



Shri Vile Parle Kelavani Mandal's
**MITHIBAI COLLEGE OF ARTS, CHAUHAN INSTITUTE OF SCIENCE &
AMRUTBEN JIVANLAL COLLEGE OF COMMERCE AND ECONOMICS**
(EMPOWERED AUTONOMOUS – Affiliated to University of Mumbai)



NAAC Accredited A++ Grade, CGPA : 3.55 (November 2024)
Best College (2016-17), University of Mumbai

Date: 17th March, 2025

NOTICE

Eligibility criteria for Admission to Post-graduate Programs (Academic year 2025-26)

All aspirants seeking admission to various post-graduate programs in this college are required to go through the eligibility criteria attached herewith before applying for admission.

Kr Desai

Prof. Krutika B. Desai
Principal *Kr Desai*



17 MAR 2025

ELIGIBILITY FOR POSTGRADUATE PROGRAMS

PROGRAM	ELIGIBILITY
Master of Science (M.Sc.) Degree Course -Botany, Organic Chemistry, Microbiology, Physics, Zoology [Aided] -General Chemistry, Analytical Chemistry, Organic Chemistry Mathematics, Applied Statistics & Data Analytics [Unaided]	A learner for being eligible to apply for admission to the M.Sc. degree course by papers in the branches other than those of Computer Science, Biochemistry, Biotechnology, must have passed, the B.Sc. degree examination of this university or degree of any other university recognized as equivalent thereto with minimum 46 credits or its equivalent (i.e, the minimum credits required for majoring in a subject and excluding the credits for optional courses) of the subject which he/ she wants to offer for the M.Sc. degree course by papers.
M.Sc. (Biochemistry) [Unaided]	A learner who has either passed bachelor's degree examination of University of Mumbai in Science or equivalent degree of any other university recognized as equivalent thereto with one of the following as major subject. (i) With Biochemistry as a main / major / principal subject at the B.Sc. Degree examination of this University or equivalent degree of other University. <p style="text-align: center;">OR</p> (ii) With Chemistry as a main / major / principal subject at the B.Sc. Degree examination of this University or equivalent degree of other University. <p style="text-align: center;">OR</p> (iii) With 3 Units of Biochemistry at T.Y.B.Sc. in combination with any other subject with 3 units at T.Y.B.Sc. <p style="text-align: center;">OR</p> (iv) With Biochemistry and Chemistry at T.Y.B.Sc. and any of the Biological sciences as ancillary subjects.
M.Sc. (Biotechnology) [Unaided]	A learner being eligible for admission to the M.Sc. degree course in Biotechnology must have passed. (a) The B.Sc. (three year integrated course) degree examination of this University or any other University recognized as equivalent thereto with the major subject Biotechnology. <p style="text-align: center;">OR</p> (b) With three units in Biotechnology at T.Y.B.Sc. in combination with three units of any other major subject at the T.Y.B.Sc.



