



## DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY UTTARPRADESH

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Ref.No: AKTU/DEAN UG/2026/867

DATE: Oct. 1, 2026

To,

The Directors/Principals Affiliated Institutions of Dr. APJ Abdul Kalam Technical University, Lucknow

**Subject: Invitation to Virtual Orientation Sessions (05 & 06 October 2026): Strengthening EDA Capabilities and Semiconductor Design Excellence at AKTU Affiliated Institutes**

Dear Directors/Principals,

Under the visionary guidance of the Hon'ble Vice-Chancellor Prof. J.P. Pandey, Dr. A.P.J. Abdul Kalam Technical University (AKTU) has entered into an academic collaboration with Siemens EDA. Through this collaboration, the University has undertaken a strategic initiative to strengthen Electronic Design Automation (EDA) capabilities across its teaching programs.

In alignment with the national focus on the semiconductor and electronics design sectors and in keeping with the Hon'ble Vice-Chancellor's vision of making AKTU students industry-ready, AKTU aims to provide its affiliated institutes with access to industry-leading Siemens EDA academic software tools. The initiative is designed to drive curriculum enrichment, faculty development, and student skill enhancement in critical areas such as semiconductor design, verification, and simulation.

To help your institute understand the scope of this initiative, the process for accessing these tools, and the roadmap for implementation, we cordially invite you and your department heads to a virtual orientation session. The same session will be held on two dates, and you may join **any one** of them, depending on your availability.

### Session Details

- **Session 1:** Monday, 05 October 2026, [3:00 PM]
- **Session 2:** Tuesday, 06 October 2026, [3:00 PM]
- **Platform:** [Google Meeting Link: [meet.google.com/vfe-rapd-yoq](https://meet.google.com/vfe-rapd-yoq)]
- **Consent Form:** <https://forms.gle/TgaBpEtJgA2Q2kkg9>

Kindly complete the consent form by 03/10/2026 to confirm the date you will attend.

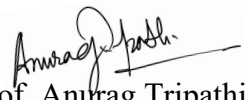
## Agenda

1. Overview of the AKTU–Siemens EDA Collaboration
2. Introduction to Siemens EDA Academic Software Tools
3. Roadmap for Faculty Development Programs (FDPs) and Student Certifications
4. Steps for institutes to register and gain software access
5. Q&A Session

**Who should attend:** We strongly recommend the attendance of the Director/Principal and the Heads of Department (ECE/EE/CSE), so that your institute is well-positioned to leverage this industry-standard technology.

We look forward to your active participation in this transformative journey to make our students industry-ready for the global semiconductor landscape.

Warm regards,



(Prof. Anurag Tripathi)  
Dean UGS&E

Copy to:

1. Registrar, AKTU Lucknow
2. Staff Officer to Hon'ble Vice Chancellor for kind information



(Prof. Anurag Tripathi)  
Dean, UGS&E