

**LIST OF MASTERS DEGREE PROGRAMMES BEING OFFERED BY THE
UNIVERSITY DEPARTMENTS AND THE ELIGIBILITY CONDITIONS**

Sl. No	Masters programme	Department	Eligibility Conditions
1.	M.A. Ancient History and Archaeology	Ancient History and Archaeology	A Bachelor's degree in any subject of the University of Madras or any other University accepted by the Syndicate as equivalent thereto.
2.	M.A. Historical Studies	Indian History	
3.	M.A. Anthropology	Anthropology	
4.	M.A. Criminology and Criminal Justice Administration	Criminology	B.A./B.Sc./B.Com./B.L.
5.	M.Sc. Cyber Forensics & Information Security	Criminology	1. A degree in Computer Science/ Computer Applications / Information Technology (or) 2. B.Sc. in Mathematics/ Physics/Statistics/ Electronic Science (or) B.E./B.Tech
6.	M.Ed. (Regular & Self Supportive) (One Year)	Education	B.Ed./B.T.
7.	M.A. Lifelong Learning	Lifelong Learning	A Bachelor's degree in any subject of the University of Madras or any other University accepted by the Syndicate as equivalent thereto.
8.	M.A. Human Resource Management		
9.	M.A. Sociology	Sociology	B.A./B.Sc. Any subject
10.	M.A. Defence and Strategic Studies	Defence and Strategic Studies	B.A./B.Sc./B.Com. in any branch except Indian Music, Western Music, Book Industry, Drawing and Painting, Languages (other than English), Oriental Cultures, Tourism, Corporate Secretary ship and Home Science
11.	M.A. Public Administration	Politics and Public Administration	B.A. Public Administration/Political Science or any Degree
12.	M.A. Political Science	Politics and Public Administration	a) Political Science as Main or b) any degree with Second class
13.	M.A. International Relations	Politics and Public Administration	A Bachelor's degree in any subject of the University of Madras or any other University accepted by the Syndicate as equivalent thereto.
14.	M.A. Public Administration (TM)	Anna Centre for Public Affairs	Any Bachelor's degree
15.	M.A. Public Affairs		
16.	M.A. Post Modern Development Administration (5 Year Integrated Course)		A pass in XII Standard examination (10+2) of the Tamil Nadu State Board of Higher Secondary Education or its equivalent thereto
17.	M.A. South & Southeast Asian Studies	Centre for South & Southeast Asian Studies	Any Bachelor's degree
18.	M.A. Indian Economics	Economics	B.A. Economics/B.Com./ B.A. Corporate Secretary ship / BBA / B.Sc. Mathematics / B.Sc. Statistics
19.	M.A. Econometrics	Econometrics	B.A. Economics or Business Economics or any Specialization in Economics, B.Com./B.C.A., B.Sc. in Mathematics, Statistics or Under-Graduate degree in Management or Corporate Secretary ship or Business Administration.

20.	M.A. Financial Economics	Econometrics	B.A. Economics or Business Economics or any Specialization in Economics, B.Com., B.C.A./ B.Sc. in Mathematics, Statistics or Under-Graduate degree in Management or Corporate Secretary ship or Business Administration.
21.	M.A. Indian Philosophy	Philosophy	B.A./B.Sc./B.Com
22.	M.A. Journalism & Communication	Journalism and Communication	Any subject: Preference for candidates with Media Background and Experience of not less than three years.
23.	Master in Journalism-Online Media (Self-Supportive)	Journalism and Communication	A Bachelor's degree in any subject of the University of Madras or any other University accepted by the Syndicate as equivalent thereto.
24.	M.A. Comparative Religion and Philosophy with Specialization in Saiva Siddhanta Studies.	Saiva Siddhanta	A candidate who has passed B.A., B.Sc., B. Com or any other Bachelor Degree or any Oriental Title (Like Siromani, Vidvan or Pulavar) or B.Litt (Tamil) or any Professional Degree B.E., M.B.B.S Examination of this University or an Examination of some other University recognized by the Syndicate as equivalent thereto.
25.	M.A. Saiva Siddhanta, Saiva Agamas & Pannirutirumurai Classics		A Bachelor's degree in any subject of the University of Madras or any other University accepted by the Syndicate as equivalent thereto
26.	M.A. Comparative Religion and Philosophy with Specialization in Vaishnava Studies	Vaishnavism	A Bachelor's degree in any subject of the University of Madras or any other University accepted by the Syndicate as equivalent thereto
27.	M.A. Divyaprabhandham		
28.	M.A. Comparative Religion and Philosophy with Specialization in Christian Studies	Christian Studies	Any Bachelor Degree
29.	M.A. Christian Scriptures		
30.	M.A. Jaina Studies		
31.	M.A. Islamic Studies	JBAS Centre for Islamic Studies	
32.	M.A. English	English	B.A. English or B.A.& B.Sc. with part-II English
33.	M.A. French	French	B.A. French or B.A. & B.Sc. with Part-I French or a Graduate with Diploma in French conducted by the Alliance Française or its equivalent.
34.	M.A. Hindi	Hindi	B.A./B.Sc. with Hindi under Part-I or Part-III
35.	M.A. Kannada	Kannada	Bachelor's degree with Kannada under Part-I or Part-III
36.	M.A. Malayalam	Malayalam	Bachelor's degree with Malayalam under Part-I or Part-III
37.	M.A. Tamil Literature and Culture	Tamil Literature	Bachelor's degree with Tamil under Part-I or B.A./B.Litt. with Tamil as the main branch of Study

