## Electrical and Electronic Engineering

**Offered As:**
- ✓ Minor

**Open to students of other Faculties:**
- ✓

**What is it about?**
Electrical and electronic systems permeate through all aspects of our daily life: manufacturing, transportation, communication, housing, education, etc. It is hard to imagine a life without electricity, mass transit, elevator, smart phone, computers, Internet, etc. Pursuing a Minor in Electrical and Electronic Engineering will enable you to have fundamental understanding of how such technologies are implemented.

**Offering Faculty/ Department/ School/Institute:**
Department of Electrical and Electronic Engineering

**Pre-requisite requirements and/or other conditions for declaring the major/minor:**
- Level 3 or above in HKDSE Mathematics or equivalent
- Level 3 or above in HKDSE Physics or Combined Science with Physics component or equivalent

**Careers opportunities**
With a better understanding of electrical and electronic engineering, the career options can be easily broadened to include semi-technical positions in government, transportation, aviation, manufacturing, power, and finance services. The minor also serves as a good foundation to those aspiring to be technopreneurs.

**Further information:**
http://www.eee.hku.hk/study/eee_minor.html

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*Note: Students pursuing curricula with major / minor programme(s) must complete at least one major programme from their home Faculties upon graduation.

Disclaimer: The information mainly applies to students admitted in 2019-2020 and thereafter. For students from different cohorts, the information is only for reference. Please check with Faculty/offering department for details. The pre-requisite requirements / conditions are subject to changes by Faculties from time to time, and students are advised to check with their Faculty Office in case of doubt.