



Sawasdee Summer Camp 2025

International Affairs Office
King Mongkut's University of Technology Thonburi

Program



สำนักงานกิจการต่างประเทศ
International Affairs Office (IA)

- **Program duration:** 3 weeks
- **Date:** 7 – 28 September 2025
- **Learning Hours:**
 - Scientific English class = 4 sessions (3 hrs./session)
 - Basic Thai language and culture = 6 sessions (3 hrs./session)
 - Project Based Learning = 5 sessions (3 hrs./session)
 - PBL Camp to Ratchaburi Campus = 3 days 3 nights
- **4 Field trips:**
 - Field trip to Ayutthaya
 - Field trip to Ratchaburi
 - Mangrove Forest Planting
 - Safetist Farm
- **Number of students:** 10 - 24 students
- **Extracurricular activities with KMUTT students:**
 - Campus Tour
 - Ice Breaking Activities
 - Thai Dace and Costume
 - Cultural Exchange
- **Accommodations:**
 - Heliconia House (18 nights)
 - KMUTT Ratchaburi Dormitory (3 nights)

Number of participants	Program fee
10 – 12 students	49,000 Thai Baht
14 – 18 students	43,000 Thai Baht
20 – 24 students	37,000 Thai Baht

*This program fee includes accommodation fee, education materials, and admission fees for field trips, Airport pick up, Domestic transportation as scheduled. Not included in this fee are meals, airfare, traveler's insurance, and daily expenses. Fee subject to change due to unforeseeable situations.

1st week							
	SUN	MON	TUE	WED	THU	FRI	SAT
Date	September 7, 2025	September 8, 2025	September 9, 2025	September 10, 2025	September 11, 2025	September 12, 2025	September 13, 2025
		09.00 - 12.00	09.00 - 12.00	09.00 - 12.00	09.00 - 12.00	09.00 - 12.00	07.00 - 18.00
	Arrival Day Flight: XX000	KMUTT introduction + Campus tour + Lunch	Thai language and culture class	Thai language and culture class	Thai language and culture class	Thai Dance and Costume with KMUTT students	Field trip Ayutthaya Meet at 7.00 a.m. 1st fl, President Building
CLASS	Arrival Time: XX.XX	TBA	TBA	TBA	TBA	TBA	
	Meeting time: XX.XX	13.00 - 16.00	13.00 - 16.00	13.00 - 16.00	13.00 - 16.00	13.00 - 16.00	
	at Gate 4, Arrival floor Check in at Heliconia House	Activity with KMUTT students	Thai language and culture class	Thai language and culture class	Thai language and culture class	Orientation for PBL Camp	
CLASS		TBA	TBA	TBA	TBA	TBA	

*Schedule is subject to change as appropriate

2nd week							
	SUN	MON	TUE	WED	THU	FRI	SAT
Date	September 14, 2025	September 15, 2025	September 16, 2025	September 17, 2025	September 18, 2025	September 19, 2025	September 20, 2025
	Free Day	09.00 - 12.00	09.00 - 12.00	09.30 - 12.30	08.30 - 17.00	09.30 - 12.30	Free Day
		Orientation for PBL Camp	PBL Camp at RC campus (Survey for PBL)	PBL Camp at RC campus (Local Visit in Ratchaburi Province)	PBL Camp at RC campus (Mangrove Planting)	PBL class (group work)	
CLASS		TBA				TBA	
		13.00 - 19.00				12.30 - 16.00	
		PBL Camp at RC campus				PBL class (group work)	
CLASS		TBA	TBA	TBA	TBA	TBA	

*Schedule is subject to change as appropriate

3rd week								
	SUN	MON	TUE	WED	THU	FRI	SAT	SUN
Date	September 21, 2025	September 22, 2025	September 23, 2025	September 24, 2025	September 25, 2025	September 26, 2025	September 27, 2025	September 28, 2025
	Free Day	09.00 - 12.00	09.00 - 12.30	09.30 - 12.30	08.30 - 17.00	09.30 - 12.30	Free Day	
		PBL-Oral Poster presentation (Exhibition)	Orientation for SEC class and SEC class	SEC class	Activites at Safetist Farm (Bang Mod Community) Lunch is provided. Meet at 8.30 1st fl, President Building	Final Presentation Preparation		Check out before 12.00
CLASS		at GCDC	TBA	TBA		TBA		
		13.30 - 16.30	13.30 - 16.30	13.00 - 16.00		12.00 - 16.00		
		Cultural Exchange	SEC class	SEC class		Lunch, Presentation & Closing ceremony: Certificate awarding, Farewell speech, Photo session		Departure Day Flight: XX000 Departure Time: 00.00
CLASS		TBA	TBA	TBA		TBA		