38.	M.A. Tamil Studies	Tamil Language	B.A./B.Litt. with Tamil as the main branch of Study
39.	M.A. Telugu	Telugu	Bachelor's degree with Telugu under Part-I or Part-III
40.	M.A. Arabic	Arabic, Persian and Urdu	B.A./B.Sc. with Arabic under Part-I or Part-III or Afzal-ul-ulma (OT in Arabic)
41.	M.A. Urdu	Arabic, Persian and Urdu	B.A./B.Sc./B.Com. with Urdu under Part-I or Part-III or Adib-Fazil –OT in Arabic
42.	M.A. Indian Music	<p>Indian Music A candidate who has passed one of the examinations mentioned below: B.A. Degree (Indian Music) or Bachelor of Music (B.Mus.) B.A./ B.Sc. and one of the following qualifications in music</p> <ol style="list-style-type: none"> 1. Certificate Course in Karnatic Music offered by the Department of Indian Music under Industrial Consultancy Programme of the University Industry Community Interaction Centre (UICIC) 2. Diploma or Sangita-Siromani examination of Madras University 3. Ezisai-Mani title Examination of Bharatidasan University 4. Sangitavisarada Examination of S.V.University, Tirupati 5. Sangita-siromani Examination in Karnataka music of Delhi University. 6. Sangita-vidvan or Isaikkalaimani Title examination of the Tamil Nadu Government 7. Higher Grade Examination of the Government Examinations, Chennai. 8. Ganabhooshanam of Kerala Government 9. Diploma Examination of Andhra Pradesh Government 10. Senior Examination of the Karnataka Government 11. Vocalists or performers of melodic instruments, of classical music, auditioned by the All India Radio and placed under "B" Grade or under Grades Higher than that 12. A pass in all the papers of the <ol style="list-style-type: none"> a) Main subject of the Core Course offered in the Third year of the B.A Degree in Indian Music or b) Main subject of the B Music Degree course or c) Core course offered in the fifth and the sixth semester of the Semester system based B.Mus. Degree course of the Institute of Correspondence Education, University of Madras, under the Credit System (Scheme-II) of the Open University Stream. 13. Teachers' Training Certificate in the subject of Music issued by the Government of Tamil Nadu (at present conducted at the Music Academy, Chennai) <p>Note: a) In case of applicants with qualifications in any other Diploma course of recognized Institutions not included in the above list, syllabus may be sought from the applicant and referred to the Chairman, Board of Studies in Indian Music, University of Madras, for recommendation.</p>	
43.	M.A. Bharathanatyam (Self-Supportive)	<p>Indian Music B.A./B.Sc. with any subject as the main and one of the following qualifications in Dance: (1)Diploma in Dance of Madras University, or any other Diploma accepted as equivalent thereto by the Syndicate (2) Five years training in Bharathanatyam (3) Eight years Diploma Course in Bharathanatyam offered by the Singapore Fine Arts Society</p> <p><u>Note:</u> In case of applicants with qualifications in any other Diploma course in Dance of recognized Institutions not included in the approved list, syllabus may be sought from the applicant and referred to the Chairman, Board of Studies in Indian Music, University of Madras, for recommendation.</p>	
44.	M.A. Folk Music	<p>Indian Music Bachelor degree in any discipline with aptitude in Karnatic/light/Folk/Devotional Music</p>	
45.	M.A. Rhythmology	<p>Indian Music A candidate who has passed one of the examinations mentioned below shall be permitted to appear and qualify for the M.A. Degree examination in Rhythmology of this University after a course of two academic years in an affiliated College/Department of this University. B.A./B.Sc. with any subject as the main, or any other degree accepted as equivalent thereto by the Syndicate and one of the following qualifications : - Diploma in Percussion (Mridangam or any other percussion instrument) or Five years training in any percussion instrument.</p>	

