



**ANDHRA PRADESH STATE COUNCIL OF HIGHER
EDUCATION**

(A Statutory Body of the Government of A.P)

3rd, 4th, 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road,
Atmakur(V), Mangalagiri(M), Guntur-522 503, Andhra Pradesh

Email: chairman@apsche.org, **Web:** www.apsche.org



**PROF.K. MADHU MURTHY
CHAIRMAN**

Lr. No:1QAC/NTD2026/APSCHE-AQV-2026

Dt: 18.04.2026

To
The Vice Chancellors of all Universities
Principals of all Colleges.
Coordinators of Quantum Innovation Centers (QIC)
Coordinators of Institutional Innovation Cells (IIC)
Coordinators of Atal Tinkering Labs (ATL)
Coordinators, AICTE-Idea Labs

Sub: Conduct of National Technology Day 2026 Celebrations and Submission of
Use Cases-Reg.

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Dear Sir/Madam,

Greetings from Andhra Pradesh State Council of Higher Education

National Technology Day is celebrated annually on **May 11th** to commemorate India's landmark achievements, including the 1998 Pokhran-II nuclear tests (Operation Shakti), the test-firing of the Trishul missile, and the maiden flight of the Hansa-3 aircraft. For the year 2026, which falls on a Monday, the theme is expected to be **“Responsible Innovation for Inclusive Growth”**.

In alignment with the national vision of **"Atmanirbhar Bharat"** and the state's objective of **"Swarna Andhra -Viksit Andhra"** APSCHE, in association with Amaravati Quantum Valley (AQV), invites all **Quantum Innovation Centres, Institutional Innovation Councils (IICs), and Atal Tinkering Labs (ATLs)** to actively participate in this celebration.

1. Objectives and Activities: Universities and colleges are requested to organize awareness events to foster a culture of innovation.

Suggested activities include:

- Seminars, Workshops, and Symposia.
- Elocution, Painting, and the creation of Reels/Podcasts/Videos
- Boot camps, Ideation sessions, Hackathons.

2. Submission of Use Cases: A primary focus of this year's celebration is the development and submission of **Use Cases** in cutting-edge technology domains. These submissions should focus on bridging developmental gaps in health, education, agriculture, Cutting Edge Technologies and SDGs focusing on Net Zero ensuring benefits that reach both urban and rural populations.

Thematic Areas for Use Cases:

- Quantum Technologies and Semiconductors.
- Artificial Intelligence (AI) and Electronics.
- Space Technology and Drones.
- Green Hydrogen and Sustainable Energy.
- Agriculture, Medicine, Biotechnology and Allied Life Sciences

3. Recognition and Deadlines: The top **Use Cases** will be honored with the **Amaravati Vigyan Puraskar Medals** across various domains, including Physical Sciences, Chemical Sciences, Pharmaceuticals, Engineering Sciences, Medicine, Agricultural Science and Technology & Innovation.

Submission Deadline: All **Use Cases** must be submitted via the designated **email principal@apsche.org** by **May 2nd, 2026**.

We look forward to your institution's enthusiastic participation in showcasing indigenous technologies that provide local solutions for a Swarna & Vikasith Andhra Pradesh.

Yours sincerely,



CHAIRMAN