



その他のプログラム

※ソウル科学技術大学校サマースクール（韓国）は今年度、実施しません。

①カリフォルニア大学サンディエゴ校ESL（アメリカ）：一般英語研修

対象：全学部生・大学院生、期間：2024年8月5日～8月30日（移動日は含まない）

詳細URL：<https://extendedstudies.ucsd.edu/international-programs/conversation-and-fluency-4-week>



②カリフォルニア大学デービス校EST（アメリカ）：理系英語研修

対象：学部3年～大学院生（理系）、期間：2024年8月9日～9月6日（移動日は含まない）

詳細URL：<https://cie.ucdavis.edu/academic-preparation-and-pathway-programs/english-science-and-technology-4-weeks>



③マレーシア国民大学サマースクール（マレーシア）：工学・環境理解研修（英語）

対象：学部生～大学院生（理系）、期間：2024年8月18日～9月8日（移動日は含まない）

詳細URL：<https://www.ukm.my/jurutera/en/summerschool/>



※渡航にかかる各種手続きは、必要に応じてグローバル推進機構留学支援室がサポートしますが、基本的にすべて学生自身で行います。また、教職員による引率もありません。

※参加を希望する場合は、2024年4月26日（金）17：00までに以下までお知らせください。

申込先：グローバル推進機構留学支援室（図書館1F）

Email：outbound@t.gifu-u.ac.jp



CONVERSATION AND FLUENCY

Speak with Confidence, Connect with the World: Master Your English Skills at UC San Diego

Improve your ability to use English in everyday situations. The Conversation and Fluency program focuses on speaking, listening, fluency-building, and American culture topics.

PROGRAM FEATURES

- 4 weeks
- 15-hour or 20-hour per week formats
- Suitable for all proficiency levels
- Class lectures, group work, pair work, and individual study.
- Frequent interaction with Cultural Ambassadors (native English speakers)
- Cultural field trip
- Certificate of completion

STUDY TOPICS MAY INCLUDE

- English communication skills
- Cultural awareness
- Everyday English
- Grammar, Vocabulary, and Reading

2024 DATES

- January 8 - February 02
- February 05 - March 01
- March 11 - April 04
- July 01 - 26
- August 5 - 30



APPLICATION FEE
\$175 USD



15-HOUR TUITION
\$1,800 USD



20-HOUR TUITION
\$2,000 USD



INT'L STUDENT
SERVICE FEE
\$200 USD



MEDICAL
INSURANCE
\$220 USD



CONTACT US AT:
ipinfo@ucsd.edu

Conversation and Fluency Program

Monday	Tuesday	Wednesday	Thursday	Friday
8:30 - 11:45 Conversation and Culture	8:30 – 10:50 Integrated Skills Part I	8:30 - 11:45 Conversation and Culture	8:30 – 10:50 Integrated Skills Part I	8:30 - 11:20 Conversation and Culture
	Break 1:00 – 3:20 Integrated Skills Part II		Break 1:00 – 3:20 Integrated Skills Part II	

Course Descriptions:

Conversation and Culture 10 hours/week	This course covers conversation skills and enhances student cultural awareness. The course includes various topics that are studied through discussions, presentations, role-plays, interviews, games, and music. These activities will help each student master vocabulary and idioms used for oral fluency. Students will learn and use various vocabulary and idioms found in everyday English.
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Integrated Skills Part I 5 hours/week	Students will improve their applied communicative grammar skills through structured lessons and engaging activities directly related to the skills needed to perform well in practical listening and speaking situations.
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Integrated Skills Part II 5 hours/week	This integrated skills class has structured lessons in grammar and vocabulary development in which students develop their fluency in reading and writing. Students will further improve their applied communicative grammar skills through structured lessons and engaging activities directly related to the skills needed to perform well in practical situations.
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Program Requirements:

Conversation & Fluency – 20:

Students in this program take three classes a week for 20/hours a week.

Conversation & Fluency – 15:

Students in this program take two classes a week for 15/hours a week.

Students are required to take the *Conversation and Culture* course and *Integrated Skills Part I* course.

4-WEEK PROGRAM

English for Science and Technology

〈カリフォルニア大学
デービス校EST〉



UC Davis' English for Science and Technology Program is an intensive program that helps students improve their technical English-language skills and learn to use English more confidently in the fields of science and technology. It is designed for international undergraduate and graduate students majoring in science, engineering and/or technology and adult professionals who want to improve their technical English-language skills.

Program Benefits

This engaging and academically rigorous program builds language and professional skills, that **empower students to succeed in global, English-speaking technical environments**. The educational and professional focus of the program provides long-term value that will **increase academic and employment opportunities**.

