



RESEARCH DIPLOMA (DU Recherche)



Overview

The Research Diploma (DU Recherche) is a one-semester academic programme designed for international Master's or advanced engineering students.

It combines supervised research projects within one of Polytech Annecy-Chambéry's laboratories with a limited number of academic modules (taught in English or in French).

Programme Structure

- Research projects under faculty supervision in one of our laboratories
- Additional courses: disciplinary content, research methodology, or French as a foreign language
- Total load equivalent to one full academic semester
- Research projects are academic activities and not internships (no stipend or employment contract)

Target Students

The programme is intended for students who have completed at least 7 or 8 semesters of higher education in engineering or a related field (typically 4th or 5th year students).

Language Requirements

Applicants should demonstrate a B2 level in either English or French

Research Areas and Laboratories

<u>LOCIE</u>	<u>LISTIC</u>	<u>SYMME</u>
Energy systems, building physics, sustainable construction, and integration of buildings into energy systems at the territorial level	Machine learning, data fusion, secure systems, uncertainty management, Earth observation, IoT, and signal/image processing	Mechatronics, smart materials, medical instrumentation, energy harvesting, thermo-mechanical modeling, and industrial inspection

Contact

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