

Common University Entrance Test [CUET (UG)] - 2026 Under Graduate Programs

Mapping List for Admissions for Academic Year 2026-2027

Name of University/Institute: **The Gandhigram Rural Institute (Deemed to be University), Gandhigram - 624 302, Tamil Nadu**

S.No.	Degree	Programme/ Course offered	Domain/ General/ Optional Languages mapped to the Programmes offered in column C	Eligibility for the Programme
1	B.Sc.	Mathematics	Core Mathematics / Mathematics	A Pass in Higher Secondary examinations or its equivalent with Mathematics, Chemistry, Physics, Biology (or) Computer Science
2	B.Sc.	Physics	1. Core Mathematics / Mathematics, 2. Physics and 3. Chemistry	A Pass in Higher Secondary examinations or its equivalent with Physics, Mathematics and Chemistry
3	B.Sc.	Chemistry	1. Core Mathematics / Mathematics, 2. Physics and 3. Chemistry	A Pass in Higher Secondary examinations or its equivalent with Chemistry, Physics, Mathematics, Biology (or) Computer Science
4	B.Sc.	Home Science	Physics (OR) Chemistry (OR) Biology/Biological studies/ Biotechnology/ Biochemistry (OR) Home Science. / Core Mathematics/Applied Mathematics. / Computer Science/Informatics Practices	A Pass in Higher Secondary examinations or its equivalent with anyone Science subject / Home Science (academic stream) / Home Science / Nursing / (vocational stream) with Physics / Chemistry / Biology / Vocational Stream with anyone Science subject.
5	B.Sc.	Computer Science	Computer Science/ Informatics Practices (OR) Core Mathematics/ Applied Mathematics	A pass in Higher Secondary examination or its equivalent with Mathematics (or) any Computer Science subject as one of the main subjects, in the academic stream.
6	B.Sc.	Microbiology	Biology/Biological Studies/Biotechnology/Biochemistry (OR) Environmental Studies	A pass in Higher Secondary examinations or its equivalent in Science stream with Biology/Botany/Zoology/Microbiology/ Bio-Chemistry as one of the subjects
7	B.Sc. (Hons)	Agriculture	1. Biology/Biological Studies/Biotechnology/Biochemistry, 2. Physics and 3. Chemistry	A Pass in Higher Secondary examinations (10+2) with Group I: Physics, Chemistry, Biology Group II: Physics, Chemistry and Botany & Zoology.

8	B.A.	Economics	Economics/ Business Economics ./General Aptitude Test ./Business Studies ./Accountancy/ Book Keeping ./ Core Mathematics/ Applied Mathematics	A Pass in Higher Secondary examinations or its equivalent
9	B.Com.	Cooperation	Accountancy/ Book Keeping ./Business Studies ./ Economics/ Business Economics	A Pass in Higher Secondary examinations or its equivalent
10	BBA	Business Administration	General Aptitude Test	A Pass in Higher Secondary examinations (10+2) or its equivalent
11	B. Tech	Civil Engineering	1. Physics, 2. Core Mathematics/Applied Mathematics and 3. Chemistry	A Pass in Higher Secondary examinations or its equivalent with a minimum 45% marks taken together in Mathematics, Physics and Chemistry (40% in case of candidates belonging to SC/ST)
12	B.A. / M. A. (5 year Integrated)	Public Administration	General Aptitude Test	A pass in Higher Secondary Examination in any academic stream or its equivalent.
13	B. A. / M.A. (5 year Integrated)	Sociology	Sociology (or) Anthropology (or) Economics/Business Economics (or) Political Science (or) Psychology (or) History (Or) General Aptitude Test	A pass in Higher Secondary Examination in any academic stream or its equivalent.
14	B.Sc.	Textiles and Fashion Design	Physics (OR) Chemistry (OR) Computer Science/Informatics Practices (OR) Core Mathematics/Applied Mathematics (OR) Biology/Biological Studies/Biotechnology/Biochemistry (OR) Home Science	A pass in Higher Secondary examinations or its equivalent with anyone Science subject / Home Science (academic stream) / Home Science with dress designing / Tailoring / (vocational stream).
15	B.Sc.	Geology	1. Physics, and 2. Chemistry	A pass in Higher Secondary examination with Physics, Chemistry and Mathematics / Botany / Zoology / Biology/ Computer Science or any other subject.
16	B.A.	Demography and Development Studies	General Aptitude Test (or) Economics/Business Economics (or) Sociology (or) Psychology (or) Political Science (or) Environmental Studies	A pass in Higher Secondary Examination in any academic stream or its equivalent.

NOTE: Undergraduate Programmes (DEGREE - Six Semesters / HONOURS - Eight Semesters / MA INTEGRATED - Ten Semesters offered under NEP)