

JSS COLLEGE OF ARTS, COMMERCE & SCIENCE, OOTY ROAD, MYSURU – 570 025
(AUTONOMOUS)
ELIGIBILITY FOR PG PROGRAMMES (FIRST YEAR) -2026-27

Sl. No.	PROGRAMMES	ELIGIBILITY
1	M.Sc. PHYSICS	B.Sc. with Physics as Major/Optional Subject or B.Sc., B.Ed. degree of Regional Institute of Education with Physics as a special subject.
2	M.Sc. CHEMISTRY	B.Sc. with Chemistry as one of the Major/Optional subject provided the candidate has studied Mathematics as one of the optional subjects in PUC or equivalent.
3	M.Sc. MATHEMATICS	B.Sc. with Mathematics as Major / Optional subject or B.Sc., B.Ed. degree of Regional Institute of Education with Mathematics as a special subject.
4	M.Sc. BOTANY	B.Sc. with Botany as a Major/Optional Subject.
5	M.Sc. ZOOLOGY	B.Sc. Degree with Zoology as a Major/Optional subject or B.Sc. B.Ed. with CBZ (Regional Institute of Education) or equivalent.
6	M.Sc. COMPUTER SCIENCE	B.Sc. with Computer Science/ Computer Applications/ Computer Maintenance / BCA / B.Voc in Software Development degree from recognized University Or equivalent to this from any other recognized University in India or Abroad. Minimum aggregate marks of 45% (5% relaxation in case of SC/ST and Cat-1 Candidates).
7	M.Sc. BIOCHEMISTRY	Students with a Bachelor of Science degree with Biochemistry / Chemistry / any Life Science subjects recognized by the UGC. Students from Foreign Countries will apply through the Equivalence Committee of the University of Mysore. Minimum percentage of marks is as prescribed by the University of Mysore regulations for admission.
8	M.Sc. BIOTECHNOLOGY	Bachelor's degree in Science including Agriculture, Pharmacy, Chemical Engineering, Medicine, Veterinary, Dairy, Fisheries, Horticulture, Forestry from any University recognized by UGC/ICAR/AICTE/Medical Council with an aggregate minimum of 55% marks. (5%relaxation in case of SC, ST and Cat-1 candidates)
9	M.Sc. AI & ML	The candidate seeking admission to M.Sc. (AI & ML) should have passed an Undergraduate degree in Computer Science / Computer Applications Or B.Voc with Computer Science / Computer Applications / Information Technology / Web Technologies, B.Sc. (Data Science) & B.Sc. (Artificial Intelligence / Machine Learning) Or UG Degree in Engineering or Technology in CSE/ECE/EEE/ E & I/ IT with 50% of marks (inclusive all subjects)
10	M.Sc. DATA SCIENCE	The candidate seeking admission to M.Sc.(Data Science) should have Bachelors Degree in Computer Science, Computer Applications Or B.Voc with Computer Science / Computer Applications / Information Technology / Web Technologies, B.Sc.(Data Science) B.Sc. (Artificial Intelligence / Machine Learning) Or Bachelors Degree in Engineering or Technology in CSE/ECE/EEE/E & I/IT with 50% of marks (inclusive all subjects).

11	M.Com	B.Com/B.B.M/B.B.A. of this University or any other University considered as equivalent there to. For general merit candidates 45% of the aggregate marks and 40% for SC/ST/Cat-1 candidates).
12	MSW	B.S.W., B.A./B.Com./B.Sc/B.B.M./B.C.A/L.L.B. of this University or of any other University recognized as equivalent there to. For general merit candidates 45% of the aggregate marks and 40 % for SC/ST/Cat-1 candidates.
13	MA –KANNADA	B.A/B.Sc./B.A. Performing Arts, with Kannada as Major / Optional subject OR Degree with Post Pre-University Diploma in Kannada OR Pandit Examination of Karnataka Government OR B.Ed. Degree with S.S.L.C. and Vidwat Examination of the University of Madras. Students must have secured a minimum of 45% marks for General Merit and 40 % marks for SC/ST/Cat -1 students. Students who have studied Kannada only as a language subject are not eligible for admission.
14	MA-ENGLISH	Students who have studied English as an Optional Subject in BA (Performing Arts) or hold a BA/ B.Ed., degree from the Regional Institute of Education or a Post Graduate diploma in English from a recognized University are eligible for admission. Students must have secured a minimum of 45% marks for General Merit and 40 % marks for SC/ST/Cat -1 students. Students who have studied English only as a language subject are not eligible for admission.
15	M.Voc IN FOOD PROCESSING & ENGINEERING	B.Sc. Degree with Physics, Chemistry and Mathematics as Major / Optional Subjects or B. Pharma / B.Sc with Food Science & Nutrition / Home Science / Biotechnology / Chemistry / Biochemistry/ Microbiology / other Life Science subjects provided the candidates have studied Mathematics as one of the optional subjects in the Two year P.U.C. or equivalent or B.Sc.(Ag) or B.Tech /B.E (Food Nutrition and Dietetics / Food Process Engineering / Agriculture Engineering / Chemical Engineering / Biotechnology / Bioinformatics) from recognized University with an aggregate minimum of 45% for general merit and 40 % in case of SC/ST/Cat -1 or equivalent grade.
16	M.Voc in SOFTWARE DEVELOPMENT	B.Sc. Degree (from Recognized University / Open University) with Computer Science / Computer Applications /Computer Maintenance / Electronics as an optional OR BCA Candidates should have studied Mathematics as a major or minor subject in their BCA / B.Sc Degree. Or a Degree in B.Sc (IT) or PG diploma in electronics, computer Science and Information Technology OR B.E/ B.Tech in (IT/IS/CS). Or B.Voc in Software Development Degree from recognized University or any other degree equivalent to this from any other recognized University in India or abroad.
17	MCA	BCA or B.Sc. / B.E/ B.Tech Degree in Computer Science or B.Sc/ B.Com/ BA Degree in any subject with Mathematics. General merit candidates should secure minimum 50% aggregate. Reserved category candidates (SC/ST/Category-1, Karnataka) should secure 45% aggregate.