



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>

Ref. No. CUJ/DAA/Notification/2025/237/36

Date: 7th August, 2026

REVISED NOTICE

In continuation of the earlier Notice Ref. No. CUJ/DAA/Notification/2025/237/29 dated 28 July 2026, Students of the Academic Batch 2025 and onwards may please note the Minor Courses offered by the Departments have been designed in conformity with the approved curriculum and are intended for students from other disciplines.

All the students are advised to carefully review the list of Minor Papers and select one Minor Subject from the basket of the department concerned.

For example: Students of Dept of Chemistry may select their Minor Subjects of one of the Department from Physics, Life Science or Environmental Science.

Tentative list of papers of different Minor Subjects offered by respective departments is attached herewith (ANNEXURE-I, which may vary subject to the directives of the Board of Studies of the departments).

The following guidelines shall be applicable for the selection of Minor Subjects:

1. The Minor Subject shall be offered to students of other Departments till 8th Semester. Once, it will be selected a particular subject as a minor from a respective department, it will remain same till 8th Semester.
2. It is suggested that students may opt for a discipline-specific Minor Subject offered by other than his/her own Department. He/ She has to contact their assigned Mentor/Head of the Dept and then respective department of which he/she has to opt the Minor Papers.
3. Students opting for a Minor Subject must satisfy the prescribed pre-requisite eligibility criteria, if any, specified by the concerned offering Department. Wherever applicable, the student should have studied the relevant domain subject at the 10+2 level. He/ She should contact their Mentor/Head of the Dept and also the offering department.
4. The selection of the Course Structure shall be made through the SAMARTH Portal (as notified by the University) within the prescribed timeline.
5. The option once submitted shall ordinarily be treated as final, and requests for any subsequent change shall be entertained only in exceptional cases and strictly in accordance with the University rules and regulations.

Sl. No.	Students belongs to the Department of	Can opt Minor papers from any one of the department mentioned below:				
		Department-I	Department -II	Department-III	Department- IV	Department- V
1	Geography	Environmental Science	Mathematics	Economics	Political Science (at 10 +2 level or is from the Science stream)	NA
2	Environmental Science	Life Science	Geography	Physics	Chemistry	Mathematics (Should have studied Mathematics at 10 +2 level)
3	Life Science	Environmental Science	Chemistry	Anthropology (at 10 +2 level or is from the Science stream)	NA	NA
4	Physics	Mathematics (Should have studied Mathematics at 10 +2 level)	Chemistry	Environmental Science	Life Science	NA
5	Mathematics	Physics	Environmental Science	Economics	Life Science (Should have studied Biology at 10 +2 level)	Geography
6	Chemistry	Physics	Life Science	Environmental Science	NA	NA
7	Mass Communication	Political Science	English	Economics	NA	NA
8	English	Korean	Political Science	Mass Communication	Hindi	
9	Hindi	Korean	Mass Communication	English	Political Science	
10	Korean	Political Science	Economics	English	Mass Communication	Anthropology & Tribal Studies
11	Chinese	Anthropology & Tribal Studies	Political Science & Public Administration	Economics	Geography (at 10 +2 level or is from the Science stream)	NA
12	Anthropology & Tribal Studies	Political Science	Geography (at 10 +2 level or is from the Science stream)	Life Science (at 10 +2 level or is from the Science stream)	Mass Communication	Korean /English
13	Political Science & Public Administration	Geography (At 10 +2 level or is from the Science stream)	Economics	Anthropology & Tribal Studies	Mass Communication	NA
14	Economics	Geography (at 10 +2 level or is from the Science stream)	Mathematics (Should have studied Mathematics at 10 +2 level)	Political Science & Public Administration	Commerce & Financial Studies	NA
15	Commerce & Financial Studies	Economics	Mass Communications	Political Science & Public Administration	English	NA

This is issues with the approval of the Competent Authority.