46.	M.A. Sanskrit	Sanskrit	B.A./B.Sc. with Sanskrit under Part-I or Part-III or pass in the O.T.Sironmani or any graduate with a pass in the Higher Diploma course in Sanskrit.
47.	M.A. Applied Sanskrit	Sanskrit	
48.	M.L. (i) International Law and Organization	Legal Studies	Bachelor Degree in Law
49.	M.L. (ii) Constitutional Law and Legal Order		
50.	M.Com. International Business & Finance	Commerce	B.Com. / B.B.A. / B.B.M. / B.A. Corporate Secretary ship / B.A. Cooperation / B.A. Business Economics / B.Sc Mathematics with Accountancy and Costing or Banking as Allied / Ancillary subjects. Or B.Sc. Statistics or B.Sc. Computer Science
51.	M.B.A. (Regular & Self Supportive)	Management Studies	A Bachelor's degree in any subject of the University of Madras or any other University accepted by the Syndicate as equivalent thereto.
52.	M. Sc. Library and Information Science	Library and Information Science	
53.	M.Sc.HRD Psychology (Regular & Self Supportive)	Psychology	
54.	M. Sc. Mathematics (Regular & Self Supportive)	RIAS in Mathematics	B.Sc. Mathematics or B.Sc. Applied Science
55.	M. Sc. Statistics	Statistics	B.Sc. Statistics or B.Sc. Mathematics with Statistics as an Ancillary/allied subject.
56.	M.Sc Actuarial Science (Self-Supportive)	Statistics	B.Sc. Statistics/Mathematics/B.Com Actuarial Management with allied Mathematics & Statistics & Any degree with a pass in 10+2 or equivalent with 85% marks in Mathematics/Statistics (Business Maths/ Business Statistics are not eligible). This condition makes the students eligible to become member of the Institute of Actuaries of India, Mumbai.
57.	M.C. A. (Three years)	Computer Science	a) BCA/BES/BSc.-Computer Science/ Mathematics /Applied Sciences/ Physics/ Statistics or b)B.Com. / B.B.M. /B.B.A./ B.L.M. /B.A. Corporate Secretary ship / B.A. Economics /any other degree with Business Mathematics and Statistics or Mathematics/ Statistics in Main/Allied level or c) B.Sc. Chemistry with Mathematics and Physics and Physics as allied subject or d) B.E./ B.Tech. / M.B.A. or e) Bachelors degree in any discipline with Mathematics as one of the subjects at the Higher Secondary level

58.	M. Sc. Applied Geography	Geography	B.Sc. Geology/Geography/Physics/ Chemistry
59.	M.Tech. Geoinformatics	Geography	M.A./M.Sc. Degree Examination with Geography/ Geology/ Physics/ Environmental Sciences / Computer Science / Computer Applications / Information Technology/ Agriculture / Remote Sensing as the Main Subject of Study or Geography as one of the Subjects of study with knowledge of Mathematics/Statistics at least at the +2 level or B.E. Civil Engineering or any Information Technology related fields or an examination of any other University accepted by the Syndicate as equivalent thereto
60.	M. Sc. Geology	Geology	B.Sc. Geology
61.	M. Sc. Applied Geology	Applied Geology	B.Sc. Geology/Geography/Physics/Chemistry
62.	M. Sc. Analytical Chemistry	Analytical Chemistry	B.Sc. Chemistry with Mathematics or Physics as one of the allied subject
63.	M. Sc. Inorganic Chemistry	Inorganic Chemistry	
64.	M. Sc. Organic Chemistry	Organic Chemistry	
65.	M. Sc. Physical Chemistry	Physical Chemistry	
66.	M.Sc. Polymer Chemistry	Polymer Science	
67.	M. Sc. Biophysics	CAS in Crystallography and Biophysics	B.Sc. Degree Examination in Physics Major with Mathematics and Chemistry as allied subject. B.Sc. Degree Examination in Chemistry Major with Mathematics and Physics as allied subject B.Sc. with Physics, Chemistry and Mathematics under Triple Major System
68.	M. Sc. Physics	Nuclear Physics	B.Sc. Physics with Mathematics or B.Sc. Applied Sciences.
69.	M. Sc. Electronics Science	Nuclear Physics	(a) B.Sc.(Physics) with Electronics and Mathematics as application Oriented / Allied subjects. (b) B.Sc.(Electronics Science) or B.E.S. with Mathematics as an allied subject/
70.	M. Sc. Physics	Theoretical Physics	B.Sc. Physics with Mathematics as ancillary subject (or) B.Sc. Triple major with Physics, Chemistry and Mathematics (or) B.Sc. (Applied Science/Applied Physics) with Mathematics as ancillary subject and Physics as major.

