

[HOME](#) [ABOUT US](#) [PROGRAMS](#) [CONTACT US](#)

Your Knowledge Is
The Way To Your
Success

Welcome to Ecole de Ingenieurs SCPU

Ecole de Ingenieurs SCPU (SCPU School of Engineers) is a part of SCPU, a private higher education Institution registered in the Swiss Canton of Vaud (IDE/UID CHE-114.105.060).



INSTITUTION OF PROFESSIONAL ENGINEERS - MYANMAR (IPEM)

The Institution of Professional Engineers - Myanmar is a member of the International Federation of Engineering Education Societies (IFEES). The degree programs are taught in conjunction with IPEM ([more](#))

SINGAPORE INSTITUTE OF ENGINEERING TECHNOLOGISTS (SIET)

The Singapore Institute of Engineering Technologists (SIET), is a professional body which was established in 1980 to cater for the needs and interests of Engineering graduates from Polytechnic and ITEs. ([more](#))

INSTITUTION OF INTERNATIONAL PROFESSIONAL ENGINEERS (IIPE)

Graduates of the 4th year Bachelor of Engineering programs will be eligible for a professional engineering membership with the The Institution of International Professional Engineers (IIPE). ([more](#))

Our Education Programs

**Practical Education Focus**

Today, engineers are required to have innovation skills that are a balanced combination of professional expertise and practicality. This program aims to produce "engineers who think and act for themselves" and have practical innovation skills acquired through project design activities.

**Customizable Study**

A variety of degree programs and elective opportunities allow students to shape their study to fit specific interests, needs, and calling.

**Global Focus**

Ecole de Ingenieurs SCPU is dedicated to ensuring our students receive a world-class education and gain skills they can immediately implement in the workplace upon graduation.

**Flexible Study Options**

A number of study options, including online options mean students can study many of our degrees whilst working and developing their career.

"It is a great profession. There is the satisfaction of watching a figment of the imagination emerge through the aid of science to a plan on paper. Then it moves to realization in stone or metal or energy. Then it brings jobs and homes to men. Then it elevates the standards of living and adds to the comforts of life. That is the engineer's high privilege."

Herbert Hoover

"Manufacturing is more than just putting parts together. It's coming up with ideas, testing principles and perfecting the engineering, as well as final assembly."

James Dyson