SINGAPORE

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Immersion Programs

Program	National University of Singapore (NUS)	Singapore University of Technology and Design (SUTD) - *NEW Program!*
Requirements	• 2.85 cumulative GPA at the time of application and maintained through departure • Soph, Jr, or Sr	• 2.85 cumulative GPA at the time of application and maintained through departure • Soph, Jr, or Sr • Must be an Engineering or Computer Science major • *Limited spaces available!*
Coursework	Rigorous classes taught in English in most UC majors. Particular fields of note include engineering, biological sciences, environmental studies, social sciences, and South and Southeast Asian studies. Due to high demand, students will at most only be able to take one business/economics course and computer science majors will at most only be able to enroll in 1-2 computer science courses. Research is possible through the Undergraduate Research Opportunities Programs (UROP) offered by the School of Computing, the Faculty of Engineering, and the Faculty of Science. Search for modules (courses) and syllabi here.	SUTD offers an innovative design-centric and multi-disciplinary education for engineering students. Students must select one pillar (department): 1) Engineering Product Development (EPD) 2) Engineering Systems and Design (ESD) 3) Information Systems Technology and Design (ISTD) At least 50% of students' total subject credits must be from their chosen pillar. Limited coursework is available in the humanities, arts, and social sciences.
Units	24 UC quarter units per term	21-24 UC quarter units per term
Calendar	• Fall: late July to early December • Spring: early January to mid-May • Year: late July to mid-May	• Fall: early September to late December • Spring: mid-January to early May • Year: early September to early May
Housing	On-campus dormitory residences	On-campus dormitory
Special Considerations	If you currently hold or have ever held Singaporean citizenship, there are important considerations for studying abroad in these programs. The Singaporean government requires all male citizens and permanent residents over the age of 16 to register for military training. You may also be required to submit additional paperwork. Consult the Singaporean Embassy for more information.	
Cost	Fall: $13,650* Spring: $13,600* Year: $25,750*	Fall: $13,200 Spring: $13,200 Year: $25,800
Application Deadline	Fall & Year 2021-22: February 23, 2021 Spring 2022: May 4, 2021	Fall & Year 2021-22: January 5, 2021 Spring 2022: May 4, 2021

COST COMPARISON

		July	August	September	October	November	December	January	February	March	April	May	June
UCSB Year:	$34,250†			UCSB Year ($34,250†)								
NUS Fall + UCSB W/S:	$36,450	NUS Fall ($13,650* / 24 UC qtr units)						UCSB Winter ($11,400†)			UCSB Spring ($11,400†)	
SUTD Fall + UCSB W/S:	$36,000		SUTD Fall ($13,200 / 21-24 UC qtr units)					UCSB Winter ($11,400†)			UCSB Spring ($11,400†)	
UCSB Fall + NUS W/S:	$25,000		UCSB Fall ($11,400†)					NUS Spring ($13,600* / 24 UC qtr units)				
UCSB Fall + SUTD W/S:	$24,600		UCSB Fall ($11,400†)					SUTD Spring ($13,200 / 21-24 UC qtr units)				
NUS Year:	$25,750*	NUS Year ($25,750* / 48 UC qtr units)										
SUTD Year:	$25,800		SUTD Year ($25,800 / 42-48 UC qtr units)										

†Based on the UCSB Financial Aid Office 2020-21 cost of attendance for undergraduate California residents living off-campus, rounded to the nearest $50.
*Estimate based on UCEAP 2020-21 cost includes: UC tuition, program fees, pre-departure expenses (visa, etc.), travel insurance, round trip airfare, room & board, books, and other incidental expenses. **Not included**: Non-Resident Fees and $352/quarter UC Student Health Insurance Plan (UC SHIP) if you have UC SHIP at UCSB. Fees listed are estimates and subject to change.

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Summer Program

Program	**STEM Research in Singapore,** Singapore University of Technology and Design (SUTD) - *NEW Program!*
Requirements	• 2.85 cumulative GPA at the time of application and maintained through departure • Soph, Jr, or Sr • Prior study of engineering and/or science foundation courses is preferred • *Limited spaces available!*
Coursework	Students work full-time on research projects alongside SUTD students and under the supervision of SUTD faculty. Project Examples: • 3D Printed Holograms • Smart Knee Brace • Data Analytics and Machine Learning for Continuous Glucose Monitoring for Diabetics • Exploring the Effects of Aging on Understanding Others' Minds • Digital Solidarity: How Social Media Can Deepen Local-Foreign Integration Between Students
Units	10 UC quarter units
Calendar	• Summer: mid-June to mid-August
Housing	On-campus dormitory
Special Considerations	If you currently hold or have ever held Singaporean citizenship, there are important considerations for studying abroad in these programs. The Singaporean government requires all male citizens and permanent residents over the age of 16 to register for military training. You may also be required to submit additional paperwork. Consult the Singaporean Embassy for more information.
Cost	Summer: $7,700
Application Deadline	Summer 2021: November 10, 2020

National University of Singapore (NUS) is an innovative global university with modern facilities and top-ranked academic programs. NUS is a leading center for Southeast Asian studies and is distinguished in engineering, business, and the biological sciences. NUS is equally strong in systems science, information technology, social sciences, and humanities. Located at the tip of the Malaysian Peninsula on the Indian Ocean, NUS offers strengths in the marine sciences as well. Its main Kent Ridge campus is situated on a spacious area about 20 minutes from the city center, easily accessible by public transportation. A circle of science and technology research parks border the campus and collaborate with NUS in promoting research, education, and enterprise.

Singapore University of Technology and Design (SUTD)'s mission is to advance knowledge and nurture technically-grounded leaders and innovators to serve societal needs, with a focus on Design, through an integrated multi-disciplinary curriculum and multi-disciplinary research.