

Report: **COMPUTEKFEST '25**

1. Introduction

DAV Post Graduate College, Varanasi, has continually upheld its commitment to academic excellence and technological advancement through various departmental and institutional initiatives. In alignment with this vision, under the Internal Quality Assurance Cell (IQAC) ComputeKest initiative, is organizing **ComputeKest '25**, a multi-level computer-based competitive event designed to promote digital literacy, analytical skills, and technological innovation among students from across the country.

2. Objectives of ComputeKest '25

The primary objectives of ComputeKest '25 are as follows:

1. **To promote technological awareness and competence** among students through structured competitive activities.
2. **To encourage participation from multiple states**, enabling an exchange of knowledge, ideas, and innovative practices in the field of computer science.
3. **To provide a platform for identifying and nurturing talent** in areas such as programming, digital skills, problem-solving, and IT literacy.
4. **To enhance academic engagement** by integrating competitions with practical learning experiences.
5. **To strengthen inter-institutional collaboration** by inviting students from diverse educational backgrounds.
6. **To motivate students** by awarding high-value prizes, fostering a culture of healthy competition and excellence.

3. Unveiling: To formally commence this prestigious event, the college organized the **official inauguration and poster unveiling ceremony** of ComputeKest '25 on **28th February 2025**. The ceremony served as an important milestone, marking the beginning of event-related activities and awareness-building among students and institutions.

कम्प्यूटेकफेस्ट-2025 प्रतियोगिता के पोस्टर का किया गया विमोचन

वाराणसी। डी.ए.सी. पीजी कॉलेज में आइ.क्यू.ए.सी. के अंतर्गत संचालित यूजीसीसीए, कंप्यूटर सेंटर के तत्वावधान में कम्प्यूटेकफेस्ट-2025 प्रतियोगिता के पोस्टर का विमोचन प्रमुख अतिथि कुमार सिंह यादव, कार्यकारी प्रिंसिपल प्रो. मिश्री लाल, उप प्राचार्य प्रो. राहुल और प्रो. संगीता जैन, ईकरसी की समन्वयक डॉ. फारुज जैन, डॉ. तनु सिंह, समन्वयक यूजीसीसीए डॉ. शानु सौरभ एवं नयन-उज्ज-जगल में किया। प्रत्येक अतिथि कुमार सिंह यादव ने कहा कि, ज्ञानमयी संझ में कम्प्यूटेकफेस्ट-2025 का पहला आयोजन डी.ए.सी. पीजी कॉलेज कर रहा है जो महानिवासी के लिए और कम्प्यूटेकफेस्ट-2025 से निराले हुए निराले राह को निर्धारित करने में मिल का पथर स्थापित होगा। समन्वयक यूजीसीसीए डॉ. शानु सौरभ ने बताया कि यह



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COMPUTEFEST '25, a two-day Inter-Institutional IT competition, was successfully organized by the **UGDCA Computer Centre of DAV Post Graduate College, Varanasi**, on **1st and 2nd May 2025** under the aegis of IQAC. The event was designed to provide a dynamic platform for undergraduate students to demonstrate their technical knowledge, analytical skills, and problem-solving abilities in the field of Information Technology. The competition aimed to foster a spirit of innovation, healthy competition, and collaborative learning among participants from various institutions.

4. Description of the Event

The unveiling ceremony of the **ComputekFest '25** poster took place at **DAV PG College, Varanasi**, in the esteemed presence of **Manager/Secretary Mr. Ajit Kumar Singh, Principal Prof. Mishri Lal, Vice Principal Prof. Rahul Singh, Prof. Sangeeta Jain, IQAC Coordinator Dr. Parul Jain, Dr. Taru Singh, UGDCA Coordinator Dr. Shantanu Saurabh and Mr. Najam-uz-Zaman** who formally released the event poster. The session marked the beginning of an important academic and technological endeavour for the college.

In his address, **Principal Prof. Mishri Lal** emphasized the significance of organizing such national-level competitions. He highlighted that **ComputekFest '25 is scheduled to be held on 10th, 11th and 12th, March 2025** and will witness participation from students across various states such as Uttar Pradesh, Bihar, Madhya Pradesh, Jharkhand, Odisha, West Bengal, and Uttarakhand. This broad representation is expected to enrich the competitive environment and foster meaningful academic interactions.

