

No: 11/KH-ĐĐT

**PLAN FOR ORGANIZING THE PRELIMINARY AND FINAL ROUNDS
OF THE FACULTY-LEVEL STUDENT SCIENTIFIC RESEARCH
COMPETITION FOR THE ACADEMIC YEAR 2025-2026**

Based on Plan No. 1043/KH-DCT dated September 26, 2025, of the Rector regarding the Organization of the Student Scientific Research Competition of Ho Chi Minh City University of Industry and Trade; The Faculty of Electrical and Electronic Technology has developed the following plan for organizing the Faculty-level Student Scientific Research Competition for the academic year 2025-2026:

1. Purpose

In the 2025-2026 academic year, the Faculty of Electrical and Electronic Engineering Technology, Ho Chi Minh City University of Industry and Trade will organize a student scientific research competition with the following objectives:

- To promote the scientific research movement among students of the Faculty of Electrical and Electronic Engineering Technology.
- To foster dynamism, creativity, and the ability to apply learned knowledge to practice.
- To encourage the spirit of scientific research and creativity among students.
- To create a beneficial scientific research platform for students.
- To identify and nurture student groups that can participate in scientific research at the university and ministerial levels.
- To hone research, report writing, presentation, and critical thinking skills.

2. Requirements

- Research topics must be novel, creative, have practical significance, and ensure scientific rigor.
- Do not plagiarize from previously published research topics or works.

3. Eligibility for the Competition

- Students currently studying at the Faculty of Electrical and Electronic Engineering.
- Competition entries must be reviewed, selected, and approved by their supervising lecturers.
- Students can refer to the list of winning entries from previous years via the following link: <https://svnckh.huit.edu.vn/>

4. Competition Participation Format

- Individual students or groups of students (maximum 5 students/entrance)
- Entries must be reviewed and approved by their supervising lecturers.

5. Research Fields

- Students can choose any research direction within the research and teaching fields of the Faculty of Electrical and Electronic Engineering (Electronics Engineering, Electrical Engineering, Control and Automation Engineering).

6. Instructions for Students to Submit Application Documents

Students should access the link below to download and complete the required application forms.

Application form for the University-level Student Scientific Research Competition: <https://svnckh.huit.edu.vn/bai-viet/khong-chuyen-muc/bieu-mau-1063>

- Student Scientific Research Competition Website: <https://svnckh.huit.edu.vn/>

After completing the application, students should contact their supervising lecturer to submit it.

7. Prize Structure

The prize structure for the Faculty-level Student Scientific Research Competition is as follows:

Numerical order	Award Name	Number of prizes Prize	Amount of money /Prize (VND)
1	First Prize	01	4.000.000
2	Second Prize	02	3.000.000
3	Third Prize	03	2.000.000
4	Honorable Mention	15	1.000.000

8. Organizing Committee

- Dean (Head of Committee)
- Vice Dean
- Heads/Deputy Heads of Departments
- Competition Secretary
- Lecturers guiding students participating in the Faculty-level Student Scientific Research Competition
- Student Union/Association

9. Judging Panel

- Lecturers with relevant expertise.
- Number: 3–5 people/panel.
- Independent judging, according to a unified scoring scale.

10. Student Benefits

Benefits for students participating in the Faculty-level Student Scientific Research Competition:

- Receive 0.25 bonus points if their entry wins an award as stipulated in Article 2 on points for scientific research projects in the regulations for evaluating graduation thesis scores for the 2025-2026 academic year.
- Receive commendations.
- Be selected to participate in the university-level competition.

11. Student Responsibilities

Responsibility of students participating in the Faculty-level Student Scientific Research Competition:

- Students are responsible for carrying out the approved scientific research project.
- Be honest in scientific research.

- If the student's project is selected to participate in the university-level competition, the student must complete the procedures to participate at the higher level.

12. Implementation Schedule

Numerical order	Content of work	Time of work	Individual/Unit responsible	Archived documents
1	Announcement of the Faculty-level Student Scientific Research Competition and the competition implementation plan.	From 10/20/2025 To 10/25/2025	Department of Electrical and Electronic Engineering	Web Faculty
2	Submit applications for the faculty-level student scientific research competition to the Heads of Departments.	Before 16h30 03/15/2026	Instructor	Application form
3	The departments will review and select the topics to participate in the Faculty-level Student Scientific Research Competition.	From 03/15/2026 To 03/20/2026	Head of Department	Biên bản họp
4	Submit your application for the Faculty-level Student Scientific Research Competition to the Faculty of Electrical and Electronic Engineering.	Before 16h30 03/20/2026	Head of Department	Application form
5	Faculty-level preliminary round	From 03/22/2026 To 03/25/2026	Faculty Scientific and Training Council.	Meeting minutes, evaluation forms, scoring sheets.
6	Faculty Finals	03/28/2026	The competition judging panel	Meeting minutes,

				evaluation forms, scoring sheets, results sheets
7	Summary report of the Faculty-level Student Scientific Research Competition	03/30/2026	Department of Electrical and Electronic Engineering	The final report is publicly available on the faculty website.
8	Final report of the Faculty-level Student Scientific Research Competition	04/05/2026	Assistant	Settlement documents

13. Competition Venues

- Preliminary Round: Electrical and Electronic Engineering Technology Faculty Practice Workshop, 31 Che Lan Vien Street, Tay Thanh Ward, Ho Chi Minh City
- Final Round: Hall C, 140 Le Trong Tan Street, Tay Thanh Ward, Ho Chi Minh City.

The above is the plan for organizing the Faculty-level Student Scientific Research Competition for the 2025-2026 academic year of the Electrical and Electronic Engineering Technology Faculty.

HEAD OF DEPARTMENT

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