

NSF '25

NATIONAL SCIENCE FAIR - 2025

Display of Research Based Projects by
School, Arts & Science College and
Engineering College Students

Jointly organized by :



C. ABDUL HAKEEM COLLEGE
(Autonomous)

Hakeem Nagar, Melvisharam

&



OMEIAT

(Organization of Muslim Educational
Institutions & Associations of Tamil Nadu)

29th November 2025

Venue :

C. ABDUL HAKEEM COLLEGE

Melvisharam, Ranipet Dist.

Tamilnadu – 632 509

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www.sciencefair.omeiat.in



National Science Fair – NSF 2025

We are inviting Research-Based Science and Engineering Projects done by students at various levels – **SCHOOLS, ARTS & SCIENCE COLLEGES AND ENGINEERING COLLEGES** from all over India to be presented in NSF-2025.

- Students must present their **ORIGINAL RESEARCH AND INNOVATIVE PROJECTS**.
- Students should not do the projects which are presented already in various science fairs held and reported in science and engineering literatures and published in internet, journals, proceedings etc.,
- Any number of projects can be sent by a school. A student has to do project individually. **Project by a team is not allowed, except for projects from Engineering Colleges for which a team of two students are allowed.**

Date : 29th November 2025

Venue : C. Abdul Hakeem College (Autonomous)

Melvisharam, Ranipet Dt., Tamilnadu - 632 509

- No registration fees
- Finalists selected for participation will be provided working lunch & refreshments
- Outstation finalists, along with Teacher Guide and Parents, will be provided accommodation and food (Conditions apply)

Science Fair is not a Science Exhibition:

In a science fair, students display reports of research projects which are done following the scientific methodology. But in a science exhibition, students just display an exhibit which may be a working model.

Doing a science fair project involves selecting a research problem, stating hypothesis, designing and carrying out experiments, collection and analysis of experimental data to arrive at a new conclusion.

Science Fairs conducted by OMEIAT:

OMEIAT conducts science fairs since 2008 under the guidance of **Dr. Qazi S. Azher, Associate Professor, Michigan State University U.S.A.** who is the pioneer to this novel idea of conducting 'Science Fairs' in India by OMEIAT which has organized 17 science fairs so far at state / regional / national level.

LEVELS / CATEGORIES FOR COMPETITIONS:

FOR SCHOOL STUDENTS:

Levels:

- Primary (Std. IV & V)
- Middle (Std. VI & VIII)
- Junior (Std. IX & X)
- Senior (Std. XI & XII)

Categories at each level:

- Life Sciences
- Physical Sciences
- Environmental Sciences
- Engineering Sciences

FOR ARTS & SCIENCE COLLEGE STUDENTS:

Levels:

Only Undergraduate Students

Categories under Science Projects:

Physics, Chemistry (includes Biochemistry), Botony and Zoology (includes Biotechnology and Microbiology)

Category under Engineering Project:

Computer Science (Includes Robotics & AI)

FOR ENGINEERING COLLEGE STUDENTS:

Level:

Only Undergraduate Students

Categories:

Civil, Mechanical, ECE, EEE and Computer Science (Includes IT, Robotics and AI)

Prizes and Awards

PRIZES:

The first three toppers at each level in each category will be given prizes.

AWARDS:

The students who stand first, over all in a level, irrespective of the category will be given the following MERITORIOUS AWARDS:



For School Students



For College Students



Procedure for Participation:

Step1- Submission of Application and Research Plan :

For participation, students have to register by submitting the application in the website www.sciencefair.omeiat.in

Registration starts on **06th September 2025**.

Those who have registered shall submit Research Plan of the project in prescribed format by on-line on or before **12th September 2025, 5.00 pm**, through our website www.sciencefair.omeiat.in.

THE FORMAT FOR SUBMISSION OF RESEARCH PLAN CAN BE DOWNLOADED from our website. Please note that different formats are there for Science Projects and Engineering Projects.

The results of preliminary selection will be announced by **17th September 2025**.

Step 2 - Submission of Synopsis of Project :

The preliminarily selected students only have to submit the synopsis of the projects in a prescribed format through on-line on or before **05th November 2025** for final selection.

The results of final selection of synopsis will be announced by **09th November 2025**.

Step 3 - Submission of Project Reports :

Finally selected students have to submit the following through on-line by **20th November 2025**.

1. 18 - 30 pages Final Project Report as PDF
2. 18 pages Display Sheets which are used in Display Board with mail-id of students
3. 3 - 5 min. video recording of oral presentation using the display board

Step 4 :

Presentation of Projects by students in person will be at the venue on **29th November 2025**, between 9.30 a.m. and 5.00 p.m.

18th National Science Fair (NSF - 2025)

Organized by

C. ABDUL HAKEEM COLLEGE, Melvisharam & OMEIAT

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For details/queries, please contact :

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Organisation of Muslim Educational Institutions and Associations of Tamilnadu [OMEIAT]

C. Abdul Hakeem Convention Centre, (The New College Campus), #147, Peters Road, Royapettah, Chennai - 600 014.