71.	M. Sc. Advanced Biochemistry	Biochemistry	A Bachelor's degree with Biochemistry /Molecular Biology/ Biotechnology / Botany / Zoology / Chemistry / Microbiology / Nutrition as the main subject of this University or from any other University accepted as equivalent, is eligible for admission to the M.Sc. (Advanced Biochemistry) degree course.
72.	M. Sc. Bio-informatics (Self-Supportive)	Biochemistry	B.Sc. Biochemistry/ Physics/ Biotechnology / Botany/ Microbiology/ Zoology/ Chemistry/ Computer Science/ Mathematics/ Statistics Electronics/ B.Tech.(Bio.Tech) / Environmental Science/ Agriculture/ BVSc./ MBBS/ BDS/B.Pharm
73.	M. Sc. Biotechnology (Regular & Self Supportive)	Biotechnology	B.Sc. Biology/Botany/Zoology/ B.VSc. / Microbiology/ Chemistry / Biochemistry/ Physics/Agriculture/ B.E./ B.Tech. (Biotech) / MBBS/BDS/ Biotechnology
74.	M. Sc. Applied Plant Science	CAS in Botany	B.Sc. Botany/Biotechnology/Microbiology/ Biochemistry with a minimum of second class (55% and above)
75.	M. Sc. Industrial Microbiology	CAS in Botany	B.Sc. Botany/Biotechnology/Microbiology/ Biochemistry with at least a second class
76.	M. Sc. Zoology (Special)	Zoology	B.Sc. in I or II class with Zoology as main.
77.	M. Sc. Medical Biochemistry	Medical Biochemistry	B.Sc. Biochemistry /Chemistry/ Botany/ Zoology/ Nutrition or Food Sciences or B.Sc. Agriculture /Animal Science or Medicine/ Veterinary Sciences including Indian forms of Medicine.
78.	M. Sc. Biomedical Genetics	Genetics	1) In an field of Life Sciences 2) In Medicines/Dental Veterinary and agriculture.
79.	M. Sc. Molecular Biology (Self-Supportive)	Genetics	Bachelors degree in any filed of Life Sciences / Medicine / Veterinary and Agriculture / Chemistry with any branch of Biology as subsidiary or/ ancillary subjects.
80.	M. Sc. Medical Microbiology (Three years)	Microbiology	Bachelor's Degree in Science in Microbiology, Biology, Zoology, Biotechnology and Medical Laboratory Technology.
81.	M. Sc. Toxicology	Pharmacology & Environmental Toxicology	Bachelor's Degree with Zoology/ Botany/ Biotechnology/Plant Biotechnology/ Animal Biotechnology/ Chemistry (with life Sciences as allied subjects)/B.V.Sc/B.F.Sc as major

82.	M. Sc. Anatomy (Three years)	Anatomy	B.Sc. Degree with any three of the following subjects at main or ancillary level namely Zoology, Botany, Chemistry. B.Sc. Degree in Life Sciences, Animal Sciences or Biology or Professional courses: MBBS, BSMS, BUMS, BAMS, BHMS & BNYS.
83.	M. Sc. M.S.Neuroscience (Self-Supportive)		B.Sc. in Life Science subjects, B.Sc. in Physical or Chemical Sciences with Life Science subjects at ancillary level, B.Sc. Allied Health Sciences, MBBS, BSMS, BUMS, BAMS, BHMS, BNYS, BDS, BPT, BOT, B.Sc. in Biochemistry, Microbiology, Nursing, Bachelor Degree in Yoga and Naturopathy, B.Tech/B.E, Biotechnology.
84.	M. Sc. Physiology (Three years)	Physiology	1) B.Sc. Degree with any three of the following subjects at Major or Ancillary level namely Zoology, Botany, Chemistry, Physics and Bio-chemistry. 2) B.Sc. Degree in life sciences, Bio-science, Biology, Nutrition and Bio-Technology. 3) B.Sc. Allied Health Sciences.
85.	M. Sc. Photonics and Bio-Photonics	National Centre for Ultrafast Processes	B.Sc. Physics/Chemistry
86.	M. Sc. Nanoscience & Nanotechnology	Centre for Nanoscience & Nanotechnology	Bachelor degree in Science in the disciplines of Physics/Chemistry/ Zoology/Botany/Biotechnology/ Biochemistry
87.	M.Sc. Energy and Materials Science	Energy	B.Sc. Physics with Chemistry and Mathematics as ancillary. B.Sc. Chemistry with Physics and Mathematics as ancillary.
88.	M.Sc. Yoga	Physical Education and Sports	A Candidate shall be admitted to the degree for Master of Science in yoga only if he/she produces specific field to the effect and he/she has successfully completed any degree recognized by the syndicate of any University.