



International Relations Office
Faculty of Science, Prince of Songkla University



EILA
Internship Program

INTERNATIONAL INTERNSHIP OPPORTUNITY 2026

INTERNATIONAL RELATIONS ASSISTANT INTERNSHIP



2 positions



20,000 THB
partial scholarship



Minimum
8 weeks



July–December
2026



Location: Faculty of Science, PSU, Hat Yai Campus



Help connect PSU Faculty of Science with universities in Vietnam by creating promotional media, sharing home-country insights, and supporting international partnership activities.



WHO CAN APPLY

- Vietnamese undergraduate students
- Students in linguistics, international programs, IR, political science, management, liberal arts, humanities, social sciences or related fields
- Strong English communication skills required
- English proficiency evidence required



WHAT YOU WILL DO

- Share about your home university and country
- Support international partnership and outreach activities
- Create promotional materials for Vietnamese students
- Communicate with partner or target institutions
- Collect and analyze target responses
- Assist with roadshow and international cooperation activities



WHAT YOU WILL GAIN

- International relations experience
- Cross-cultural communication skills
- Promotional media and outreach experience
- Global networking opportunities
- Experience working with PSU's International Relations team
- Official certificate and portfolio-ready outputs



INTERNSHIP PROJECT TIMELINE

- **Week 1:** Present home university/country information
- **Weeks 2–5:** Create promotional media
- **Week 6:** Promote, collect responses, and analyze engagement
- **Weeks 7–8:** Contact institutions and support roadshow planning



EXPECTED OUTPUTS

- (Home) university/country presentation
- Promotional media for international audiences
- Outreach and engagement report
- Roadshow or partner-contact plan



APPLY BY
20 JULY 2026

Scan the QR code
or visit:

link.psu.th/q1yjRN



Application Form



Contact: International Relations Office,
Faculty of Science, PSU



sci.inter@psu.ac.th

INTERNATIONAL RESEARCH INTERNSHIP

at CABI-SEA

Center of Antimicrobial
Biomaterial Innovation-Southeast Asia

All antimicrobial solutions—driven by innovation

Work with PSU researchers on bacteriophage research to develop innovative solutions for healthier poultry and a safer food future.



INTERNSHIP HIGHLIGHTS



Hands-on Laboratory Experience
Work with bacteriophages targeting avian pathogenic *Escherichia coli* (APEC).



Innovative Research
Explore phage applications as sustainable alternatives to antibiotics in poultry.



Advanced Techniques
Learn microbiological assays, antibiogram testing, and electron microscopy (TEM).



International Research Environment
Collaborate with experienced researchers in Thailand.



Develop Your Future
Strengthen your scientific skills and global perspective in bioscience and biotechnology.

INTERNSHIP WORK SUMMARY

The student will be involved in:

- Preparing experimental materials
- Conducting phage host range testing
- Performing phage adsorption and bacterial killing assays
- Studying biofilm formation
- Analyzing one-step growth curves
- Observing the morphology of phages and phage-infected bacteria

Through these activities, the student will learn important techniques in medical microbiology, gain hands-on research experience, and understand how scientific research can be translated into innovation and practical implementation.



DURATION
Minimum 6–8 weeks
July - 31 October 2026



LOCATION
Health Science Education and
Research Building,
Prince of Songkla University



MENTOR
Asst. Prof. Dr. Sakkarin Lethongkam



ACADEMIC RECOGNITION
Credit transfer may be considered where there is at least 70% alignment between the internship activities or course content and your institution's requirements. Students will be registered on PSU's online learning platform and may have the opportunity to enroll in additional courses to support credit recognition.

ALIGNMENT WITH PSU STRATEGIC OBJECTIVES (SOs)



SO1
Agriculture,
Food & Security

Research on bacteriophages targeting avian pathogenic *Escherichia coli* (APEC) aims to develop biological alternatives to antibiotics for controlling bacterial infections in poultry, supporting sustainable poultry production and improving food safety and food security.



SO2
Innovation,
Health & Medicine

Bacteriophage-based control of avian pathogenic *Escherichia coli* (APEC) represents an innovative antimicrobial approach to improve disease management and support advances in health and medical biotechnology.

APPLICATION DEADLINE

20 JULY 2026

SCAN TO APPLY



sci.inter@psu.ac.th



+66 74 288008



Faculty of Science, PSU



<https://www.sc.psu.ac.th>

Explore Earth. Discover Your Potential. 

INTERNATIONAL GEOPHYSICS RESEARCH INTERNSHIP

Real Research. Real Impact. Real You.



INTERNATIONAL EXPERIENCE

Work with PSU researchers and gain global perspectives in Thailand.



HANDS-ON FIELDWORK

Geophysical, geological and geochemical surveys at real sites in Southern Thailand.



DATA ANALYSIS & INTERPRETATION

Use professional software to process and interpret scientific data.



COLLABORATE & NETWORK

Build connections and cross-cultural collaboration with peers and experts.



PRESENT YOUR RESULTS

Compile your findings and present through an oral or poster presentation.

WHO SHOULD APPLY?

Students in Geophysics, Geology, Earth Sciences, Environmental Science, Physics, Geography and related fields.



Strong interest in field research and teamwork is encouraged!

WHAT YOU WILL GAIN



Hands-on research experience



Training in geophysical equipment



Scientific data analysis skills



International exposure & networking



Academic and career advantage



ACADEMIC RECOGNITION

Credit transfer may be considered where there is at least 70% alignment between internship activities/course content and your institution's requirements.

You will be registered on PSU's online learning platform and may have the opportunity to enroll in additional courses to support credit recognition.



DURATION

Minimum 6–8 weeks
May – December 2026



LOCATION

Faculty of Science, PSU
Hat Yai, Thailand



FIELDWORK AT

Selected geological & geothermal sites in Southern Thailand

**EILA INTERNSHIP
PROGRAM**

APPLY NOW!

link.psu.th/q1yjRN



APPLICATION DEADLINE



20 JULY 2026

CONTACT US

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Discover Geophysics. Experience Thailand. Build Your International Research Career.