The Department of Electrical and Information Engineering (DEI) was established in 1982 to foster, coordinate, manage research/training and education/technology transfer activities in electrical and information engineering. The Department is chaired by Prof. Saverio Mascolo and its staff includes 69 full time tenured researchers, 14 administrative assistants, and many PhDs and PostDocs. DEI includes 12 Scientific Research Areas and more than 20 Laboratories:

* Computer Science,
* Control Systems Engineering;
* Converters, Electrical Machines and Drives;
* Electrical and Electronic Measurements;
* Electrical Energy Systems;
* Electrical Engineering;
* Electromagnetic Fields;
* Electronics;
* Medical Systems Engineering;
* Numerical Analysis;
* Operations Research;
* Telecommunications.

The Department provides 1 PhD course, 10 Master and Bachelor Degrees in Electrical and Information Engineering, with numerous international Master and Bachelor Double Degrees with renowned international Universities. DEI collaborates with prestigious Universities/Research Centers and large companies/ SMEs in the world.