Undertaking for Provisional Admission to First Year of

MSc (Computer Science)/MSc (Computer Applications)/MSc (Data Science)

for Academic Year 2025-26

To,
The Principal,
PE Society's Modern College of Arts, Science & Commerce (AUTONOMOUS),
Ganeshkhind, Pune-16
Subject: Undertaking for Provisional Admission

Respected Sir/Madam,

I_____ have applied for provisional admission to the **M.Sc. (Computer Science)/MSc(Computer Applications)/MSc (Data Science)** program for the academic session **2025-26** at Modern College,Ganeshkhind(Autonomous), Pune-16.

I hereby undertake and agree with the following:

1. My admission is purely provisional and subject to the fulfillment of the eligibility criteria as prescribed by the institution and affiliated university SPPU.

2. I will submit all the required original documents (including mark sheets, certificates, transfer certificate, migration certificate, etc.) and proof of eligibility within the stipulated time as notified by the institution.

3. In case I fail to meet the eligibility, criteria or submit the necessary documents by the deadline, my admission shall be cancelled without any liability on the part of the institution.

4. I understand that the fee paid at the time of provisional admission is **NON-REFUNDABLE** and it will be adjusted in the total fees at the time of final confirmation of admission.

5. In case my degree result is **FAIL** then a refund will be given by the institution after cutting some amount as processing fees of cancellation.

Signature of Student: _____
Name: [Your Full Name]
Contact No.: [Phone Number]

Eligibility Criteria as per SPPU

Sr. No.	Name of the Course	Qualifications required for Eligibility
9.	M.Sc. (Bio technology) (College)	Bachelor of Science in Bio Technology with 60% marks as minimum & 55% marks for reserved Category Students.
10.	M.Sc. (Petroleum Technology)	Bachelor of Science.
11.	M.Sc. (Computer Science) (University Department)	(a) Bachelor of Science faculty with 50% marks. (b) Entrance Test
12.	M.Sc. (Computer Science) (College)	(a) Bachelor of Computer Science BCS with 50% marks or (b) B.Sc. (Computer Science) with 50% marks or (c) A Bachelor of Engineering with 50% marks.
13.	M.Sc. (Computer Science) (Interdisciplinary School of Scientific Computing)	Bachelor of computer science with 50% marks. or B.Sc. (Computer) with 50% marks. OR B.E. in Computer Science/Information Technology/ Electronics Telecommunication with 50% marks.
14.	M.Sc. (Drug Chemistry)	B.Sc. Chemistry with 50% marks.
15.	M.Sc. (PPPR) Tech. Weapon Systems	(a) Graduate of National Defence Academy or any other recognized University or (b) A Commissioned Officer of Indian Military Academy (IMA) or Officers Training Academy (OTA) or (c) Has passed the Long Gunnery Staff course in field or surveillance and Target Acquisition stream or (d) Has taught in the school of Artillery for one year or in Artillery Unit for two years after having the Long Gunnery Staff Courses. (e) Has minimum seven years service as an Officer.

Diploma / Certificate

	Name of the Course	Qualifications required for Eligibility
1.	Diploma in Weapon System Technology	Diploma in Weapon System Technology will be awarded to those students, who successfully complete his course, conducted at MAC Wing. MIRC, Ahmednagar. Students are eligible for admission, subject to fulfilling the under-mentioned qualitative requirements and pre-requisites : (a) Should have minimum of five years of services. (b) Should have passed Matriculation/SSC from any recognised Board of Secondary Education (c) Should have successfully completed 12 weeks of Basic Gunnery Training as a young soldier, Conducted at MIRC Ahmednagar. (d) Should be a Grade 1 Gunner and should have completed the Basic Conversion Course.

Sr. No.	Name of the Course	Qualifications required for Eligibility
		(b) Mathematics at 10+2 level is essential.
		(c) Entrance examination.
22.	Master of Computer Application (Colleges)	(a) Bachelor Degree in Science faculty with 50% marks for Open category and passing marks for Reserved category.
		(b) Mathematics at 10+2 level with 45% desirable.
23.	M.Tech. (Computer Science)	A GATE Score in any Mathematical Science or any Physical Science or any Engineering discipline valid at the time of admission. OR A UGC-CSIR Junior Research Fellowship in any Mathematical Science of any Physical Science.
24.	M.Tech. in Mathematical Modelling & Simulation	(a) The course is meant for officers of Army, Navy, Air For Modelling & Simulation ce, DRDO, other Departments at Central, State Government/Public Sector undertaking and nominees of University of Pune.
		(b) A Master Degree in Physics or Mathematics, Engineering/Technology. (Circular No. 22 of 1997)
25.	M.Tech. Bio Information	Bachelor of Science with First class.
26.	M.Sc. (Tech.) (Industrial Mathematics with Computer applications)	BA /Bachelor of Science with Mathematics at least upto 2nd year level OR B.E./B.Tech./B.Sc. (Engineering)
27.	M.Tech (Modeling & Simulation) Centre for Modeling and Simulation (University Dept.)	(a) B.E. or equivalent in any branch of Engineering OR (b) Master Degree in Science / Arts / Commerce discipline. and Background in Mathematics equivalent to the University of Pune. F.Y.B.Sc. Mathematics Syllabus.
28.	M.Sc. (Biotechnology) (five year Integrated course)	H.Sc. (10+2) with English, Physics, Chem., Biology, Maths. with 60% marks.
29.	M.Tech. (Biotechnology) (six years course)	H.Sc. (10+2) with English, Physics, Chem., Biology, Maths. with 60% marks.
30.	Advanced Diploma in Bio Informatics	Masters Degree in Biotechnology, Physics, Mathematics, Chemistry, Microbiology, Botany, Zoology, Agriculture, Veternary Sciences, MCA, M. Pharm. or Bachelor's degree in Engineering, Technology, or Medicine (MBBS), or equivalent qualifications with 60 % aggregate marks in Bio Informatics