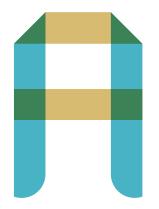


Landscape Architecture (5 years) International Program

B.L.A. (Landscape Architecture)

School of Architecture and Design King Mongkut's University of Technology Thonburi









Program Learning Outcomes (PLOs)



- **PLO 1.** Capable of applying nature-based solutions and synthesizing multidisciplinary approach on bio-geophysical parameters to perform spatial planning and management, landscape master planning, and landscape architectural design with awareness of sustainability and resilience.
- **PLO 2.** Demonstrate critical, analytical, logical, creative and, synthesize systematic thinking for landscape research, planning, and design-based solutions, with practical and innovative application.
- **PLO 3.** Perform and demonstrate skill in understanding and applying landscape architectural knowledge to essays, research, design, or other communication methods.
- **PLO 4.** Perform internationally in professional and academic ethics and morals.
- **PLO 5.** Perform & display self-motivation/ teamwork/ adaptability/ management skills/ flexibility/ discipline/ tolerance (adversity quotient).



Requirements



Requirements

Graduate from high school based on Science Mathematics, Mathematics English or equivalent.

English Proficiency Requisites:

English proficiency tests accepted by SoA+D are as follows:

TOEFL (iBT) = 61 RMIT = Upper Intermediate (5)

IELTS = 5 TOEIC = 605 CU-TEP = 500 (61) CEFR 51 : B2

Those who get the score in IELTS 4.5, TOEFL (iBT) 53-60, CU-TEP 53-60, RMIT = Intermediate (4.5), TOEIC 540-604 or CEFR 41-50: B1 can submit the application form and take the Aptitude and Interview Tests. Accepted students will be required to study English courses before the semester starts.

To take the RMIT English Test, students may directly apply at the RMIT office located on the 3rd floor of Major Avenue Ratchayothin. Please contact 0-2930-3570 or Line ID: rmitenglishth.

Students have to pass the aptitude, interview tests and portfolio evaluation.





Curriculum



Curriculum

Total Program Credits	177 credits
Curriculum Components	
General Education Courses	31 credits
Health Courses	1 credit
Integrative Courses	15 credits
Language Courses	9 credits
Elective Courses not less than	6 credits
Major Courses	140 credits
Fundamentals Courses	32 credits
Core Courses	48 credits
Technology Courses	18 credits
Supporting Courses	33 credits
Landscape Architectural	
Elective Courses not less than	9 credits
Free Elective Courses not less than	6 credits

Updated on 4 March / New curriculum 2020



Bang Khun Thian Campus



School of Architecture and Design King Mongkut's University of Technology Thonburi

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http://soad.kmutt.ac.th Phone: + 66 (0) 2470 7887 Fax: + 66 (0) 2452-3792

Email: charupan.rod@mail.kmutt.ac.th

Governance of Curriculum Standards: Architect Council of Thailand

Partner Universities:

- · Ming Chuan University of Taiwan, Taiwan
- · University of Seoul, South Korea
- Fu Jen Catholic University, Taiwan

Careers that can be pursued after graduation:

- · Landscape architect, landscape architecture contractor, landscape architecture 3D illustrator
- · Landscape researcher, lecturer
- Environmental planning and management services
- Tree farming services, plants care and maintenance services
- Real estate developer