

## Newspaper Clippings

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# India's space achievements inspire young minds at Vignanamanthan

India's space journey is a testament to innovation, perseverance, and scientific excellence," said Ms. Anuradha T K, Distinguished Scientist and former Director of the SATCOM Program at ISRO, as she addressed students at Vignanamanthan—an interactive session with visionary scientists. The event was organized by the Department of Computer Science (UG) at Kristu Jayanti College (Autonomous), Bengaluru, on March 14, 2025. Delivering an insightful talk on space exploration, satellite technology, and post-launch processes,



Ms. Anuradha engaged students with real-world applications of space science. She highlighted India's remarkable achievements, including the Chandrayaan and Mangalyaan missions, as well as the record-breaking PSLV-C37 launch, which deployed 104 satellites in a single flight. The session provided an

In-depth understanding of rocketry, satellite communication, remote sensing applications, and meteorology—fields that continue to shape global space exploration. Ms. Anuradha also discussed the future of space research, interplanetary missions, and the role of artificial intelligence in satellite technology.