Double Degree
INTERNATIONAL CLASS PROGRAM

In 2002, Fakultas Ilmu Komputer Universitas Indonesia (Fasilkom UI) established a collaboration with the School of Information Technology and Electrical Engineering at The University of Queensland (ITEE UQ) to offer an undergraduate International Class Program in Information Technology (IT) and Computer Science (CS).

Starting in 2010, this collaboration has now been expanded to include The School of Computer Science & Information Technology at Royal Melbourne Institute of Technology (CSIT RMIT), which provides students with flexible options in designing the most suitable study plan.

This program prepares its students to become graduates who are able to meet the challenges in the era of globalization, to compete in regional and international job markets, and be able to pursue further advanced degrees. To achieve these objectives, the program is conducted by highly qualified and experienced lecturers in the fields of Computer Science and Information Technology from all involved institutions.

Fakultas Ilmu Komputer Universitas Indonesia is one of the foremost institutions in Indonesia which offers degree programs in IT/CS. Beginning from its roots dating back to 1972 as a centre for computer science, Fasilkom UI has played a key role in developing IT in Indonesia, and continually delivers high quality education, research and services to meet the needs of its stakeholders.

The School of Information Technology and Electrical Engineering at The University of Queensland is part of the largest and most prestigious of Australia’s universities and is a member of the elite “Group of Eight” Australian institutes. It is internationally acclaimed for its strength in teaching and research and its qualifications are recognized worldwide.

The School of Computer Science & Information Technology at The Royal Melbourne Institute of Technology is a leading IT school in Australia, and aside from innovative and cutting-edge research, is well-known for its strong industrial links and careful balance between theory and practice.

Why IT?
The era of IT:

- Information Technology pervades our daily lives, every sector of business, and is set to play an even bigger role in the future
- The need for IT professionals in the local, regional, and international job markets is very high
- It is a fast advancing area with exciting opportunities in pushing the frontiers of science and technology
- IT today also supports creativity and entertainment, from social networking to games design.

Why This Program?
Advantages of this program

- High quality education from reputable universities in Indonesia and Australia
- Graduates of this program will obtain double degrees: Sarjana Ilmu Komputer (S.Kom) from UI, and a choice of Bachelor of Information Technology (BInfTech) from UQ or Bachelor of Computer Science from RMIT
- Lower study fees compared to taking full undergraduate study in Australia
- All courses offered at Fasilkom UI, ITEE UQ, and CSIT RMIT are delivered in English
- Intensive courses in small classes
The Program Arrangement

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As an International Student, you will have a unique opportunity to be part of this exciting program with a proven track record that allows you to earn two bachelor’s degree at the same time, i.e. Sarjana Ilmu Komputer (S.Kom) from UI, and Bachelor of Information Technology (BInfTech) from UQ or Bachelor of Computer Science from RMIT.

This is a 4-year program (8 semesters). The program arrangement is as follows:

**Period 1:** Semester 1 - 5 at Fasilkom UI.
**Period 2:** Semester 6 - 8 at ITEE UQ or CSIT RMIT.

Outstanding students will have the further opportunity to enter the Honours degree program at ITEE UQ or CSIT RMIT.

There is also the opportunity of completing your degrees after only 2 (two) semesters in Australia. Please contact us for further details.

**Course Structure**

Courses offered in this program cover areas including:
- Software Engineering
- Information Systems
- Networking
- Scientific Computation
- Human-Computer Interaction
- Business Analysis
- Computer Graphics
- Artificial Intelligence
- Cognitive Science

**Facilities**

Students will have free Internet access and e-mail accounts, access to computer laboratories, libraries with vast reference collections, and other facilities provided by UI, UQ, & RMIT such as recreation and sporting facilities.

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For more information about the structure, visit
- Fasilkom UI: http://www.cs.ui.ac.id
- CSIT-RMIT: http://www.rmit.edu.au/browse;ID=BP094