

# NIC Uttar Pradesh Conducts Safer Internet Day 2026 Workshop at National PG College, Lucknow on 10 February 2026



On the occasion of Safer Internet Day 2026, a campaign being led by the Ministry of Electronics and Information Technology (MeitY) under the ISEA Project, National Informatics Centre (NIC), Uttar Pradesh conducted a workshop on “Smart Tech, Safe Choices: Exploring the Safe and Responsible Use of AI” on 10 February 2026 at National PG College, Lucknow, with the participation of 211 college students. The workshop was graced by Shri Ashesh Kumar Agarwal, Deputy Director General & State Informatics Officer, NIC Uttar Pradesh; Shri Ajai Gopal Bhartariya, DDG & ASIO (State), NIC Uttar Pradesh; Prof. Devendra Kr Singh, Principal, National PG College; and Dr. Amitabha Yadav, HoD (Software), National PG College, and featured technical sessions by Shri Shailesh Srivastava, Senior Director (IT); Shri Vinay Dikshit, Director (IT) & Officer-in-Charge, RASA Lucknow; and Miss Aparna Khare, Joint Director (IT), NIC.

The programme commenced with the lighting of the inaugural lamp, followed by an address from Prof. Devendra Kr Singh, who highlighted the urgency of making informed and safer choices while using Artificial Intelligence. Shri Ajai Gopal Bhartariya spoke on emerging cyber frauds such as digital arrest scams, explaining how cybercriminals exploit human psychology, trust, and behavioural patterns, and emphasized the need for controlled access to mobile applications.

Shri Ashesh Kumar Agarwal, DDG & SIO, NIC Uttar Pradesh, addressed students on technology perception and digital trust, explaining how misuse of personal data enables cyber frauds. He encouraged students to act as cyber safety ambassadors and highlighted the national awareness portal Stay Safe Online ([www.staysafeonline.in](http://www.staysafeonline.in)) as a key learning resource.

The technical sessions began with Shri Shailesh Srivastava, Senior Director (IT), NIC, who outlined the national campaign “Stay Alert in the Age of AI: Safe and Responsible Use of AI” on this Safer Internet Day. His session focused on safe and responsible use of the Internet and AI, cyber hygiene, common AI-enabled cyber threats, and cybercrime reporting mechanisms including helpline 1930.

Shri Vinay Dikshit, Director (IT), delivered a session on Digital Trust and Social Engineering, covering cyber forgery, manipulation techniques, and trust exploitation. This was followed by an engaging session by Miss Aparna Khare, Joint Director (IT), on the safe and responsible use of AI, with a focus on digital hygiene, deepfake risks, consent, and the Digital Personal Data Protection (DPDP) Act, 2023.

The workshop concluded with all participating students collectively taking the **Pledge for Safe and Responsible Use of AI**, reaffirming their commitment to ethical, secure, and responsible digital behavior. This was followed by a **vote of thanks delivered by Dr. Amitabha Yadav**, who acknowledged the valuable insights shared by the speakers, expressed gratitude for the expertise shared and appreciated the active participation of students. The programme formally concluded with the **National Anthem**.

## Gallery