- Expanded technical vocabulary and understanding of emerging technologies
- Increased awareness of current issues in applied science and technology
- Networking with students and faculty

Program Details

This four-week program, held in our new state-of-the-art International Center, is offered twice each year (summer and winter/spring) and includes **16 hours of instruction per week** and other extracurricular cultural and social activities such as workshops, site visits and guest presentations. Students are grouped based on their level of proficiency to ensure the best possible learning experience.

For more information or to apply
cie.ucdavis.edu/science



Study at a World-class University

The University of California, Davis, is ranked **one of the top 100 universities in the world**. At UC Davis international students are welcome, excellence is emphasized and students learn in a supportive, safe environment.

Program Highlights

- Small classes (about 15-20 students)
- Highly qualified and experienced instructors
- Technology-driven classrooms
- Daily recreational, cultural and social activities with UC Davis student leaders
- Optional weekend trips
- No F-1 Visa required

RIGOROUS, ENGAGING CURRICULUM

Hot Topics in Science and Technology

- Improve analytical skills by reading articles, listening to lectures, watching audiovisual programs and discussing current research
- Develop technical English vocabulary
- Discuss and appreciate the power of ideas in science and technology that are changing people's lives and the world

Intercultural Research Project

- Develop questions to research a topic of choice
- Conduct information gathering by interviewing native English speakers
- Collect, analyze and organize project information
- Prepare, practice and give a poster presentation

Listening and Pronunciation for Science and Technology

- Improve pronunciation skills through directed practice
- Strengthen listening comprehension with dictation, close exercises, notetaking and other activities
- Focus on frequently used vocabulary/expressions in science and technology

Introduction to Entrepreneurship in Science and Technology

- Realize the power of R & D (i.e., research and development) in science and technology through studying entrepreneurship
- Feel the spirit of entrepreneurship that has advanced science and technology and changed the way people live in recent years
- Think flexibly about your future career choices
- Enhance understanding of mandatory extracurricular activities such as site visits, presentations and/or workshops



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“I am majoring in medicine, and this program was very useful.”

Tamar Mosulishvili, Tbilisi, Georgia

Mandatory Extracurricular Activities

Through presentations and site visits, students observe current advancements in science and technology and communicate directly with experts.

Personal Service and Support

Our staff genuinely care about our international students and help them get the most out of their UC Davis experience. From visas and housing assistance, to custom programs for groups, our knowledgeable, **friendly staff support students through every step of their journey** and put them on the road to achieve their dreams.

Learn More Online

To learn more about the English for Science and Technology Program, including a sample schedule, program dates or to request more information, visit our website.

cie.ucdavis.edu/science

ENGINEERING & SUSTAINABILITY SUMMER SCHOOL (ES3)

FACULTY OF ENGINEERING
AND BUILT ENVIRONMENT,
UKM



CONTACT US
FOR MORE
INFORMATION

PROGRAMME OUTLINE

The Engineering & Sustainability Summer School (ES3) is a 3-week programme taking place at the Faculty of Engineering and Built Environment, Universiti Kebangsaan Malaysia. The participant will be able to experience knowledgeable and enjoyable activities offered. An 18-hour Engineering and Sustainability module without credit has to be taken throughout the programme along with many visits to local exhibition and stores, an excursion trip, and exhilarating games to play. By joining this summer school, the students can learn more about Malaysian culture, disclosure to heritage as well as the interacting with local society.

PROGRAMME FEE

This 3-week programme costs RM 6050 per person (approximately \$1350 USD) and bursaries are given to UKM partner universities (MoU/MoA bounded).

BURSARIES:

Partner universities (MoU/MoA): RM 5050 per person (approximately \$1100 USD).

CERTIFICATE

Participants will receive a Certificate of Participation upon the completion of the programme from the Faculty of Engineering and Built Environment, UKM.



Engineering and Sustainability module that includes the following chapters:

- ✓ Computer Controlled Systems
- ✓ Computing for Engineers
- ✓ Industrial Safety
- ✓ Engineering Statistics
- ✓ Finite Element Method
- ✓ Social, Economic, and Environmental Sustainability for Next Generation

Tentative programme of Engineering & Sustainability Summer School (ES3)

WEEK 1

Day 1

Monday	9.00am	Registration
	10.00am	Welcoming Session
	11.00am	Ice Breaking Session/Games
	12.00pm	Get to Know UKM and FKAB Program Briefing

Day 2

Tuesday	10.00am	Lecture 1: Computing for Engineering
	2.00pm	Drone Simulation / Race

Day 3

Wednesday	10.00am	Culture Essence of Asia
	11.00am	Must See Putrajaya Part 1
	2.00pm	Must See Putrajaya Part 2

