



झारखण्ड केन्द्रीय विश्वविद्यालय CENTRAL UNIVERSITY OF JHARKHAND

ADMISSION 2026-27

Allotment List-12

Date: 03.9.2026

Seats for the following applicants are **provisionally allotted** based on the information provided during counselling cum document verification and the CUET (PG) 2026 score obtained by them. The candidates are advised to login **SAMARTH PORTAL** and make the payment of fee on or before 5th September 2026, 11.55 PM.

Payment link: <https://cujcuet.samarth.edu.in/pg/>

Sr. No.	Name of the Program	Form Number	Applicant Name	Original Category	Allotted Category
1	MASTER OF ARTS IN POLITICAL SCIENCES WITH SPECIALIZATION IN INTERNATIONAL RELATIONS	CUJCUETPG260000490	AKSHAY KERKETTA	ST	UR
2	MASTER OF BUSINESS ADMINISTRATION(MBA)	CUJCUETPG260000013	ABHISHEK KUMAR	OBC-NCL	OBC-NCL
3		CUJCUETPG260000533	DEVANG KUMAR	EWS	EWS
4	BACHELOR OF EDUCATION(LIFE SCIENCE)	CUJCUETPG260000952	LIPSARANI MANGARAJ	GENERAL	UR
5		CUJCUETPG260001056	ANKITA MOHANTA	GENERAL	UR
6		CUJCUETPG260000786	PREETI PALLAVI MISHRA	GENERAL	UR
7		CUJCUETPG260000135	PRABHAT KUMAR NAYAK	ST	ST
8	BACHELOR OF EDUCATION(SOCIAL SCIENCE)	CUJCUETPG260001918	MANISHA SAHOO	OBC-NCL	UR
9		CUJCUETPG260000083	BIBEKANANDA KUMBHAR	SC	SC
10	BACHELOR OF EDUCATION(PHYSICAL SCIENCE AND MATHEMATICS)	CUJCUETPG260001404	NIKITA DASH	GENERAL	UR
11		CUJCUETPG260001322	BARSHA MOHANTY	GENERAL	UR
12		CUJCUETPG260002238	SUCHISMITA SAHOO	OBC-NCL	OBC-NCL
13		CUJCUETPG260000432	RINU KUMARI	OBC-NCL	OBC-NCL
	Note: CUT Off for Political Sciences spl with IR- UR-90 MBA- UR: NIL; OBC: 102; EWS :108;SC: NIL; ST: NIL B.Ed (Life Sciences)-UR: 137; OBC:NIL; EWS :NIL;SC: NIL; ST: 123 B.Ed (Social)-UR: 127; OBC: NIL; EWS :NIL;SC:118; ST: NIL B.Ed (Physical Sciences & Mathematics)-UR: 135; OBC: 133; EWS :NIL;SC:NIL; ST: NIL				

Note- If any discrepancy is observed, it will be rectified.

Signature
PG-Coordinator
03/09/2026

Signature
Chairman
Admission Cell
03/09/2026

अध्यक्ष, नामांकन प्रकोष्ठ
CHAIRMAN, ADMISSION CELL
झारखण्ड केन्द्रीय विश्वविद्यालय
CENTRAL UNIVERSITY OF JHARKHAND