

**INNO-TECH-2025**  
**AN EVENT TO DEMONSTRATE INNOVATIVE TECHNOLOGIES**  
**(18 - 19 March 2025)**

Pushpa Gujral Science City, Kapurthala, an autonomous society under Department of Science & Technology, Government of Punjab has been set up on the Jalandhar-Kapurthala road to inculcate scientific temperament among the masses. Pushpa Gujral Science City is organizing INNO-TECH 2025 to encourage innovation and creativity among the students and teachers of professional colleges through development of working projects in the various fields of Science and Technology.

***Where?***

Pushpa Gujral Science City, Kapurthala

***Who can participate?***

**Category I:** Engineering College students.

**Category II:** Polytechnic/ Industrial Training Institutes (ITI) Students

**Date: 18-19<sup>th</sup> March 2025**

***What are the competitions?***

**Display of innovative Projects/Models Eligibility: All categories**

**Projects Title:**

- Automobiles
- Mechatronics (Electronics, Robotics, Aeronautics, Electrical)
- Software (including App. Development, Applications of AI and Machine Learning)
- Miscellaneous (Nanotechnology-From Macro to Nano, Environmental Science and Engineering, Space Science and Engineering, Health/Biomedical Sciences, Life Sciences, Mathematics etc.)

**The following guidelines are to be considered:**

- Registration: Intending participants are required to submit entry fee and project details online through PGSC website ( <https://pgsciencecity.punjab.gov.in/event-detail/259>)
- The Registration process : Step I – [Online Fee Payment](#)  
Step II – [Online Registration](#)
- Registration: Intending participants are required to submit a brief short note describing basic scientific principle, economics & applications of the proposed project to the Science City through online submission form before **14 March, 2025**.
- Participation will be on first-cum-first serve basis. The model can be individual or a group project. A group project must be the work of not more than four students. Group projects must reflect the work of all members.
- Registered Exhibitors are responsible for setting up their models on **18th March, 2025 by 9.00 am**. The projects shortlisted by the judges will be announced in the afternoon.
- **Participants must bring their power extension boards if power supply is required for their projects/models.**
- Plagiarism is prohibited. The projects/models must be the original work of the entrant(s).
- The intending participants must carry I-Card/Certificate from their respective institutes as proof of their identity for participation.
- While registering your project/model online, kindly make sure that the names of team members provided are correct as the same are to be printed on the certificates.
- Your registration number will be shared through WhatsApp/ Registered e-mail. Kindly make sure that your registration number is displayed in front of your project

**Selection Criteria:** A team of scientists/technologists will evaluate all projects. The criteria of evaluation would be:

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|--|-----|
| • Originality and Innovativeness:                    | 25% |
| • Scientific principle/approach and technical skill: | 25% |
| • Application and utility:                           | 25% |
| • Presentation/Explanation and Demonstration:        | 25% |

**Prizes: Attractive Cash Prizes to Winners and Certificate to all participants.**

**Note:** The award money may vary depending upon the standard of the projects received and their innovative content.

- **Entry Fee : ₹600 per model (To be paid online)**
- **REGISTRATION DEADLINE: 14 March, 2025**

**For any more information, Kindly Contact:**

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