Day 4

Thursday	10.00am	Lecture 2: Computer - Controlled Systems
	2.00pm	Kaiser / ThingsSentral

Day 5

Friday	9.00am	Broga Hill Sunrise
	11.00am	Brunch @ Kampung Leggend
	2.00pm	Cafe-hopping

WEEK 2

Day 1

Sunday	9.00am	Pusat Penyelidikan Chini Trip
	2.00am	Opening and briefing
	3.00pm	Kayaking

Day 2

Monday	9.00am	Tasik Chini Exploration
	2.00pm	Lake & Indigenous Experience

Day 3

Tuesday	9.00am	Aktiviti Denai Tempinis, Denai Kandis & Denai Kempas
	11.00am	Closing
	2.00pm	Return to UKM

Day 4

Wednesday	10.00am	Lecture 3: Finite Element Method
	2.00pm	Kayuhan Ceria ES3

Day 5

Thursday	10.00am	Waste Discovery
	2.00pm	Lecture 4: Industrial Safety

Day 6

Friday	9.00am	Pineapple Farm Visit
	11.00am	Must See Kuala Lumpur Part 1
	1.00pm	Solat Jumaat Masjid Negara
	2.00pm	Must See Kuala Lumpur Part 2

Day 7

Saturday	7.00am	FKAB @parkrun
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WEEK 3

Day 1

Monday	9.00am	Tradisional Games
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Day 2

Tuesday	9.00am	Lecture 5: Engineering Statistics
	2.00pm	Clean Water Project
	7.30pm	Night Market Experience

Day 3

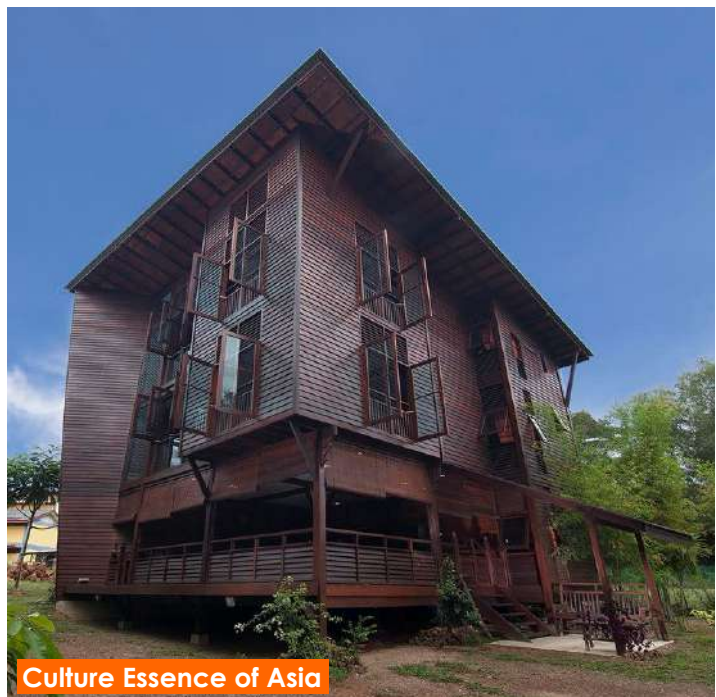
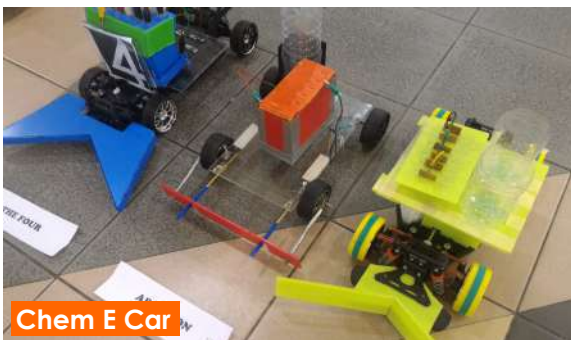
Wednesday	9.00am	Replanting - Carbon Foot print and Taman Lestari
	1.00pm	Postgraduate Talk - Siswazah

Day 4

Thursday	10.00am	Lecture 6: Social, Economic, & Environmental Sustainability for Next Generation
	2.00pm	Chem E Car Competition
	8.00pm	Dinner Night / Award Ceremony

Day 5

Friday	9.00am	Checkout
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CONTACT US

**Faculty of Engineering and Built Environment
Universiti Kebangsaan Malaysia
43600 Bangi UKM, Selangor
Tel : +603-89216107 / 6105**

Website:

<https://www.ukm.my/jurutera/summerschool/>

Email: tdjafkab@ukm.edu.my