

**VYSYA COLLEGE, SALEM - 103**

**ELIGIBILITY CONDITION FOR ADMISSION TO UG & PG PROGRAMMES FOR THE ACADEMIC YEAR 2025 - 2026**

| S. NO. | COURSE                         | ELIGIBILITY FOR ADMISSION   |
|--------|--------------------------------|---|
| 1      | B.COM                          | Higher Secondary pass with Commerce & Accountancy<br>Or<br>Higher Secondary with Commerce / Accountancy / Mathematics / Business Mathematics / Statistics / Computer Science / Corporate Secretaryship / Information Technology / Computer Applications/ Computer Technology as one of the subjects.(Those who have not studied Commerce or/and Accountancy should undergo a bridge course for a minimum duration of 15 days in that subjects). |
| 2      | B.COM(CA)                      |   |
| 3      | B.COM (INFORMATION TECHNOLOGY) |   |
| 4      | B.B.A                          | The eligibility for a student to join BBA / BBA (CA) / BBA (International Business) / BBA (Retail Management) course shall be a pass in HSC. Preference should be given for commerce and accountancy streams.   |
| 5      | B.A ENGLISH                    | A pass in +2 examinations.  |
| 6      | B.SC (CS)                      | Higher Secondary pass with Mathematics as one of the Subject.<br>Or<br>Higher Secondary pass with Computer Science / Computer Applications / Information Technology / Computer Technology / Business Mathematics/ Statistics as one of the courses and have not studied Mathematics should undergo a bridge course on Mathematics for a minimum duration of 15 days.  |
| 7      | B.SC (CS) (AI & DS)            |   |
| 8      | B.SC (CS) (AI)                 |   |
| 9      | B.C.A                          |   |
| 10     | B.SC BIOCHEMISTRY              | Candidate for admission to the first year of B.Sc., Degree Course in Biochemistry shall be required to have passed the Higher Secondary Examination with Chemistry and Biology or Chemistry, Botany and Zoology or Biochemistry and Chemistry   |
| 11     | B.SC BIOTECHNOLOGY             | A candidate who has passed higher secondary examination in any one of the Biological sciences (Botany, Zoology, Biology, Biochemistry). (Academic/Vocational stream - Agri, Home Science, Poultry) under higher secondary board of examination, Tamil Nadu or as per norms set by the Government of Tamil Nadu or an examination accepted as Equivalent thereto by the Syndicate.   |
| 12     | B.SC MICROBIOLOGY              | A candidate who has passed higher secondary examination in any one of the Biological sciences (Botany, Zoology, Biology). (Academic/Vocational stream - Agri, Home Science, Poultry) under higher secondary board of examination, Tamil Nadu or as per norms set by the Government of Tamil Nadu or an examination accepted as Equivalent thereto by the Syndicate.   |

| S. NO. | COURSE                | ELIGIBILITY FOR ADMISSION  |
|--------|-----------------------|--|
| 13     | B.SC BOTANY           | Candidate for admission to the first year of the degree of Bachelor of Science Course shall be required to have passed the Higher secondary examination (Academic or vocational stream with Botany/Biology along with Chemistry under higher secondary board of examination Stream) conducted by the Government of Tamil Nadu or an Examination accepted by the Syndicate, Subject to such conditions may be prescribed therefore shall be permitted to appear and qualify for B.Sc. degree examination in Botany.   |
| 14     | B.SC MATHEMATICS      | A Pass in the Higher Secondary Examination of Tamil Nadu Higher Secondary Board or some other Board accepted by the Syndicate as equivalent thereto with Mathematics (other than Business Mathematics) as one of the subjects.   |
| 15     | M.SC COMPUTER SCIENCE | A candidate who has passed in B.Sc Computer Science / B.C.A / B.Sc Computer Technology / B.Sc Information Science / B.Sc Information Technology / B.Sc Data Analytics / B.Sc Data Science / B.Sc Artificial Intelligence and Data Science / B.Sc Cyber Security / B.Sc Internet of Things/B.Sc. Digital and Cyber Forensic Science degree of this University or any of the degree of any other University accepted by the syndicate as equivalent thereto subject to such conditions as may be prescribed therefore shall be permitted to appear and qualify for the M.Sc Computer Science degree examination of this University after a course of study of two academic years.  |
| 16     | M.SC BIOCHEMISTRY     | A candidate who has passed B.Sc., degree in Biochemistry, Chemistry, Microbiology, Biotechnology, Botany, Zoology, Nutrition, Nutrition and Dietetics, Genetics or an Equivalent B.Sc. Examination in Bachelor in Medical/Clinical Laboratory Technology Course or some other B.Sc., board equivalence submitted by the respective University may be accepted by the syndicate as equivalent there to with Biochemistry shall be eligible for admission into M.Sc., course in Biochemistry.  |
| 17     | M.SC BIOTECHNOLOGY    | A candidate who has passed a Bachelor degree in Science with Biotechnology / Botany / Zoology / Biology / Microbiology / Microbial Gene technology / Bioinstrumentation / Bioinformatics / Biochemistry / Chemistry / Agriculture / Marine Biology / Home Science / Farm Science / Nutrition and Dietetics / Integrated Biology / Plant Science / Animal Science / Fisheries Science / Aquaculture / Mathematics with Physics, Chemistry as Ancillary / Medical Lab Technology / MBBS / BDS / B. Pharm / BSMS of this University or any of the above degree of any other University accepted by syndicates as equivalent thereto, subject to such conditions as may prescribed therefore shall be permitted to appear and qualify for the M. Sc., Biotechnology Degree Examination of this University after a course of study of two academic years. |

