



नामांकन प्रकोष्ठ
ADMISSION CELL



झारखण्ड केन्द्रीय विश्वविद्यालय
CENTRAL UNIVERSITY OF JHARKHAND

(भारतीय संसद के अधिनियम 2009 द्वारा स्थापित)
(Established by an Act of Parliament of India in 2009)
Homepage: <http://www.cuj.ac.in>

LIST OF PROGRAMMES FOR CUET(PG) - 2022

Sr. No.	Degree	Programme (Subject)	ELIGIBILITY	Intake	Test Paper Code	Paper Pattern
1	B.Ed.	Education	Bachelor's Degree and/or the Master's Degree in Sciences/Social Sciences/Humanities with a minimum 50% marks or equivalent grade in aggregate for general category and 45% marks or equivalent grade in aggregate for SC/ST/OBC(non-creamy layer)/ PWD or equivalent grade or Bachelor's in Engineering or Technology with specialization in Science and Mathematics with 55% marks or equivalent grade in aggregate for general category and 50% marks or equivalent grade in aggregate for SC/ST/OBC(non-creamy layer)/ PWD or any other qualification equivalent thereto are eligible for admission to the Bachelor of Education programme.	100	PGQP01	Pattern 1 (25 MCQs on Language Comprehension + 75 Domain knowledge Questions comprising of Teaching Aptitude, Social Sciences, Maths & Science)
2	M.A.	English	Three years Bachelors' degree or equivalent in English Literature; 50% (or equivalent grade) or above marks in UG for UR and 45% or above marks in UG for OBC/EWS/SC/ST/PWD	43	PGQP05	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
3	M.A.	Hindi	Bachelor's degree in any discipline with minimum 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD or equivalent grade.	21	PGQP06	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)

4	M.Tech.	Transport Science and Technology	Bachelor's degree in Engineering / Technology in Civil/Civil and Environmental Engineering/Urban and Regional Planning/Architectural Engineering/Environmental Engineering with a Minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. Note: If seat(s) under GATE allocation remain(s) vacant, then CUET merit shall be used for admission. Renaming of courses Transport Science and Technology to Transportation engineering under process. It shall be renamed after due approval	26	PGQP08	Pattern 2 (25 General + 75 Domain Knowledge - Transport Sc./Mech. Engg./Food Engg./Civil Engg./ Elec. Comm. Engg./Communication and Information Systems/ Nanoelectronics/ Geophysics/Bioinformatics/Dairy Tech./ Material Sc./MPT/Structural Engg./ MABM/ Food Technology)
5	M.P.A.	Vocal Music	BPA/B.Mus./BA (Music)/B.A. (Any Discipline with Prabhakar/ Sangeet Visharad / Sangeet Shiromani Diploma or equivalent) with a minimum 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. Weightage 60% to written exam and 40% to practical (audition). Note: Selection will be done on the basis of audition along with the entrance examination. Candidates who fail to attend practical exam/ audition cannot be selected irrespective of the marks secured in the written exam.	14	PGQP12	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)

6	M.P.A.	Theatre Arts	<p>Bachelor's degree in any discipline with a minimum 45% marks or equivalent grade in aggregate for General Category and 40% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. Experience in theatre or any performing art will be an added advantage. Weightage 60% to written exam and 40% to practical /audition.</p> <p>Note: For the practical /audition candidates are expected to come prepared to perform a dramatic passage from a play of their choice. Candidates who fail to attend practical/ audition cannot be selected irrespective of the marks secured in the written exam.</p>	14	PGQP13	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
7	M.Sc.	Geography	<p>B.A. (Hons)./ B.Sc. (Hons) in Geography or B.Sc. degree in Geology/Earth Science/ Environmental Science/ Climatology/ Oceanography/ Geoinformatics/ Statistics/ Economics/Population/ Agriculture with a minimum 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate or SC/ST/OBC (non-creamy layer)/ PWD.</p>	31	PGQP17	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
8	M.Sc.	Geoinformatics	<p>Bachelor's (Hons/Major) degree in Environmental Science/ Forestry/ Geography/ Chemistry/ Physics/ Geology/ Geophysics/ Mathematics/ Oceanography/ Agriculture/ Atmospheric Science/ Climatology/ Information Science/ Computer Science/ Disaster Management / Electronics/ Town Planning/ Botany/ Zoology and allied disciplines with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.</p>	31	PGQP18	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
9	M.S.W.	Social Work.	<p>Bachelor's degree or equivalent with a minimum 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.</p>	21	PGQP20	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)