Sd/-

Dean (Academic Affairs)

Copy forwarded to the following for information and necessary action:

1. All Deans of Schools
2. All Heads/Coordinators of Departments
3. System Analyst for uploading on website
4. PS to VC, PS to Registrar & PS to Finance Officer
5. Notice Board, Concerned File & Guard File

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Handwritten signature
7/8/2026
Dean (Academic Affairs)
Prof. Manoj Kumar
Dean (Academic Affairs)

Tentative List of Details of Minor Papers

Sl. No.	Department Name	Minor Paper 1	Minor Paper 2	Minor Paper 3	Minor Paper 4	Minor Paper 5	Minor Paper 6	Minor Paper 7	Minor Paper 8
1	Geography	Basic Concepts in Geography (4 credits)	01. Fundamentals of Cartography 02. Fundamentals of Cartography Lab	Principles of Geography	Geography of India and Jharkhand,	Population and Settlements in India,	Natural Hazards and Disasters	Regional Development	Rural Development,
2	Environmental Science	1. Basics of Atmospheric Sciences 2. Basics of Atmospheric Sciences Lab	Introduction to Atmosphere and Climate Change Issue	1. Basics of Meteorology 2. Basics of Meteorology Lab	Environmental Pollution and monitoring	Aerosol and Environment	Global Environmental Issues	Sustainability and Sustainable Development	Industrial Safety and Toxicology,
3	Life Science	Introduction to Biology - Prof. Manoj Kumar	Plant Diversity	Microbial Diversity	NA	Cell Structure and Function	Biochemistry	NA	NA
4	Physics	1. Applied Physics: Introductory Physics 2. Applied Physics Lab-I	1. Applied Physics: General properties of Matter 2. Physics Lab II(1cr)-	01. Applied Physics: Introductory Physics 02. Physics Lab	(1) Applied Physics: Optics (2) Optics Lab	01. Applied Physics: Solid State Devices, 02. Solid State Devices Lab	01. Numerical Methods 02. Numerical Methods Lab	Special Theory of Relativity	Applied Electronics,
5	Mathematics	Analysis and Linear Algebra	Differential Equations-I	Calculus	Partial Differential Equations-I	Numerical Analysis with Lab -I,	Complex Analysis	Differential Equations-II	Group Theory
6	Chemistry	Principles of Chemistry I Theory + Practical),	1. PRINCIPLE OF CHEMISTRY-II 2. PRINCIPLE OF CHEMISTRY Practical - II (1 Cr)	Chemistry of Food Nutrients	Environmental Chemistry	Material Chemistry,	Polymer Chemistry	Biomolecular chemistry	Industrial Chemistry
7	Mass Communication	Introduction to Communication	Media, Society and Culture	Temples as Communication Systems	Radio and Television	Introduction to Advertising & Public Relations	Media Laws	Media & Information Literacy	NA
8	English	History of English Literature and Introduction to Genres	Literature and Theatre	Literature and Theatre	NA	Contemporary Voices From Jharkhand	Film Studies	NA	NA
9	Hindi	भाषा एवं साहित्य परिचय	हिन्दीकाव्य-एक (4) -	भाषा एवं साहित्य परिचय	हिन्दीकाव्य-दो	कथेतर गद्य,	हिन्दी नाटक और एकांकी	हिन्दी साहित्य का इतिहास	भारतीय साहित्य
10	Korean	Basics of Korean Language	Basics of Korean language - II	Basic Korean Translation & Interpretation	Intermediate Korean Language - II	NA	NA	NA	NA
11	Anthropology & Tribal Studies	Folk Literature I	Introduction to Folklore	Introduction to Folklore	Popular Culture, Folklore & Applied Folklore	Social Custom and Belief,	Folkloristic Theory and Methodology	Folklore Fieldwork in Indian Context	Narratology,
12	Political Science & Public	Introduction to International Relations: Theory and Practice	Human Rights and Environment credit	Indian Administration	Political System in south Asia	Science, Technology and Human Rights,	Regional Organizations	Agricultural Policy of Jharkhand	Administrative Thought,
13	Economics	Money Banking 4 credits	Introductory Macroeconomics	Introductory Microeconomics	Introductory Microeconomics	Public Finance	Issues on Indian Economy	International Trade Theory and Policy	International Trade Theory and Policy,
14	Commerce & Financial Studies	Basics of Financial Accounting,	Business Organization & Management	Financial Markets and Institutions	Legal Aspects of Business,	Basics of Income Tax	Issues on Indian Economy	International Trade Theory and Policy	International Trade Theory and Policy,

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