



RPS DEGREE COLLEGE



Under the aegis of RPS Education Society, M/Garh

**6th STATE LEVEL
SCIENCE
EXHIBITION
2025**

28
FEBRUARY, 2025



About the Event

The 6th State Level Science Exhibition 2025 is a platform for young innovators to showcase their scientific skills, creativity, and problem-solving abilities through working models and research projects. Participants will get a chance to present their ideas, compete for top positions, and receive cash prizes and certificates.

Categories for Participation

Participants can submit working models in the following categories:

- 1. Environmental Science & Sustainability*
- 2. Agriculture & Rural Development*
- 3. Renewable Energy & Clean Technology*
- 4. Robotics & Artificial Intelligence*
- 5. Health & Biomedical Innovations*
- 6. Physics & Engineering Solutions*
- 7. Space Science & Astronomy*
- 8. Chemistry in Daily life*

Rules & Regulations

1. Eligibility & Team Composition- Only college/University students are eligible to participate. - Each college can submit a maximum of 3 working models. - Models can be developed individually or in teams (max 3 members per team).

2. Project Requirements- The project must be a working model demonstrating a scientific concept or innovation.

- It should be original, and plagiarism will lead to disqualification.*
- All models must be safe to operate and should not include hazardous or flammable materials.*
- A brief project report (max 2 pages) must be submitted along with the model.*

3. Submission & Confirmation

- Participants must send their project details and confirmation via email to: degreecollege@rpsinstitutions.org.*
- The last date for confirmation is 22nd February 2025.*

4. Judging Criteria Entries will be judged based on the following parameters:

Innovation & Creativity (30%)

Scientific Concept & Accuracy (25%)

Practical Application & Impact (20%)

Presentation & Explanation (15%)

Aesthetic & Technical Execution (10%)

5. Awards & Recognition

Top 3 models will be selected and awarded:

First Prize: Cash prize & Certificate of Excellence

Second Prize: Cash prize & Certificate of Merit

Third Prize: Cash prize & Certificate of Appreciation – All participants will receive Participation Certificates.

6. Event Schedule

Reporting Time: 9:00 AM

Model Setup: 9:30 AM – 10:30 AM

Exhibition Inauguration: 11:00 AM

Judging Session: 11:30 AM – 2:00 PM

Prize Distribution Ceremony: 3:00 PM

Contact Details:

Email: degrecollege@rpsinstitutions.org

Phone: 9992259713, 9350195578

Website: www.rpsdegrecollege.edu.in

For any queries, feel free to contact us. We look forward to your participation!

Organizing Committee

- **Dr. Davender Singh**
Principal, RPSDC
- **Dr. Hemant Kumar**
Dean Academics, RPSDC
- **Dr. Jitender Jindal**
HOD Chemistry, RPSDC
- **Dr. Vikas Sangwan**
Convener
- **Dr. Anil Kumar**
Co- Convener
- **Dr. Anuradha**
Organizing Secretary

Organizing Members

- **Ms. Gajal**
- **Dr. Isha Gupta**
- **Dr. Shankar Sharma**
- **Mr. Gourav Kawatra**
- **Ms. Jyoti Sharma**
- **Mr. Narender Saini**

DEPARTMENT OF CHEMISTRY

RPS DEGREE COLLEGE, BALANA, MAHENDERGARH, HR.

Web : www.rpsdegrecollege.edu.in