*Schedule is subject to change as appropriate

Scientific English Class “SEC”

In the Scientific English class, participants will have the opportunity to learn alongside KMUTT students, enhancing their English skills for scientific communication. Through interactive activities, they will practice reading, writing, speaking, and listening in scientific contexts while expanding their vocabulary. This collaborative learning environment also allows students to make new friends, exchange ideas, and experience a diverse classroom setting.



PBL (Project Based Learning)

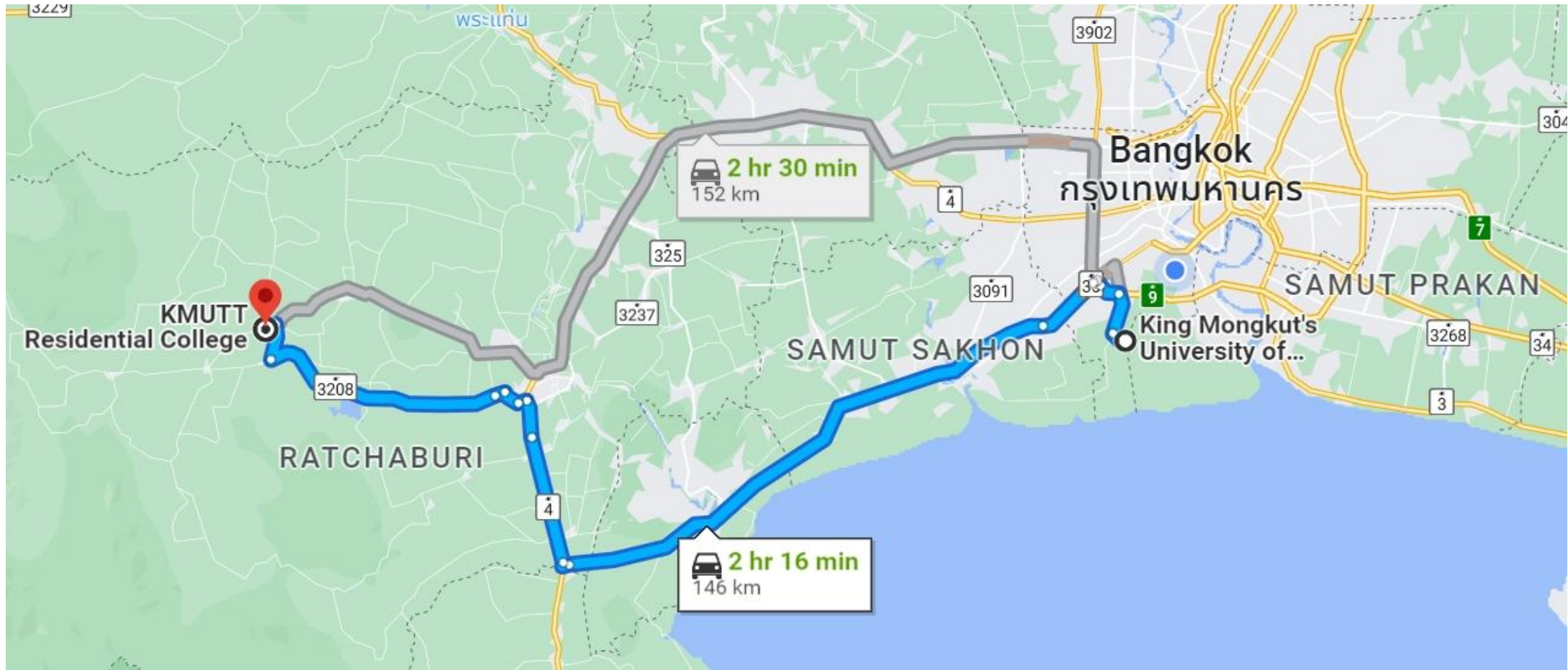


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Project-Based Learning (PBL) at KMUTT involves participants working on mini-projects focused on solving local community problems that KMUTT actively supports through science, technology, and research-based knowledge. These projects allow students to apply their expertise in science, engineering, and soft skills while collaborating with KMUTT students. The topics are scoped and provided by KMUTT professors and teams. During the orientation, students receive a brief lecture on how to approach their projects. Afterward, they will conduct surveys in the local community, work in groups, and present their findings through an oral presentation and poster at the Bangmod campus. Throughout the PBL experience, international students will also explore local attractions in Ratchaburi province, forge new friendships, and enjoy experiences beyond the city.

BANGKOK TO RATCHABURI

KMUTT Bangmod to KMUTT Residential College: ~2 hours and 30 minutes



DAY 1: Meeting with KMUTT RC students

- Ice-breaking between International students and KMUTT (Ratchaburi) Students
- Survey and Group activities - Problem Based Learning (PBL)



Field Trip @ KMUTT (Ratchaburi)



DAY 2: Visit "Ong's story" and "Khao Ngu" Stone Park



Field Trip @ KMUTT (Ratchaburi)



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DAY 3: Visit "Klong Klone" – Mangrove Forest Planting



Historical places in Ayutthaya



Safetist Farm



Accommodation

Heliconia House at Bang Mod Campus

CONTACT INFORMATION

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SUPERIOR ROOM - TYPE I (14TH FLOOR)

Dormitory at Ratchaburi Campus



Note: (1) No water heater. (2) Students must bring their own towels and bath kits.



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Scientific English Class (SEC)

1. Description

