



REPORT

Shri Shivaji Science College, Amravati



National Students' Congress – NSC 2K26

23–24 January 2026

Shri Shivaji Science College, Amravati organised the **National Students' Congress (NSC 2K26)** on **23rd and 24th January 2026**, creating a vibrant national platform dedicated to students, their ideas, and their academic aspirations. The Congress was organised under the inspiring theme “**Yuwonmesh – Youthful Awakening for New Thinking**,” symbolising the energy, curiosity, and creative potential of young minds.

NSC 2K26 was conceptualised as a **student-centred academic initiative**, aligning with the vision of the **National Education Policy 2020**, which emphasises experiential learning, interdisciplinary engagement, innovation, and research orientation among students. The Congress aimed to encourage students to move beyond conventional classroom learning and actively participate in academic dialogue, research, innovation, and leadership.

Inaugural Ceremony

The Congress commenced with a **grand inaugural ceremony** in the presence of distinguished academicians, scientists, administrators, and industry experts. The programme began with the traditional lighting of the ceremonial lamp followed by the **Vidyapeeth Geet**, creating a solemn and inspiring atmosphere for the beginning of the academic gathering.

The dignitaries were welcomed with **Tulasi plants placed in Tulasi Vrundavan**, symbolising purity, sustainability, and the nurturing of knowledge and values. This traditional welcome was offered by **meritorious students of the college who have excelled in academics, NCC, NSS, sports, and cultural activities**, representing the spirit of youthful excellence.

The inaugural ceremony was chaired by **Hon. Shri Harshvardhan Deshmukh**, President, Shri Shivaji Education Society, Amravati. The Congress was inaugurated by **Hon. Dr. Milind Barhate**, Vice Chancellor, Sant Gadge Baba Amravati University, Amravati.

The programme was further graced by eminent guests including **Dr. Yogesh Brahmkar**, Innovation Director, MoE's Innovation Cell, Government of India; **Mr. Ravindra Padwal**, Deputy General Manager, TATA Motors, Mumbai; **Mr. Yatin Duggal**, National Head, Viksit Bharat Leadership Council; and **Dr. Ajitesh Lunge**, Founder and CEO, Locksmith Bio Inc., San Francisco.

Two eminent dignitaries joined the programme **online** and addressed the gathering with their inspiring thoughts: **Dr. Garima Gupta**, Scientist 'F', Department of Biotechnology, Government of India, and **Dr. Shailendra Deolankar**, Director of Higher Education, Government of Maharashtra.

The inaugural session also witnessed the **release of the NSC Souvenir “Yuwonmesh,” the NSC Infotainment Channel, and the NSC 2K26 Calendar**, marking important intellectual and creative milestones of the Congress.

Welcome Address and Introductory Session

The programme began with a **Welcome Address by Dr. G. V. Korpe**, Principal of Shri Shivaji Science College, Amravati, who highlighted the academic legacy of the institution and its commitment to promoting innovative and student-centric initiatives.

An **Introductory Address** was delivered by **Dr. D. D. Khedkar**, Co-Convener of NSC 2K26, who elaborated on the concept, objectives, and vision behind organising the National Students’ Congress. The session also included an address by **Shri Yashvant Shitole**, State Coordinator of Career Katta, who spoke about the importance of student development, career readiness, and leadership.

Keynote Address and Technical Sessions

A major highlight of the Congress was the **Keynote Address delivered by Dr. Yogesh Brahmkar**, Innovation Director at the Ministry of Education’s Innovation Cell, Government of India. His address focused on the importance of innovation, entrepreneurship, research culture, and student participation in nation building. He encouraged students to think creatively, develop problem-solving skills, and contribute to the vision of **Viksit Bharat**.

Following the keynote session, the Congress moved into a series of **technical sessions and student research presentations**. Students from various institutions across the country actively participated and presented their work in the form of:

- Research papers
- Poster presentations
- Innovative models and prototypes
- Case studies and conceptual ideas

These sessions were chaired and evaluated by **subject experts, scientists, and academicians**, who provided valuable guidance and feedback to the participants. The presentations covered a wide range of themes including **science, technology, environment, innovation, sustainability, social development, and entrepreneurship**.

The technical sessions provided a meaningful platform for students to share knowledge, interact with experts, and develop confidence in academic presentation and research communication.

Innovation and Academic Interaction

Throughout the Congress, students had opportunities to interact with experts from **academia, research institutions, and industry**. These interactions helped them gain insights into research opportunities, innovation ecosystems, startup culture, and future career pathways.

Such engagements played an important role in encouraging students to think beyond traditional academic boundaries and explore interdisciplinary approaches to problem solving.

Cultural Evening

The first day of the Congress concluded with a **vibrant Cultural Evening**, organised and performed by the talented students of the college. The programme featured a variety of artistic performances including **classical and contemporary songs, instrumental music, tabla performances, and cultural presentations**.

The cultural evening celebrated the creative talents of students and added colour, joy, and emotional energy to the Congress. It also highlighted the importance of cultural expression as an integral part of holistic education.

Day Two: Continued Technical Engagement

The second day of NSC 2K26 continued with the remaining **technical sessions and academic interactions**. Students presented their research work with enthusiasm and confidence, while experts provided valuable insights and suggestions for further development of their ideas.

These sessions strengthened the academic environment of the Congress and encouraged collaboration and intellectual exchange among students from different institutions.

Valedictory and Prize Distribution Ceremony

The Congress concluded with a **Valedictory and Prize Distribution Ceremony**, celebrating the achievements of the participants and recognising excellence in student presentations.

Prizes and certificates were awarded to the **best research papers, innovative models, and outstanding presentations** across various categories. Special recognition was also given to the **NSC Warriors**, the dedicated student volunteers who worked tirelessly to ensure the smooth organisation and execution of the Congress.

Speakers in the valedictory session appreciated the vision of the organisers and the enthusiastic participation of students. They emphasised that initiatives like NSC are essential for nurturing research culture, leadership, and academic confidence among young learners.

Conclusion

The **National Students' Congress NSC 2K26** proved to be a remarkable academic initiative that celebrated the **power of student ideas, innovation, and collaborative learning**. By bringing together students, educators, researchers, and industry experts on a single platform, the Congress successfully created an environment of knowledge sharing, creativity, and intellectual growth.

The event reaffirmed the commitment of **Shri Shivaji Science College, Amravati** and **Shri Shivaji Education Society** to promote student empowerment, research orientation, and academic excellence.

NSC 2K26 will be remembered not merely as an event but as **a movement of youthful thinking, innovation, and national aspiration**, inspiring students to contribute meaningfully to the progress of society and the nation.

Glimpses:





