

List of courses that cannot be taken as electives by students of the Bachelor Psychology & Technology

2024-2025 - Version September 2024

NOTE: This list is not exhaustive. We advise students to check the course description in Osiris, the overlap in content with core courses and if you select a course from another department check the excluded courses list of the relevant department as well. In case of doubts, always contact your Academic Advisor.

The examination committee will check your study program when you submit your program through the PlanApp, when you completed 90 ECTS and have planned 180 ECTS.

Excluded Electives		Overlap course	
Code	Course Name	Code	Course Name
OSAB0	USE Base	0LVX10	ITEC - Ethics of Technology and Engineering
JBG000	Data Science Ethics	0LVX10	ITEC - Ethics of Technology and Engineering
0LVX30	ITEC - Ethics of Technology and Engineering	0LVX10	ITEC - Ethics of Technology and Engineering
0LVX40	ITEC - Impact of Technology : Engineering for Society	0LVX20	ITEC - Impact of Technology : Engineering for Society
7U9X0	Research and statistics	0HV00	Behavioral research methods 1: designing research
2DD80	Statistics for IE	0HV00	Behavioral research methods 1: designing research
1ZV60	Methodology for IE research	0HV00	Behavioral research methods 1: designing research
0HPH050	Homologation course Behavioral Research Methods	0HV00	Behavioral research methods 1: designing research
1ZV20	Marketing perspectives on product innovation	0HV30	Social and environmental psychology
2AS00	Statistical data-analysis	0HV50	Behavioral research methods 2: dealing with data
2DD80	Statistics for IE	0HV50	Behavioral research methods 2: dealing with data
7U9X0	Research and statistics	0HV50	Behavioral research methods 2: dealing with data
0HPH050	Homologation course Behavioral Research Methods	0HV50	Behavioral research methods 2: dealing with data
JBC000	Cognitive Science and AI	0HV60	Thinking and deciding
DBB100	Creative programming	0HV120	Programming for psychology and technology
JBI010	Programming	0HV120	Programming for psychology and technology
8CA10	Programmeren en genomics	0HV120	Programming for psychology and technology
1BK60	Fundamentals of algorithmic programming for Operations Management	0HV120	Programming for psychology and technology
1BV30	Fundamentals of algorithmic programming for Operations Management	0HV120	Programming for psychology and technology
JBI010	Programming	0HV120	Programming for psychology and technology