLOMA COURSES:

Test Code	Course Name	Minimum Qualifications and Eligibility Conditions
41	PGD in Child Psychology	Any women graduate with Psychology subject as an optional from recognized university with 50% marks.
41	PGD in Family Marriage Counseling	Any Graduate
62	PGD in Forensic Science	Must have obtained a B.Sc. Degree with Chemistry subject as an optional and must have studied a minimum of 24 credits in Chemistry.
62	PGD in Pharmaceutical Sciences	Must have obtained a B.Sc. Degree with Chemistry subject as an optional and must have studied a minimum of 24 credits in Chemistry.

* A pass in the qualifying examination is sufficient for SC/ST candidates.

VII. LIST OF 5 YR. INTEGRATED P.G. PROGRAMMES:

Test Code	Course Name	Test Name	Minimum Qualifications and Eligibility Conditions
91	M.Sc. Bio-Technology (5 years Integrated)	M.Sc. Bio- Technology (5 years Integrated)	The Candidates must have passed 10+2 education (Intermediate or equivalent with MPC / BPC/ MBPC Groups) as recognized by Board of Intermediate Education, T.S. with a minimum of 50% marks (a pass mark is sufficient for SC/ST candidates).
92	M.Sc. Chemistry / M.Sc. Pharmaceutical Chemistry (5 years Integrated)	M.Sc. Chemistry (5 years Integrated)	The Candidates must have passed 10+2 education (Intermediate or equivalent with MPC / BPC/ MBPC Groups) as recognized by Board of Intermediate Education, T.S. with a minimum of 50% marks (a pass mark is sufficient for SC/ST candidates).
93	M.A. Applied Economics (5 years Integrated)	M.A. Economics (5 years Integrated)	The Candidates must have passed 10+2 education (Intermediate or equivalent with 50% marks (a pass mark is sufficient for SC / ST candidates).
94	I.M.B.A. (5 years Integrated)	M.B.A. (5 years Integrated)	The Candidates must have passed 10+2 education (Intermediate or equivalent) with 50% marks (a pass mark is sufficient for SC / ST candidates).