10	M.Sc.	Life Sciences	B.Sc. from a recognised university under +3 system with Honors. Or Major or one subject in all 3 years of study in Zoology/ Botany/ Biochemistry/Microbiology/ Life Sciences/ Biosciences/ Biotechnology/ Biology/Genetics/ Agricultural Sciences/Plant sciences/ Animal Sciences with minimum 55% marks for General Category and 50% for SC/ST/OBC (non-creamy layer)/ PWD or equivalent.	43	PGQP22	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
11	M.Sc.	Chemistry	Bachelor degree in Science with Chemistry as a major or Honours subject with minimum 55% marks or equivalent grade in aggregate for General category/EWS and 50% marks or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/PWD category.	43	PGQP25	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
12	M.Sc.	Mathematics	Bachelor degree in Science/Mathematics/Statistics with a minimum 55% marks or equivalent grade in aggregate for General/EWS Category and 50% or equivalent grade in aggregate for SC/ST/OBC(Non creamy Layer)/PwD Category. The Student should have studied Mathematics in all the three years.	43	PGQP27	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
13	M.Sc.	Physics	Bachelor 's degree with Physics as a Major/ Honours subjects with a minimum 55% marks or equivalent grade in aggregate for General and EWS Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. The student must have Physics and Mathematics at the 10+2 Level.	43	PGQP28	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
14	M.Sc.	Statistics	Bachelor degree in Mathematics with a minimum 55% marks or equivalent grade in aggregate for General Category /EWS and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. The student should have studied Statistics/ Mathematics in all the three years of bachelor's degree.	21	PGQP29	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
15	M.Sc.	Environmental Sciences	Bachelor's degree in Science/ Engineering / Technology in Environmental Sciences and its allied subjects such as Agricultural / Forestry / Earth Sciences/ Biological Sciences with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.	43	PGQP32	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)

16	M.Com.	Commerce	B.Com, BBA or BBS with a minimum 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.	43	PGQP37	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
17	M.B.A.	Masters in Business Administration	Bachelors' Degree of minimum 3 years duration in any discipline with a minimum 50% marks or equivalent grade in aggregate for Unreserved Category (UR) and 45% or equivalent grade in aggregate for SC/ST/OBC {noncreamy layer (NCL)}/ PWD in the qualifying examination. Note: If seat(s) under CAT allocation remain(s) vacant, then CUET merit shall be used for admission.	50	PGQP38	Pattern 3(PGQP38) (100 Questions comprising of English/Verbal Ability, Maths/Quatitative Ability, Data Interpretation& Logical Reasoning)
18	M.A.	Tibetan language and culture	Bachelors Degree in any Discipline with a minimum 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/PWD.	7	PGQP40	Pattern 3 (PGQP40) (100 comprising of English, General Knowledge, Computer Basics, General Aptitude & Logical Reasoning)
19	M.A.	Anthropology	Bachelors' Degree in any Discipline with a minimum 50% marks or equivalent grade in aggregate for General Category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.	14	PGQP40	Pattern 3 (PGQP40) (100 comprising of English, General Knowledge, Computer Basics, General Aptitude & Logical Reasoning)
20	M.A.	Mass Communication	Bachelor Degree in any Discipline with a minimum 50% marks or equivalent grade in aggregate for General Category and 45% for SC/ST/OBC (Non Creamy Layer)/PWD	43	PGQP41	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
21	M.A.	Political Sciences with specialization in International Relations	Bachelors' Degree in any Discipline with a minimum 50% marks or equivalent grade in aggregate for General category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/PWD	31	PGQP42	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)

22	M.A.	Public Administration	Bachelors' Degree in any Discipline with a minimum 50% marks or equivalent grade in aggregate for General category and 45% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/PWD	31	PGQP42	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
23	M. Tech.	Energy Engineering	Bachelor's degree in Engineering / Technology in Energy Engineering, Mechanical/Electrical/Chemical Engineering or other relevant branch of Engineering & Technology with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. OR M. Sc. in Physics or other allied subjects with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. Note: If seat(s) under GATE allocation remain(s) vacant, then CUET merit shall be used for admission.	31	PGQP45	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
24	M. Tech.	Computer Sciences and Technology	Bachelor's degree in Engineering / Technology (IT/CS/CSE) or an equivalent degree in an appropriate area or M. Sc. (Computer Science/ Information Technology) or MCA with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD. Note: If seat(s) under GATE allocation remain(s) vacant, then CUET merit shall be used for admission. Renaming of courses Computer Sciences and Technology to Computer Sciences and engineering under process. It shall be renamed after due approval	29	PGQP54	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)

25	M. Tech.	Nanotechnology	<p>Bachelor's degree in Engineering / Technology in Material Science and Engineering/ Nanoscience and Nanotechnology/ Nanotechnology/ Mechanical Engineering/ Chemical Engineering/Electrical Engineering/ Ceramic Engineering/ Metallurgical and Materials Engineering/ Metallurgical and Materials Technology/Biotechnology or other relevant branch of Engineering & Technology a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/PWD.</p> <p>OR</p> <p>M Sc. in Nanoscience/ Nanoscience and Technology/Chemistry/ Physics/ Material Sciences/ Life Sciences/ Applied Sciences/Biotechnology or other allied subjects with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD .</p> <p>Note: If seat(s) under GATE allocation remain(s) vacant, then CUET merit shall be used for admission.</p>	31	PGQP55	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
26	M. Tech.	Water Engineering and Management	<p>Bachelor's degree in Engineering / Technology in Civil/Agricultural Engineering with a minimum 55% marks or equivalent grade in aggregate for General Category and 50% or equivalent grade in aggregate for SC/ST/OBC (non-creamy layer)/ PWD.</p> <p>Note: If seat(s) under GATE allocation remain(s) vacant, then CUET merit shall be used for admission. Renaming of courses water engineering and management to water resource engineering under process. It shall be renamed after due approval</p>	30	PGQP57	Pattern 1 (25 General + 75 Domain Specific Knowledge Questions)
<p>Note: The university reserves the right to change/ update the vacancy. Any change/ update shall be notified on the website.</p>						