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PROGRAM	ELIGIBILITY								
M.Sc. (Computer Sciences) [Unaided]	<p>A learner who has either passed bachelor's degree examination of University of Mumbai in Science or equivalent degree of any other university recognized as equivalent thereto with one of the following as major subject</p> <table border="1"> <thead> <tr> <th>Major</th> <th>Ancillary</th> </tr> </thead> <tbody> <tr> <td>Mathematics</td> <td>-</td> </tr> <tr> <td>Physics</td> <td>Mathematics</td> </tr> <tr> <td>Statistics</td> <td>Mathematics</td> </tr> </tbody> </table> <p>OR</p> <p>The Bachelor of Engineering (B.E.) degree examination</p> <p>OR</p> <p>The B.Sc. (Computer Science)/ BCS / B.Sc. (I.T.) Degree Examination</p>	Major	Ancillary	Mathematics	-	Physics	Mathematics	Statistics	Mathematics
Major	Ancillary								
Mathematics	-								
Physics	Mathematics								
Statistics	Mathematics								
M.Sc. (Data Science and Artificial Intelligence) [Unaided]	<p>A learner who has either passed bachelor's degree examination of University of Mumbai in Science or equivalent degree of any other recognized university as equivalent thereto with one of the following as major subject.</p> <table border="1"> <thead> <tr> <th>Major</th> <th>Ancillary</th> </tr> </thead> <tbody> <tr> <td>Mathematics</td> <td>-</td> </tr> <tr> <td>Physics</td> <td>Mathematics</td> </tr> <tr> <td>Statistics</td> <td>Mathematics</td> </tr> </tbody> </table> <p>OR</p> <p>The Bachelor of Engineering (B.E.)/B.Tech. degree examination or equivalent</p> <p>OR</p> <p>The B.Sc. (Computer Science)/B.Sc. (Computer Application)/BCS/B.Sc. (Information Technology)/B.Sc. (Data Science)/ B.Sc. (Data Analytics)/ B.Sc. (Artificial Intelligence)/ B.Sc. (Data Science & Artificial Intelligence) Degree Examination or equivalent.</p>	Major	Ancillary	Mathematics	-	Physics	Mathematics	Statistics	Mathematics
Major	Ancillary								
Mathematics	-								
Physics	Mathematics								
Statistics	Mathematics								
Master of Commerce (M. Com.) (Advanced Accountancy) [Unaided]	<p>A learner for being eligible for admission to Master of Commerce, shall have passed the examination for the degree of Bachelor of Commerce (three years/Six Semester integrated course) or the degree B. Com. (Old Course) or the other Semester based Programmes i.e. Bachelor of Commerce (Banking & Insurance) or Bachelor of Commerce (Accounting & Finance) or Bachelor of Commerce (Financial Markets) or Bachelor of Management Studies (B.M.S.) of this University, or an examination of any other University recognized as equivalent thereto.</p>								
Master of Commerce (M.Com.) (Business Management) [Unaided]	<p>A learner for being eligible for admission to Master of Commerce, shall have passed the examination for the degree of Bachelor of Commerce (three years/Six Semester integrated course) or the degree B. Com. (Old Course) or the other Semester based programmes i.e., Bachelor of Commerce (Banking & Insurance) or Bachelor of Commerce (Accounting & Finance) or Bachelor of Commerce (Financial Markets) or Bachelor of Management Studies (B.M.S.) of this University, or an examination of any other University recognized as equivalent thereto.</p>								



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PROGRAM	ELIGIBILITY
M. A. (Economics) [Unaided]	A learner for being eligible for admission to Master of Arts in Economics at SVKM's Mithibai College (Autonomous) will have to appear for an entrance exam, which will be conducted in the Computer Lab of Mithibai College. The learner will also have to appear for a Personal Interview as a part of the eligibility process. Admission is subject to merit.
M.A. (English) [Unaided]	A learner Graduation in any stream like B.A., B.Sc., B.Com. or any other degree from recognized University will be eligibility for Master of Arts in English. Admission will be based on scores of Online Entrance Examination & Personal Interview conducted by Mithibai College & Graduation Marks.
M.A. (Psychology) [Unaided] Specialization : Industrial & Organizational Psychology	A learner for being eligible for admission to Master of Arts in Psychology shall have passed B. A. with Psychology from University of Mumbai with Psychology (Minimum 3 papers of 300 Marks in Sem V & VI) and other than University of Mumbai B.A. & B.Sc with Psychology (Minimum 3 papers of 300 Marks in Sem V & VI) at their V and VI Semester are eligible to apply for the programme.

KDesai

Prof. Krutika B. Desai
Principal *[Signature]*




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Intake Capacity for Postgraduate Programs

Program Group/Name	Intake Capacity
M.A. (Economics)	30
M.A. (English)	30
M.A. (Psychology)	60
Master of Commerce (Advanced Accountancy)	30
Master of Commerce (Business Management)	30
Master of Science (Applied Statistics & Data Analytics)	10
Master of Science (Biochemistry)	15
Master of Science (Biotechnology)	10
Master of Science (Botany)	10
Master of Science (Chemistry)	42
Master of Science (Computer Science)	15
Master of Science (Data Science & Artificial Intelligence)	40
Master of Science (Mathematics)	10
Master of Science (Microbiology)	10
Master of Science (Physics)	10
Master of Science (Zoology)	10


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