





The World's first 3-Continent Business Degree Program

U.S.-Thai Bachelor Double Degree

B.A. (U.S.) + B.B.A. (Thai) + NVQ Level 5 (U.K.)



Get your fully accredited U.S. degree in Bangkok, in a multi-cultural and open-minded society, and at an affordable rate of study and living.

The tuition fee for four years of study is USD 20,000 or THB 665,000 (approx.)

http://international.siamtechno.ac.th



Why 3 Certificates for one Bachelor Degree Program?



Siam Technology College (STC) is a technology college, and at any technology college quality is of utmost importance in all respects. We aim to offer the best international Bachelor degree program one can study in Thailand, so we combine U.S. content with the Thai study framework and the vocational skills you need to succeed after graduation. Each one of the three certificates awarded confirms the high quality in its field.



All images show Siam Technology College, Bangkok.

CERTIFIED CONTENT BY LAMAR UNIVERSITY, TEXAS, U.S.A.

Most of the world's top-100 universities are in the United States. By that, the United States' higher education system shows the highest standards of content in their programs. The degree you earn from Lamar University states that the content quality meets the requirements of the U.S. higher education system.

Founded in 1923 and home of more than 15,000 students, Lamar University is one of the fastest growing colleges in Texas, and Lamar University is a member of The Texas State University System. Lamar University offers more than 100 educational programs of study in the most dynamic career fields leading to bachelor's, master's and doctoral degrees. The 292-acre campus in Beaumont is about 90 miles east of Houston, Texas and about 25 miles west of Louisiana. If you wish, you can study a semester or two at Lamar in Texas during our program.

Please contact:



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CERTIFIED FRAMEWORK BY SIAM TECHNOLOGY COLLEGE

You study at STC in Bangkok Yai. All your contacts and support are readily available, and all teachers will help you over the hurdles of studying. The degree earned from STC states that all laws, rules and regulations for higher education in Thailand are met.

Siam Technology College, founded in 1965 as Thailand's first Technology College under the name Siam Institute of Technology, and the first private technology college in Thailand, is a private education institution under the Office of the Higher Education Commission in Thailand. With more than 10,000 students, STC is also one of the fastest growing institutes of higher education in Thailand.

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CERTIFIED EMPLOYABILITY BY U.K.'S NATIONAL VOCATIONAL QUALIFICATION

Holding one or even two degrees does not automatically secure a good job on the long run, as the sad numbers of unemployed Thai university graduates show. It needs more for that - you need to be employable and job-ready at the time of your graduation. This is what the NVQ Level 5 Diploma states, and what is an important goal in the education at STC.

National Vocational Qualifications (NVQs) are educational awards in England, Wales and Northern Ireland that are achieved through assessment and training. They are based on recognised occupational standards, work-based and/or simulated work-based assessment where they confer occupational competence.

To achieve an NVQ, candidates had to prove that they had the ability (competence) to carry out their job to the required standard. NVQs were based on National Occupational Standards that described the "competencies" expected in any given job role.

STUDY OPTIONS AND SPECIAL PROGRAM FEATURES

STUDY ABROAD OPTIONS AT LAMAR UNIVERSITY IN TEXAS, U.S.A.

After completing their second year of study, students can opt to study 1, 2, 3, or 4 semesters at Lamar University in Texas. They certainly can complete the full program in Bangkok, if they wish, and than optionally attend the graduation ceremony at Lamar University in Texas.

Free Lamar University Work and Study Option

For many students, however, studying abroad is unaffordable. Especially for them, Lamar University offers a Work and Study option without any administrative or program fees. The student pays only for the visa fee and the flight.

This program runs from May through August every year. It allows students to gain important intercultural and work experience while using English during the time in the United States.

Students of the 3-Continent Program may enroll if they

- ⊕ have finished at least two semesters, and
- have a good command of written and spoken English.

Participants will travel to the U.S.A. and work an average of 30 hours per week and earn roughly \$10 per hour. Work is often in resorts or amusement parks. Shared housing will be arranged. While there are no administration fees (fees for these programs are often quite expensive) students will need to pay for their visa fee and flight. Students will pay their own expenses, but their earnings usually more than cover these costs as well as flights and visa costs.

U.S. VETERANS

Lamar University and Siam Technology College programs meet the requirements of the GI Bill (Department of Veterans Affairs). Email Bryce Hunter at bryce@siamtechnologyinternational.com and begin the application process.

SUPPORT BY OUR LECTURERS

Studying in an all-English language program is not always easy at the beginning. Our lecturers have years of experience with new students in international programs, and they know the hurdles and worries. They will help you over the first few months until you feel safe enough in the English language language study environment.



ABOUT SIAM TECHNOLOGY COLLEGE (STC) IN BANGKOK, THAILAND

Siam Technology College is internationally best known for the solar vehicles developed by its students. Since 2015, the solar car teams compete at the World Solar Challenge (WSC) with teams from University of Michigan, MIT, Adelaide University, Cambridge University, Stanford University and others.

At such as technology college, innovation and entrepreneurship are natural elements of education. For our students, we offer an incubator as well. All this is, however, until now limited to our Thai program, i.e. degree programs conducted in the Thai language. We are now preparing an extension of our international program in the area of entrepreneurship, and we thought it a good idea to start this endeavour with a Summer University in which we can show what Asia has to offer in this area.

