

ENTRY REQUIREMENTS

1. Applicants must have a GPA of all mathematical subjects at the high school levels of more than 70% or 3.0 (for the A - F grading system) **or** achieve the minimum score of one of the following mathematical proficiency tests:
 - SAT (Math section) or SAT Subject test (Math I or Math II)
 - ACT (Math section)
 - AP test for a mathematical subject
 - A-Level or AS-Level for a mathematical subject
 - O-Level or GCSE or IGCSE for a mathematical subject
 - IB-Diploma for a mathematical subject
 - NCEA (level 2 or Level 3) for a mathematical subject
 - Gaokao score of Mathematics
2. Applicants must have studied abroad in a school that teaches in English at the high school level **or** its equivalent levels for more than 2 consecutive years or achieve the minimum score of one of the following English proficiency tests:
 - TOEFL
 - IELTS
 - Cambridge English Exams
 - Gaokao score of English Language

SUPPORTING DOCUMENTS

The applicants must provide the following documents:

- Completed the application form on <http://bit.it.kmitl.ac.th>
- A colour photo (25 mm x 30 mm)
- A copy of your high school transcript
- A copy of mathematical proficiency test result
- A copy of English proficiency test result
- A copy of your passport or ID card
- A portfolio (optional)

SCHOLARSHIPS

Both full scholarships covering tuition fee and living expense, and tuition fee scholarships are available for applicants. See <http://bit.it.kmitl.ac.th> for further information.



Faculty of Information Technology.

King Mongkut's Institute of Technology Ladkrabang

1 Soi Chalongkrung 1, Chalongkrung Rd., Ladkrabang, Bangkok Thailand 10520.
Tel. +66 (0) 2723 4939, +66 (0) 2723 4942-3 Fax +66 (0) 2723 4946
E-mail: bit@it.kmitl.ac.th Website: <http://www.it.kmitl.ac.th>



FACULTY OF INFORMATION TECHNOLOGY
KING MONGKUT'S INSTITUTE OF TECHNOLOGY LADKRABANG

Bachelor of Science Program in

BUSINESS INFORMATION TECHNOLOGY

(International Program)



BIT

OVERVIEW

Information technology is currently playing a very important role in driving new products, services, and economic growth. It is also influential in shaping people's lifestyles and social changes. Understanding both technology and how it can be applied in business is important to benefit from advances in digital technology.

The BSc. in Business Information Technology (BIT) gives you foundation knowledge and skills relevant to information technology and its applications. The BIT program is designed for those interested in both technology and business. It incorporates modules in fundamentals of information technology, as well as those in business foundations. These combined skill sets will enable you to succeed in such careers as a Business and System Analyst, Information System Developer, and Information System Management Staff. This program will also prepare you for starting a new digital business. A supplementary entrepreneurship training program is an option for students who want to spend part of college time in developing new products or services for their future business.



LEARNING OUTCOMES

Students graduated from this course are expected to:

- Have a sound knowledge and systematic understanding on key principles of IT and business
- Possess and develop general critical, analytical and problem-solving skills that can be applied in a wide range of different business, computing and other settings
- Be able to communicate efficiently in English
- Be able to work creatively and systematically at the frontiers of knowledge with discipline and morality

EMPLOYABILITY

Studying this course will provide you with a mix of knowledge in both IT and business fields, as demanded by employers in many IT-related fields. The course also focuses on enhancing your soft skills in team building, project management, presentation and interpersonal behavior. Some career examples are:

- Business information system analyst and designer
- Information system developer
- Business analyst
- Entrepreneur
- IT project management staff
- IT consultant
- Online marketing staff

