## Common University Entrance Test [CUET (UG)] - 2026: UNDER GRADUATE PROGRAMMES:- Mapping of Deemed Universities

### NAME OF UNIVERSITY/INSTITUTE:
### AVINASHILINGAM INSTITUTE FOR HOME SCIENCE AND HIGHER EDUCATION FOR WOMEN

### TYPE OF UNIVERSITY: DEEMED UNIVERSITY

| Srl. No. | Degree | Programme/ Course offered | Domain/ General/ Optional Languages mapped to the Programmes offered in column C | Eligibility for the programme |
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| 1 | B.Sc. | Interior Design and Resource Management | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 2 | B.Sc. | Food Service Management and Dietetics | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 3 | B.Sc. | Food Science and Nutrition | Biology/ Biological Sciences/Biotechnology/Biochemistry | Candidates who had passed Plus two (+2) Science group |
| 4 | B.Sc. | Textiles and Apparel Designing | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 5 | B.Sc. | Human Development | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 6 | B.Sc. | Rural Development and Sociology | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 7 | B.Sc. | Mathematics | Physics,Chemistry, Core Mathematics /Applied Mathematics, Computer Science/ Informatics Practices | Candidates who had passed Plus two (+2) Science group with Mathematics |
| 8 | B.Sc. | Physics | Physics,Chemistry, Core Mathematics /Applied Mathematics, Computer Science/ Informatics Practices | Candidates who had passed Plus two (+2) Science group with Mathematics |
| 9 | B.Sc. | Chemistry | Physics,Chemistry, Core Mathematics /Applied Mathematics, Computer Science/ Informatics Practices | Candidates who had passed Plus two (+2) with Chemistry as one of the subjects |
| 10 | B.Sc. | Computer Science | Core Mathematics/ Applied Mathematics , Computer Science / Informatics Practices | Plus two (+2) Any group with Mathematics / Business Mathematics / Computer Science / Informatics Practices / Multimedia and Web Technology / Computer Applications |
| 11 | B.Sc. | Botany | Biology/ Biological Sciences/Biotechnology/Biochemistry, Agriculture , Home Science | Candidates who had passed Plus two (+2) Science group with Biology / Botany & Zoology / Agriculture (Vocational Course) / Home Sciene with Biology |
| 12 | B.Sc. | Zoology | CoreMathematics/Applied Mathematics, Biology/ Biological Sciences/Biotechnology/Biochemistry ,Home Science | Candidates who had passed Plus two (+2) Science group with Mathematics / Biology / Botany and Zoology / Zoology and Home Science and Nutrition / Zoology and Computer Science / Agriculture (Vocational Course) |
| 13 | B.Sc. | Biochemistry and Biotechnology | Physics,Chemistry,Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Biology/ Biological Sciences/Biotechnology/Biochemistry | Candidates who had passed Plus two (+2) Science group |
| 14 | B.A. | Economics | General Aptitude Test , Economics/Business Economics | Candidates who had passed Plus two (+2) Any group |
| 15 | B.A. | Tamil | Tamil | Candidates who had passed Plus two (+2) Any group with Tamil as language |
| 16 | B.A. | Functional Hindi | General Aptitude Test | Candidates who had passed Plus two (+2) any group with Hindi as Language / Visharad Examination of DBHP |

