

B.ENG. (AUTOMATION ENGINEERING)

Department of Instrumentation and Control Engineering
Faculty of Engineering, KMITL



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Automation Engineering is a field of multidisciplinary engineering which enables the effective and economical operations of both industrial and technological sectors. The program is uniquely designed to provide students with up-to-date courses and hands-on labs, such as PLC, DCS, HMI, SCADA, database, and digital automation networks, they need not only to meet the demands of today's labor market but also to become leaders in their field.

KMITL is the first University in Thailand to offer Bachelor's Degree in Automation Engineering (2009).

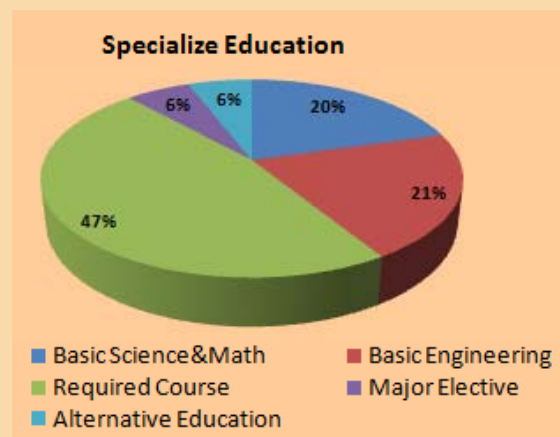
Academic Staffs

- Assoc.Prof.Dr. Sawai Pongswatd*
- Asst.Prof.Dr. Teerawat Thepmanee*
- Assoc.Prof.Dr. Pittaya Pannil*
- Asst.Prof. Sart Kumool*
- Asst.Prof. Krit Smerpitak*
- Assoc.Prof.Dr. Amphawan Julsereewong
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- Assoc.Prof. Prasit Julsereewong
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Program Structure

The program is composed of 138 credits for providing practical engineering and technology education.



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