

EECS Policy Paper

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Terminology:

- An **EECS student** is a student that is engaged in the EECS studies.
- **EECS studies** are defined as study programmes* falling under the following areas or sub-areas:
 - Electrical Engineering (minor in electronics, computer science, power electronics, automation)
 - Electronic Engineering
 - Computer Science
 - Applied Computer Science
 - Information Technology
 - Information Systems Engineering
 - Software Engineering
 - Computer Engineering
 - Biomedical Engineering
 - Electronics and Telecommunication
 - Teleinformatics
 - Microelectronics
 - Automatics and Robotics / Automatics Control and Robotics / Automatic Control and Electronics
 - Power Engineering
 - Computing and Control Engineering
 - Telecommunication Engineering
 - Mechatronics Engineering
 - Cyber Security
 - Signals and Systems
 - Embedded Systems

If it is questionable whether a programme falls under the areas and sub areas listed above, then the Commitment must address it to the Board of the Association to conclude it.

***Study programme** is a programme a student follows to acquire a Bachelor / Masters / Ph.D. Degree.