
**nature
index**

Nature Index 2026 Research Leaders

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We rank among the **top 100 academic institutions**
in the Nature Index Research Leaders 2026

Profile

The Nature Index tracks primary research articles from 178 applied, health, natural and social sciences journals, across many different publishers, chosen by an independent group of researchers. The Nature Index provides absolute Count of primary research articles and fractional Share counts of author contribution to articles. The positions in the table below reflect Central University of Rajasthan (CURAJ)'s position overall, domestically, within their sector, and in various subject areas based on their Share. Each position links to the corresponding table where Central University of Rajasthan (CURAJ) is listed.

Position by research output ⓘ Share

	Global	India
Overall	2024	79
Academic	1534	67

Position by research output ⓘ Share in subject areas

	Global	India
Applied sciences	1958	74
Natural sciences	1629	73
Biological sciences	1495	38
Chemistry	1083	57
Social sciences	1045	26

Research

Central University of Rajasthan (CURAJ) has the following research output in the current window (1 March 2025 - 28 February 2026) of the Nature Index. Click on Count to view a list of articles representing the corresponding Share value.

Overall research output

	Count ⓘ	Share ⓘ
Overall	7	4.53

Overall Count and Share for 'Central University of Rajasthan (CURAJ)' based on the 12-month time frame mentioned above.

[View all articles](#) >

Research outputs by subject area

Subject	Count ⓘ	Share ⓘ
 Applied sciences	1	1.00
 Biological sciences	1	0.80
 Chemistry	4	2.48
 Social sciences	1	0.25

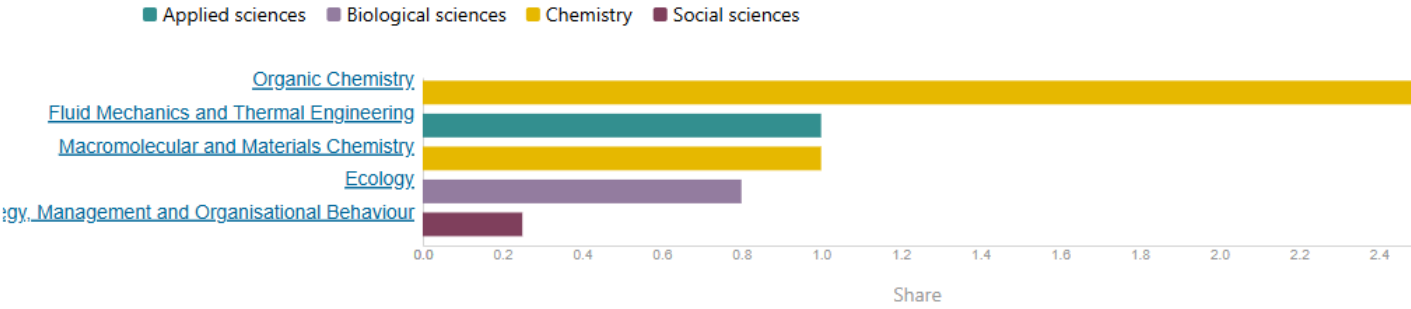
Note: Natural sciences includes biological sciences, chemistry, Earth & environmental sciences and physical sciences.



Note: Hover over the donut graph to view the Share for each subject.