The Scientific English Class (SEC) is designed to enhance students' English proficiency in scientific contexts, equipping them with the necessary language skills to comprehend, discuss, and engage in scientific topics effectively. This course provides international students with the opportunity to attend English for Specific Purposes (ESP) classes, specifically related to scientific fields. The classes allow the students to immerse themselves in the Thai academic environment.

2. Expected Learning Outcomes

By participating in these classes, students will:

1. Develop their ability to understand scientific concepts presented in English.
2. Improve their listening and note-taking skills in scientific lessons.
3. Engage in discussions and collaborative activities with Thai peers to deepen their scientific understanding.
4. Learn to present scientific ideas clearly and accurately in English.
5. Enhance cross-cultural communication skills through academic collaboration.

3. Study Time Allocation

- Total Study Time: 12 hours (4 classes)
- Class Duration: Each class lasts 3 hours.

4. Learning Activities

4.1 Lecture-Based Learning – 30%

- Instructor-led explanations and discussions on key scientific topics.
- Introduction to scientific terminology and concepts in English.

4.2 Active Learning – 70%

- Interactive group discussions and problem-solving activities.
- Hands-on exercises, peer collaboration, and scientific debates.

Project/Task-Based Learning

- Engaging students in tasks, presentations, and written assignments related to science and technology.

Experiential Learning

- Immersive activities that simulate real-world scientific communication and collaboration.

5. Example of Topics in the Scientific English Class (SEC)

Topic	Key Focus Areas
Controversial Issues in Science and Technology	Debating ethical dilemmas (e.g., genetic engineering, AI in medicine); Evaluating the societal and environmental impact of emerging technologies.
Experimental Tasks in Science and Technology	Conducting and reporting scientific experiments in English; Understanding lab procedures, safety guidelines, and data analysis.
Writing Opinion Paragraphs in Science	Structuring and expressing viewpoints on scientific topics; Supporting arguments with evidence and logical reasoning.
Communication in Daily Science and Technology	Explaining scientific phenomena in everyday life (e.g., climate change, renewable energy); Discussing science-related news and innovations in accessible language.
Roles of AI and Innovation	Exploring AI's impact on scientific fields; Discussing the benefits and challenges of technological advancements.

Note: These topics are subject to change in accordance with the specific scientific classes students will be attending.

6. Contact Persons

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