

SUPSI

Bachelor's degree in Engineering Management

Modules taught in English

Autumn Semester, 3rd year:

- M-B5201 Operations Research (3 ECTS)
- M-B5202 Modeling and Analysis of Dynamic Systems (3 ECTS)
- M-G5202 Analytical Accounting (3 ECTS)
- M-G5203 Industrial Plant Simulation (3 ECTS)
- M-G5204 Supervision and Intelligent Manufacturing (3 ECTS)
- M-G5205 Industrial Controllers (3 ECTS)
- M-G5206 Automatic Machines and Drives (3 ECTS)

For exchange students

- EXTRA_ITA Italian class* (intensive course 2 ECTS + semester time course 1 ECTS)
- To complete the study plan, exchange students can select modules from the bachelor's degree in computer science engineering (5th semester partially in English) or modules from the bachelor data science & AI (entirely in English).

Note: The Italian courses are organized by the Università della Svizzera Italiana, SUPSI's partner located on the same campus. The ECTS equivalency will be recognized by SUPSI in the final transcript of records upon successful completion of the exams.