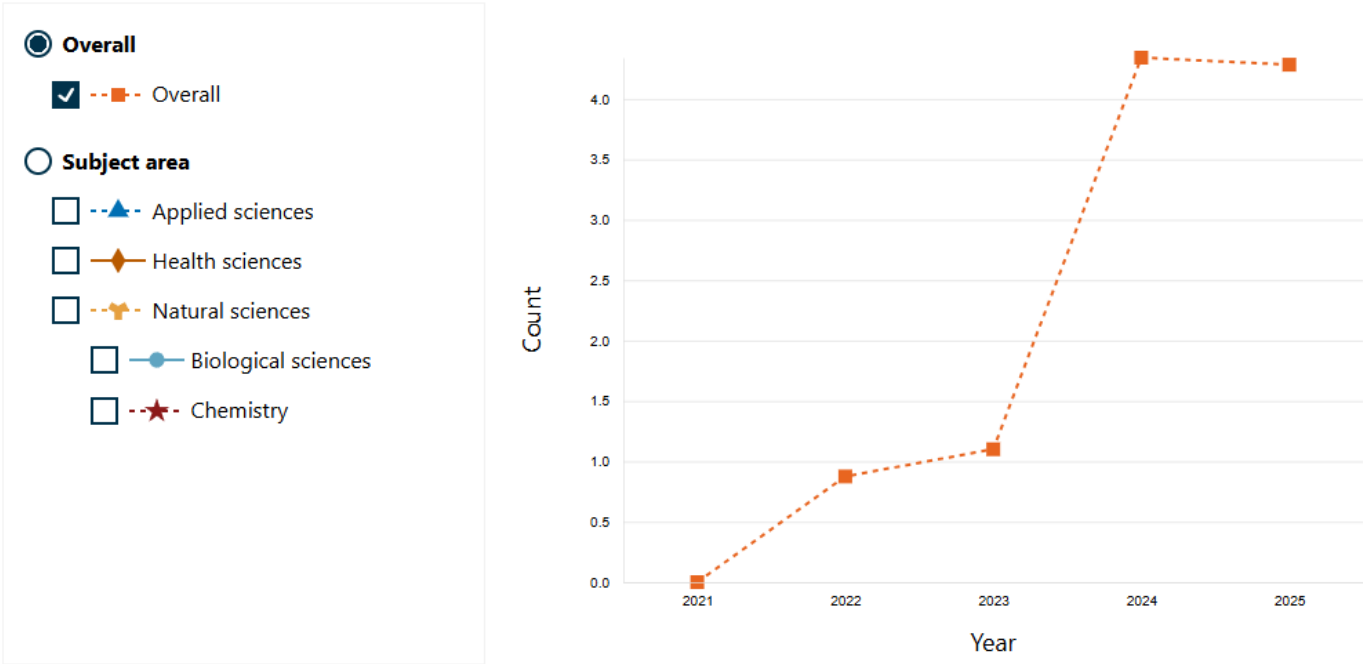
Leading research topics

In the Current Index (12-month rolling window), Central University of Rajasthan (CURAJ) published the most articles in these research topics. Learn more about [Nature Research Intelligence Topics](#).



Topics	Count	Share
Organic Chemistry	4	2.48
Fluid Mechanics and Thermal Engineering	1	1.00
Macromolecular and Materials Chemistry	1	1.00
Ecology	1	0.80
Strategy, Management and Organisational Behaviour	1	0.25

Share output for the past 5 years



Subject area or journal group	2021	2022	2023	2024	2025
Overall	0	1	1	4	4
Applied sciences	0	0	0	2	1
Health sciences	0	1	0	0	0
Natural sciences	0	0	1	2	3
Biological sciences	0	0	0	0	1
Chemistry	0	0	1	2	2

Collaboration

Nature Index collaborations highlight fruitful collaborations that lead to high quality research around the world. A collaboration can be between any two institutions or locations co-authoring at least one article in the journals tracked by the Nature Index. The collaboration score between two institutions is the sum of each of their Shares on the papers to which both have contributed. The table and charts below highlight the leading collaborators with Central University of Rajasthan (CURAJ).

International vs domestic collaboration by Share

Type	Percentage
International (0 institutions)	0.0%
Domestic (2 institutions)	100.0%

Note: Hover over the pie chart to view the Share for each collaboration type.