| 17 | B.A. | English | General Aptitude Test | Candidates who had passed Plus two (+2) |
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| 18 | B.A. | Music | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 19 | B.Sc. | Psychology | General Aptitude Test / Psychology | Candidates who had passed Plus two (+2) |
| 20 | B.Sc. | Visual Communication | General Aptitude Test | Candidates who had passed Plus two (+2) any group except Vocational group |
| 21 | B.Com. | B.Com. | Accountancy/ Book Keeping, Core Mathematics/Applied Mathematics, Computer Science/ Informatics Practices, Economics/ Business Economics | Candidates who had passed Plus two (+2) Commerce & Accountancy with Economics / Business Mathematics / Statistics / Mathematics / Computer Science/ Vocational stream at +2 level in Commerce |
| 22 | B.Com. | B.Com. Professional Accounting | Accountancy/ Book Keeping, Core Mathematics/Applied Mathematics, Computer Science/ Informatics Practices, Economics/ Business Economics | Candidates who had passed Plus two (+2) Commerce & Accountancy with Economics / Business Mathematics / Statistics / Mathematics / Computer Science |
| 23 | B.B.A. | Tourism | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 24 | B.Sc. | Special Education and Mathematics | Core Mathematics/ Applied Mathematics, Physics, Chemistry, Home Science, Computer Science/Informatics Practices, Biology/ Biological Sciences/Biotechnology/Biochemistry, Psychology | Candidates who had passed Plus two (+2) Science group with Mathematics |
| 25 | B.Sc. | Physical Education | General Aptitude Test, Physical Education | Candidates who had passed Plus two (+2) any group & students interested to Excel in Sports. |
| 26 | B.Voc. | Food Processing Technology | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 27 | B.Voc. | Medical Equipment Technology | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 28 | B.Voc. | Textile Dyeing and Printing | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 29 | B.Voc. | Artificial Intelligence and Machine Learning | General Aptitude Test | Candidates who had passed Plus two (+2) |
| 30 | B.C.A. | Bachelor of Computer Applications | Core Mathematics /Applied Mathematics, Computer Science / Informatics Practices | Plus two (+2) Any group with Mathematics / Business Mathematics / Computer Science / Informatics Practices / Multimedia and Web Technology / Computer Applications |
| 31 | B.Sc. | Information Technology | Core Mathematics /Applied Mathematics, Computer Science / Informatics Practices | Plus Two (+2) Any group with Mathematics / Business Mathematics / Computer Science / Informatics Practices / Multimedia and Web Technology / Computer Application |
| 32 | B.Com. | Computer Applications | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | Candidates who had passed Plus two (+2) Commerce & Accountancy with Economics / Business Mathematics / Statistics / Mathematics / Computer Science |
| 33 | B.Com. | Corporate Secretaryship | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | Candidates who had passed Plus two (+2) Commerce & Accountancy with Economics / Business Mathematics / Statistics / Mathematics / Computer Science |

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| 34 | B.B.A. | Bachelor of Business Administration | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | Candidates who had passed Plus two (+2) |
| 35 | B.Sc. | Physician Assistant | General Aptitude Test | Candidates should have passed the Higher Secondary Examination with the following subjects: Physics, Chemistry and Biology / Botany and Zoology. |
| 36 | B.ASLP. | Bachelor in Audiology and Speech Language Pathology | General Aptitude Test | Candidates should have studied any two or more subjects in the science stream in the qualifying examination. |
| 37 | B.P.T. | Bachelor of Physiotherapy | General Aptitude Test | Candidates should have passed the Higher Secondary Examination with the following subjects: Physics, Chemistry and Biology/Botany and Zoology. |
| 38 | B.Optom. | Bachelor in Optometry | General Aptitude Test | Candidates should have passed the Higher Secondary Examination with the following subjects: Physics, Chemistry and Mathematics / Computer Science / Biology |
| 39 | B.Sc. | Augmented Reality and Virtual Reality | General Aptitude Test | Any group with Mathematics / Computer Science / Computer Applications / Informatics Practices / Multimedia and Web Technology / eligible Vocational group |
| 40 | B.Com. | Accounting and Finance | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | Commerce, Accountancy, Economics and Business Mathematics / Statistics / Computer Applications / Business Studies / Mathematics / Informatics Practices / Entrepreneurship / Legal Studies / Any group |
| 41 | | Information Technology | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | |
| 42 | | Business Analytics | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | |
| 43 | | Financial System and Technology | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | |
| 44 | | Entrepreneurship and Business Management | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | Any group in Higher Secondary Examination / equivalent examination with 55 % of marks |
| 45 | | E-Commerce | Accountancy /Book Keeping, Core Mathematics/ Applied Mathematics, Computer Science /Informatics Practices, Economics/ Business Economics | Commerce, Accountancy, Economics and Business Mathematics / Statistics / Computer Applications/ Business Studies/ Mathematics/ Informatics Practices/ Entrepreneurship/ Legal Studies/ Marketing and Human Resource Management/ History |
| 46 | B.A., B.Ed. | B.A., B.Ed. Special & Inclusive Education -Visual Impairment (Middle Stage) and Tamil | General Aptitude Test | Candidates who had passed Plus two (+2) Any group |
| 47 | B.A., B.Ed. | B.A., B.Ed. Special & Inclusive Education -Visual Impairment (Middle Stage) and English | General Aptitude Test | Candidates who had passed Plus two (+2) Any group |

