

# Springer Nature's India Research Tour 2025 Visits Institutions in Greater Noida, Aims to Strengthen Research and Innovation in Uttar Pradesh

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Springer Nature's **India Research Tour 2025**, which was flagged off at the Indian Council of Social Science Research (ICSSR) earlier this week, has reached Greater Noida, marking an important milestone in its journey across the country.



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The **India Research Tour 2025** is a national initiative led by Springer Nature in collaboration with the Ministry of Education and ICSSR and is set to cover **29 institutions across 15 cities in 7 states** between **6 October and 13 November 2025**. It will engage with researchers, policymakers, and academia enroute focusing on advancing Open Access and Open Science, strengthening research integrity, encouraging e-book adoption, supporting editorial board member recruitment, and promoting diversity and inclusion in research.

The team met with academicians, researchers and students at the **Bennett University, Sharda University, and Jaypee Institute of Information Technology**. Following these engagements in Greater Noida, the tour will travel onwards to Uttar Pradesh's capital, Lucknow.

Speaking on the occasion, **Venkatesh Sarvasiddhi, Managing Director, Springer Nature India Private Limited**, said, *“Greater Noida exemplifies how education, research, and industry can come together to shape India’s future. As this region drives both knowledge creation and manufacturing excellence, the research ecosystem here will be critical to helping India achieve its ambition of becoming a developed nation by 2047. Through the India Research Tour, we aim to support institutions in Greater Noida and across the country in advancing open science, promoting research integrity, and empowering researchers to contribute meaningfully to national growth.”*

Greater Noida has rapidly emerged as a leading **hub of higher education and research in Western Uttar Pradesh**, hosting globally connected universities and institutes. The research produced from this region holds the potential to contribute significantly to the overall growth of Uttar Pradesh and to India’s vision of becoming a developed nation by **2047**.

Located at the heart of the **Noida-Greater Noida-Yamuna Expressway industrial belt**, this region is also a powerhouse of India’s manufacturing sector. By deepening research collaboration and knowledge sharing, the innovations from these universities can play a vital role in enhancing manufacturing capabilities, boosting industrial output, and fostering technological self-reliance – not just for Uttar Pradesh but for the entire nation.