The Principal also mentioned that the competition will be organized in **three levels**, ensuring a structured, progressive assessment of participant's skills. To further encourage excellence, winners will be awarded attractive prizes including **tablets, smartphones, backpacks, and other merit-based rewards**.

The ceremony also included an announcement regarding additional details and registration guidelines, which have been made available on the college's official website: **davpgcvns.ac.in/ComputekFest '25**. This online platform provides comprehensive information on rules, eligibility, competition structure, and updates.

The event witnessed the presence of several faculty members such as **Ms. Kaveri Sharma, Ms. Rozina Bano, Ms. Sandhya Srivastava, and Mohit**, along with students from various departments, all of whom contributed to the vibrant and academically motivated atmosphere.

5. Day-wise Proceedings

Day 1: 1st May 2025

The first day consisted of **Stage 1 and Stage 2** of the competition.

Stage 1: Screening Round

The event commenced with a screening test aimed at assessing the foundational knowledge of participants in areas such as reasoning, general awareness, information technology, environmental studies, and current affairs. A large number of students took part, showcasing strong enthusiasm and competitive spirit.



Stage 2: Teck Quiz – Super 50

From the screening round, the top performers advanced to Stage 2—**Teck Quiz, Super 50**. This round tested deeper analytical thinking and technical understanding. The qualifying 50 participants competed rigorously, attempting complex quiz modules designed to evaluate precision, speed, and conceptual clarity.

Day 2: 2nd May 2025

The second day featured **Stage 3** and the **Grand Finale**, which were the most challenging and engaging rounds of COMPUTEKFEST – 25.

Stage 3: Tech Quiz – Super 30

The top 50 participants from Day 1 were screened again, and **30 students** advanced to the Super 30 round. This stage involved high-level technical questions, competitive buzzer rounds, and rapid-fire sessions that tested the participants' IT expertise and pressure-handling abilities.

Grand Finale: Top 10 Championship Round

From the Super 30 round, the **top 10 finalists** were selected for the Grand Finale. To assess overall personality, articulation, and clarity of thought, an **Extempore Round** was organized for the Top 10 finalists.

Participants were given on-the-spot topics related to technology, digital trends, and general awareness. They were evaluated on:

- Confidence

- Relevance of content
- Presentation skills
- Coherence and structure of speech
- Originality of ideas

This addition made the Grand Finale more comprehensive, as it tested not only technical skills but also communication skills and spontaneous thinking.



6. Guests and Dignitaries

The Grand Finale event was graced by distinguished guests:

- **Guest of Honour:** *Dr. Padmini Ravindra Nath*, Department of Economics, Banaras Hindu University
- **Chief Guest:** *Prof. D. K. Singh*, Principal, U. P. College, Varanasi

Both guests appreciated the initiative of UGDCA Computer Centre and commended DAV PG College for providing students with such an enriching academic and competitive platform. They also encouraged the participants to continue enhancing their technical abilities and to contribute meaningfully to the digital future of the nation.

7. Prize Distribution Ceremony

To acknowledge the hard work, talent, and excellence of participants, an impressive prize distribution ceremony was held. The awards were as follows:

Top 3 Winners

1. **First Prize:** Smartphone
2. **Second Prize:** Tablet
3. **Third Prize:** Smart Watch

Other Top Finalists (Top 7)

The remaining seven finalists received:

- **A premium backpack**

- **A certificate of achievement**

This recognition served as strong motivation for all participants and highlighted the commitment of the college to encourage academic excellence and digital competency.

8. Conclusion

The poster unveiling ceremony of ComputekFest '25 marked an important milestone in the college's continued efforts to enhance technological learning and student engagement. The event successfully set the tone for the upcoming competition and reflected the institution's dedication to fostering innovation, digital proficiency, and academic excellence.

COMPUTEFEST '25 concluded successfully with enthusiastic participation, insightful competition, and remarkable performances by the students. The event fulfilled its objective of fostering IT awareness and excellence while strengthening inter-institutional academic collaboration. The commendable efforts of the organizing team, faculty members, and volunteers of the UGDCA Computer Centre played a crucial role in making the fest a grand success.

DAV PG College continues to uphold its legacy of promoting quality education and technical advancement through such impactful academic events.