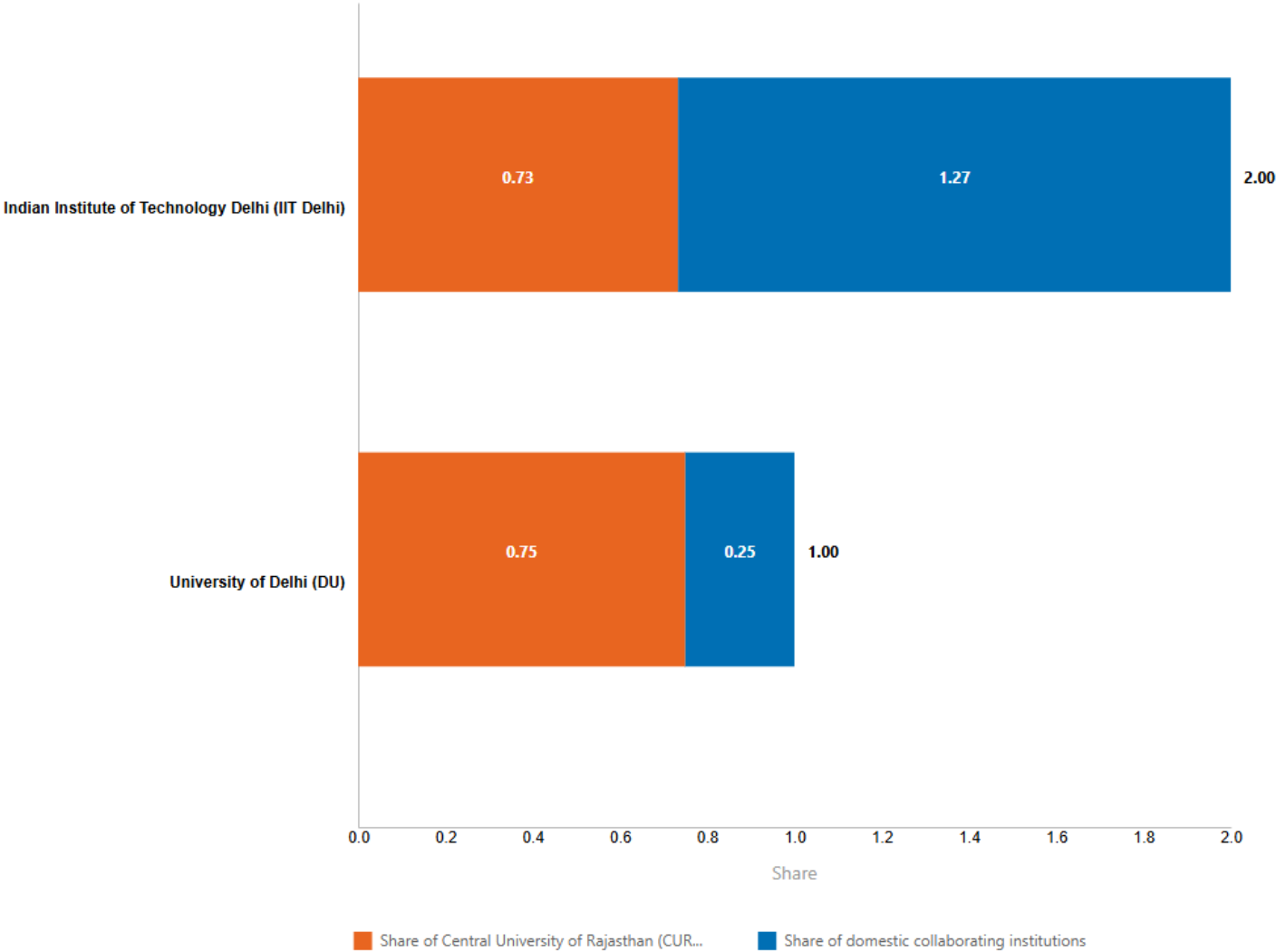


Domestic International

Note: Hover over the graph to view collaboration by percentage of Share.

Top 5 domestic collaborators with Central University of Rajasthan (CURAJ) by Share

Collaborating institutions



Collaborating Institution	i Collaborators' Share	Collaboration Score
Indian Institute of Technology Delhi (IIT Delhi)	0.73 / 1.27	2.00
University of Delhi (DU)	0.75 / 0.25	1.00