| | | | Mandatory Subjects: Physics, Core Mathematics/Applied Mathematics & any one from Chemistry / Computer Science /Informatics Practices, Biology/ Biological Studies/Biotechnology/ Biochemistry at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school. |
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| 48 | B.E. | Computer Science and Engineering $ | Mandatory Subjects: Physics, Core Mathematics/Applied Mathematics & any one from Chemistry / Computer Science /Informatics Practices, Biology/ Biological Studies/Biotechnology/ Biochemistry at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms)<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |
| 49 | B.E. | Computer Science and Engineering (Artificial Intelligence and Machine Learning) # | Mandatory Subjects: Physics, Core Mathematics/Applied Mathematics & any one from Chemistry / Computer Science /Informatics Practices, Biology/ Biological Studies/Biotechnology/ Biochemistry at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |
| 50 | B.E. | Computer Science and Engineering (IoT and Cyber Security including Block chain Technology) # | Mandatory Subjects: Physics, Core Mathematics/Applied Mathematics & any one from Chemistry / Computer Science /Informatics Practices, Biology/ Biological Studies/Biotechnology/ Biochemistry at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |
| 51 | B.E. | Artificial Intelligence and Data Science | Mandatory Subjects: Physics, Core Mathematics/Applied Mathematics & any one from Chemistry / Computer Science /Informatics Practices, Biology/ Biological Studies/Biotechnology/ Biochemistry at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |
| 52 | B.E. | Electronics and Communication Engineering | Mandatory Subjects: Physics, Core Mathematics/Applied Mathematics & any one from Chemistry / Computer Science /Informatics Practices, Biology/ Biological Studies/Biotechnology/ Biochemistry at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |

| 53 | B.E. | Biomedical Instrumentation Engineering | Mandatory Subjects: Physics, Chemistry & any one from Core Mathematics Applied Mathematics, /Biology/ Biological Studies/ Biotechnology/Biochemistry, Computer Science /Informatics Practices at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |
|----|------|----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 54 | B.E. | Food Technology $ | Mandatory Subject: Chemistry & any two from Core Mathematics /Applied Mathematics, Physics /Biology/ Biological Studies/ Biotechnology/ Biochemistry, Computer Science/Informatics Practices at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |
| 55 | B.E. | Civil Engineering with Computer Application | Mandatory Subjects: Physics, Core Mathematics/Applied Mathematics and Chemistry at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |
| 56 | B.E. | Printing Technology | Mandatory Subjects: Physics , Chemistry & any one from Core Mathematics/ Applied Mathematics, Biology/Biological Studies/Biotechnology/Biochemistry, Computer Science /Informatics Practices at 10 + 2 level | • The candidate should have studied in regular, full-time, formal stream in the school.<br>•Candidates who have appeared for the 12th/ 10 +2 standard examinations and awaiting results can also apply.<br>• Passed 10+2 examination Subjects Studied (As per AICTE norms).<br>• Candidates should have obtained at least 45% marks (40% in case of candidates belonging to reserved category of TN) in selected domain subjects in the 12th / 10 +2 examinations |