# engineering 🗘 :::

**B.Eng.** in Computer Innovation Engineering

#### overview

A four-year international engineering program designed to prepare students to create new and advanced computer innovations.

### program structure

One academic credit is given for a course offered in a single semester which:

Meets for a lecture or
discussion 1 hour per week or
Contains at least in 3
laboratory hours per week.

### collaboration

Carnegie Mellon University

UNIVERSITY OF Kumamoto University

Imperial College and more.

# tuition fee

CHUBU UNIVERSITY

The program offers both fundamental knowledge and understanding of state-of-the-art computing technologies including: Internet of Things, Cloud Computing, and Data Analytics. This program is integrates the study of innovation processes, helping students transform their explored ideas into potential startup businesses.

## Minimum Credits Required for

#### graduation 128 credits

A. General Education 30 credits B. Computer Innovation Engineering 92 credits C. Free Electives 6 credits D. Innovation Internship 0 credits

Most courses are given 4 credits. These courses usually contain 3 hours of lecture or discussion per week. The courses are also accompanied by

1 additional hour of revision or 3 hours of laboratory work per week. Students enrolled in this course are also expected to spend at least 8 hours outside the class/lab for studying and completing the coursework.

4,550 USD/semester (36,400 USD for the entire program)

\*\* 150,000 baht/semester (1,200,000 baht for the entire program)