| S. NO. | COURSE            | ELIGIBILITY FOR ADMISSION   |
|--------|-------------------|---|
| 18     | M.SC MICROBIOLOGY | Candidate who has passed the B.Sc. degree in any Life Sciences[ Microbiology/ Applied Microbiology/Industrial Microbiology/ Botany/ Plant Sciences and Plant Biotechnology / Zoology / Animal Science/ Applied Animal Science and Animal Biotechnology / Biochemistry/ Bioinformatics/ Biology/Food Science & Nutrition/ Nutrition and Dietetics /B.Sc. Medical Lab Technology / BSMS/BAMS/BUMS/BHMS/Chemistry with Botany/Zoology]as Allied Subjects of this University or an Examination of any other University accepted by the Syndicate as equivalent there to shall be eligible for admission to M.Sc. Degree Course in Applied Microbiology. Candidate shall be admitted to the examination only if he/she has taken the qualifying degree in Science/Medical subjects as mentioned after having completed the prescribed courses consisting of twelve years of study and has passed the qualifying examination. |
| 19     | M.SC MATHEMATICS  | A candidate who has passed B.Sc., Mathematics / B.Sc., Mathematics (Computer Applications) degree of this University or B.Sc., B.Ed., Mathematics (Integrated Programme) or any of the above degree of any other University accepted by the Syndicate equivalent thereto, subject to such condition as may be prescribed therefore are eligible for admission to M.Sc., Degree Programme and shall be permitted to appear and qualify for the Master of Science (M.Sc.) Degree Examination in Mathematics & Mathematics (CA) of this University.  |
| 20     | M.A. ENGLISH      | B.A., English or B.Lit., (or) any degree with English as Part II Language.  |
| 21     | M.COM             | Pass in B.Com, B.Com (CA), B.Com (e-com), B.B.A, B.B.M, BBA/BBM (CA), B.COM (Corporate Secretaryship), B.Com (Corporate Secretaryship) with CA, BCS, BCS (CA), B.A (Corporate Secretaryship), B.A (Corporate Secretaryship) with CA, and B.Com (Co-operation), B.Com (Banking & Insurance), B.Com (Accounting & Finance), B.Com (Security Marketing Practices) B.Com (Financial Marketing Analytics) B.Com (Business Process Services) and B.COM. (Professional Accounting), B.Com Information Technology and b.Com Co-operation as major.  |
| 22     | M.B.A.            | A candidate who passed any Bachelor degree of this University or any Bachelor degree of any other University accepted by the syndicate as equivalent thereto.   |
| 23     | M.C.A.            | Passed any Graduation Degree (e.g. B>E / B.Tech./ B.Sc. / B.Com./ B.A./ B.Voc./ BCA. Etc) preferably with Mathematics at 10+2 level or at Graduation Level.<br>Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examinations.   |