Computer.science	and energy systems	Mechanics and system design	Urban and territorial planning and environment
Algorithms Introduction to soft Introductio	SEMESTER 5 (200h) • Electrotechnics • Automated	SEMESTER 5 (200h) • Electrotechnics • Automated systems • Material science • methanical- construction • Scientific English SEMESTER 6 (200h) • Flow and Resource Management • Sensors • Data acquisition • Fluid mechanics • Project in mechanical construction • Specifications • English for specific purposes • Project management, participative process • Internship	SEMESTER 5 (200h) • Ecology • Environment laws • Sociology • Economics • Ineory or planhing • Drawing and spatial representation • Scientific English SEMESTER 6 (200h) • Earth Sciences • Hydrology • Environmental evaluation • Urban planning Laws • Urban design • Planning and project • English for specific purposes • Project management, participative process • Internship

Each specialty curriculum is completed with a curriculum in French as a second language:

management, participative process • Internship

SEMESTER 5 (200h) SEMESTER 6 (200h) - FSL • FSL Grammar Grammar Speaking workshop Speaking workshop Writing workshop Writing workshop · Preparing for the TCF Geography History Life in France and Institutions Current affairs intercultural issues Methodology Business French Cultural activities - Drama



