

EXCELLENCE SCHOLARSHIP

BATCH 2

From Academic Research
to Real Industrial Impact.

Research • Reliability Engineering • Innovation



Scholarship Overview :

This scholarship is offered to active undergraduate (S1) students who are about to begin their **final project or thesis**.

Selected participants will receive **research funding** and **be mentored directly by experts in the field of Reliability Engineering**. The research topics will be provided by Cliste and are designed to have a practical **impact on the industry**.

The program also supports **innovation**, including full assistance with **patent registration** upon project completion.

In addition, selected participants will have the **opportunity to undertake an internship at Cliste**, gaining valuable hands-on experience and exposure to real-world industry practices in **Reliability Engineering**.



Eligibility Requirements :

1. The research topic will be provided by Cliste.
2. The project is scheduled for completion in May 2027.
3. The thesis outcome will be directly implemented in real-world applications, specifically in RAM analysis module development.
4. Applicants must have a solid foundation in:
 - A. Reliability Engineering
 - B. Statistics
 - C. Calculus (Transcript of records must be attached)
 - D. Computational Basics
5. The final research must be registered for a joint patent upon completion.
6. Applicants must come from one of the following majors (or related fields):
 - A. Mechanical Engineering
 - B. Electrical Engineering
 - C. Engineering Physics
 - D. Chemical Engineering
 - E. Mathematics
 - F. Other closely related engineering disciplines
7. Minimum GPA: 3.25 / 4.00

Required Application Documents :

- ✓ **Completed Application Form**
- ✓ **Copy of Academic Transcript (latest version)**
- ✓ **Motivation Letter (explaining your interest in reliability and the scholarship)**
- ✓ **Curriculum Vitae (CV)**
- ✓ **Portfolio (relevant academic or project work)**
- ✓ **All documents are mandatory and must be submitted in PDF format.**

The scholarship provides the following financial support:

30% of the project funding will be disbursed following TA approval.

70% upon successful completion of the final project or thesis

Full coverage of patent registration costs, sponsored by Cliste

Registration Period & Selection Timeline :

October 1, 2026

Deadline for Submission

October 5, 2026

Administrative Selection Announcement

October 12-16, 26

Interview Schedule

October 19, 2025

Final Awardee Announcement

**Join Excellence Scholarship Batch 2.
Turn your research into real-world impact.**



<https://cliste.co.id/career/vacancies>

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