

SCCI Semiconductor Design - parikalpak chip ruupa kalpana saadhana

***Free Tools for
Academic Use**

- To ensure every engineering student wishing to design a chip has access to professional-grade tools, SCCI, in partnership with Sankhya Technologies, is now offering Indian universities academic licenses for the SANKHYA Teraptor Designer 2026 Student Edition, a fully indigenous platform that includes proprietary tools from Sankhya Technologies, along with integration of industry-standard third-party tools and open-source tools.

Technical Program at JNTU-GV Vizianagaram:
Honoured by the presence of the University Vice-Chancellor, the Principal, faculty, and students



Program Date: August 06, 2026

Venue: JNTU-GV VZM, Vizianagaram, Andhra Pradesh

For more information, visit <https://www.scci.in> || T&C apply.