

PRESS NOTE

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SRM University-AP in Nature Index Ranking: Third-Best Private University in India for the Second Consecutive Time

SRM University-AP has been ranked 3rd among all the private universities in India for the second consecutive time in the recently announced Nature Index Ranking. With 13 quality research publications, the university stood on top of the chart from March 2022 to February 2023. The six-year-old multidisciplinary research-intensive university has climbed up 13 spots, ranking 32nd among all reputed Indian universities, institutes of national importance and research institutions in India.

Dr P Sathyanarayanan, Pro-Chancellor of SRM University-AP, extended his heartiest congratulations to the faculty and research scholars who have published in Nature Index Journals during the stated period. “We are proud of our faculty and research scholars who are working dedicatedly towards their research. Their recognition serves as a testament to the unwavering goal of the varsity in intensifying research, innovation and entrepreneurial spirit on the campus”, commented Prof. Manoj K Arora, Vice Chancellor of SRM University-AP.

The Nature Index tracks the affiliations of universities and research article contributions in a selected group of 145 high-profile scientific journals chosen by an independent panel of expert research scientists in different fields. Ranking criteria involve counting the number of published research articles by institutions in Renowned publishing groups. The Nature Index provides absolute Count and fractional Share counts of article publications at the institutional and national levels and, as such, is an indicator of global high-quality research output and collaborations.

Each year, Nature Index ranks the leading institutions, which can be companies, universities, government agencies, research institutes, NGOs, and countries, by the number of scientific articles and papers published in leading journals. The ranking involves research fields, such as life sciences, chemical sciences, physical sciences, and earth sciences. The Index helps assess research excellence by institutions, regions, and research disciplines.