As Thailand has been progressing towards becoming an industrialized country, it has continuously faced hardships due to a shortage of qualified personnel possessing both knowledge and appropriate skills. Realizing that Thailand was in dire need of people with industrial skills, Dr. Narong Mongkhonvanit took on the responsibility of resolving this shortage. In 1965, he established Thailand's first private vocational institution that could provide students with job-oriented training. He named the new school "Siam Institute of Technology." Over the course of the past several decades, the institution expanded its vision, added a Commercial Department to its curriculum and changed its name to Siam Technical College (SiamTech).

The year 2005 marked the 40th anniversary of the institution, and the time arrived to take yet another new step. Aiming at advancing into a new level of educational development, Siam Technical College (SiamTech) decided to establish a new institution simply called "Siam Technology College (SiamTechno)." Siam Technology College has opened its doors in 2006. The 800+ square meter campus is adjacent to (but distinctly separate from) Siam Technical College (SiamTech). Siam Technology College now features a growing list of degree programs for students interested in pursuing business and technology-related degrees. Enshrined in the college's curriculum are the fundamental principles of equality and continuity, focusing on educating students from all educational backgrounds throughout Thailand and ASEAN.

THE INTERNATIONAL PROGRAM TEAM



Welcome Message by Pornphisud Mongkhonvanit President of Siam Technology College

Dear Prospective Participants:

Welcome to Thailand and Siam Technology College. We here at STC are passionate about new technology and its practical uses in society. For instance, we have degrees in Green Technology, headed by Dr. Thakrit, who just recently returned from a visit to MIT where he successfully competed a Professional Certificate program.

I am excited about this international program because it will give all of us an opportunity to share our ideas from the fresh perspectives, especially from many nations and cultures.

I look forward to meeting you all and I hope you enjoy your time with us.

Sincerely, Pornphisud Mongkonvanit



Bruce Veldhuisen, B.Sc., M.B.A., Ph.D.

Dr. Bruce Veldhuisen brings in decades of experience in training English teachers. He is an entrepreneur and an educational innovator. He is the Founder and Chief Executive Officer of TEFL International and was previously the Course Director of language schools and TESOL courses in Hong Kong and Thailand for eight years before founding the world's largest teacher training institute and becoming a well-known name in the industry.



ROBERT GRIFFITHS, B.A., M.P.A.

Recently retired as a Senior U.S. Foreign Service Officer, rank of Minister Counselor, Mr. Griffiths is currently an instructor in Chinese politics at the University of Utah and at Brigham Young University. He previously taught economics and Chinese studies at the National Defense University in Washington, D.C. As part of his 34-year career with the State Department, he lived and worked in greater China for 14 years, most recently as U.S. Consul General in Shanghai (2011-14). Previous postings abroad included Beijing, Bangkok, Taipei, Kaohsiung, and Bogota. He served in the U.S. Senate for a year as foreign policy

advisor to Harry Reid, (D-NV), and worked in the Asia Policy shop in the office of the Secretary of Defense. He has a B.A. in Asian Studies (summa cum laude) from BYU, and a master's degree in Public Policy from the Harvard Kennedy School. He has spoken frequently at universities in the U.S., China and Thailand, and been interviewed on National Public Radio and other programs both in the U.S. and abroad. He has lived in or visited 35 countries on every continent and speaks Chinese and Thai. He is married to Jeanne Decker Griffiths and they have three grown children.



KULAJIT (RITA) KHANEEYOR, M.A.

Kulajit (Rita) Khaneeyor graduated from Srinakharinwirot University, Bangkok, with a Masters degree in TEFL. She has a 10-year background in teaching English and worked as an Assistant Director and School Manager for international schools in Bangkok. She thrives in a challenging environment and enjoys meeting new students from across the globe.



JEFFREY ROCK, B.A., M.B.A.

Jeffrey is a retired career U.S. diplomat with extensive management background, international experience, and access to high level international contacts. He graduated with a Bachelor of Arts in Economics and Asian Studies in 1978, and with a Master of Business Administration in Marketing and Organizational Behavior in 1981 from Brigham Young University in Utah, U.S.A. Although his native language is English, he also speaks Thai (reading, writing and speaking), Chinese (Mandarin, speaking and reading), and Indonesian (conversationally conversant).



ULRICH WERNER, M.B.I., M.B.A.

Ulrich holds a Master of Business Informatics (01/98) and a Master of Business Administration (08/98) from FOM University (UAS) in Germany, as well as over 20 professional development certificates from top universities around the world. As a seasoned management practitioner, Ulrich moved to Thailand in 2002 to teach in international higher education programs at Ramkhamhaeng University's Institute of International Studies (IIS-RU) until 2018. In addition, he completed teaching and administrative assignments at Asian University, Burapha University, National Institute of Development Administration (NIDA), and Thammasat University. Over the recent years, he also organized or co-organized the Summer Universities at Asian University and Bangkok University. His teaching expertise is in management, marketing, media and communication. His research interest is on International Higher Education in Thailand.