

Curriculum Bachelor Psychology & Technology

	Q1	Q2	Q3	Q4
YEAR 1				
Course 1	Calculus (B) 2WBB0	Social & Environmental Psychology (E) 0HV30	Behavioral Research Methods I: Designing (C) 0HV00	Brain, Body, Behaviour (B) 0HV40
Course 2	Introduction Psychology & Technology (E) 0HV10	Technical Course	Applied Data Skills (E) 0HV130	OGO Qualitative Research (D) 0HV70
Course 3	Programming for Psychology and Technology (A) 0HV120	Technical Course	Technical Course	ITEC Engineering Ethics (E) 0LVX10
YEAR 2				
Course 1	Behavioral Research Methods II: Dealing with Data (C) 0HV50	Thinking and Deciding (D) 0HV60	Sociology & Social Network Analysis (E) 0HV150	Perception & Motor Control (E) 0HV20
Course 2	Technical Course	Technical Course	Technical Course	Advanced Research Methods and Research Ethics (A) 0HV110
Course 3	Elective	Elective	Elective	Multi CBL (C&D) 4CBLW00
YEAR 3: Starts AY 2025-2026				
Course 1	OGO Quantitative Research (B) 0HV90	Digital Tools & Human Wellbeing (C) 0HV100	Bachelor Final Project 0BEPP0	Bachelor Final Project 0BEPP0
Course 2	Human-Centered AI (D) 0HV140	Elective	ITEC Engineering for Society (B) 0LVX20	Elective
Course 3	Elective	Elective	Elective	Elective

Curriculum Bachelor Psychology & Technology Specialization: Living

	Q1	Q2	Q3	Q4
YEAR 1				
Course 1	Calculus (B) 2WBB0	Social & Environmental Psychology (E) 0HV30	Behavioral Research Methods I: Designing (C) 0HV00	Brain, Body, Behaviour (B) 0HV40
Course 2	Introduction Psychology & Technology (E) 0HV10	Physics for Engineers (B) 3PHYS	Applied Data Skills (E) 0HV130	OGO Qualitative Research (D) 0HV70
Course 3	Programming for Psychology and Technology (A) 0HV120	3D Modeling Studio for PT (D) 0HVL00	Circularity and Energy Performance in the Built Environment (D) 7B1B10	ITEC Engineering Ethics (E) 0LVX10
YEAR 2				
Course 1	Behavioral Research Methods II: Dealing with Data (C) 0HV50	Thinking and Deciding (D) 0HV60	Sociology & Social Network Analysis (E) 0HV150	Perception & Motor Control (E) 0HV20
Course 2	Healthy and Sustainable Living Environment (D) 7UB1B10	Building Services (E) 7S8X0	Healthful Environments: Light, Wellbeing and the Biological Clock (D) 0HVL10	Advanced Research Methods and Research Ethics (A) 0HV110
Course 3	Elective	Elective	Elective	Multi CBL (C&D) 4CBLW00
YEAR 3: Starts AY 2025-2026				
Course 1	OGO Quantitative Research (B) 0HV90	Digital Tools & Human Wellbeing (C) 0HV100	Bachelor Final Project 0BEPP0	Bachelor Final Project 0BEPP0
Course 2	Human-Centered AI (D) 0HV140	Elective	ITEC Engineering for Society (B) 0LVX20	Elective
Course 3	Elective	Elective	Elective	Elective

Curriculum Bachelor Psychology & Technology Specialization: ICT

	Q1	Q2	Q3	Q4
YEAR 1				
Course 1	Calculus (B) 2WBB0	Social & Environmental Psychology (E) 0HV30	Behavioral Research Methods I: Designing (C) 0HV00	Brain, Body, Behaviour (B) 0HV40
Course 2	Introduction Psychology & Technology (E) 0HV10	Linear Algebra and Applications (C) 2DRR00	Applied Data Skills (E) 0HV130	OGO Qualitative Research (D) 0HV70
Course 3	Programming for Psychology and Technology (A) 0HV120	Discrete Mathematics (E) JBI026	Data Structures (B) 2IL50	ITEC Engineering Ethics (E) 0LVX10
YEAR 2				
Course 1	Behavioral Research Methods II: Dealing with Data (C) 0HV50	Thinking and Deciding (D) 0HV60	Sociology & Social Network Analysis (E) 0HV150	Perception & Motor Control (E) 0HV20
Course 2	Programming (E) 2IP90	Data Modeling and Databases (E) 2ID50	CBL: Engineering e-health (C) 0HVI00	Advanced Research Methods and Research Ethics (A) 0HV110
Course 3	Elective	Elective	Elective	Multi CBL (C&D) 4CBLW00
YEAR 3: Starts AY 2025-2026				
Course 1	OGO Quantitative Research (B) 0HV90	Digital Tools & Human Wellbeing (C) 0HV100	Bachelor Final Project 0BEPP0	Bachelor Final Project 0BEPP0
Course 2	Human-Centered AI (D) 0HV140	Elective	ITEC Engineering for Society (B) 0LVX20	Elective
Course 3	Elective	Elective	Elective	Elective

Curriculum Bachelor Psychology & Technology Specialization: Robotics

	Q1	Q2	Q3	Q4
YEAR 1				
Course 1	Calculus (B) 2WBB0	Social & Environmental Psychology (E) 0HV30	Behavioral Research Methods I: Designing (C) 0HV00	Brain, Body, Behaviour (B) 0HV40
Course 2	Introduction Psychology & Technology (E) 0HV10	Math 1 (B) 5EZA0	Applied Data Skills (E) 0HV130	OGO Qualitative Research (D) 0HV70
Course 3	Programming for Psychology and Technology (A) 0HV120	Fundamentals of Electronics (A) 5XCA0	Physics for AT (A) 5EPE0	ITEC Engineering Ethics (E) 0LVX10
YEAR 2				
Course 1	Behavioral Research Methods II: Dealing with Data (C) 0HV50	Thinking and Deciding (D) 0HV60	Sociology & Social Network Analysis (E) 0HV150	Perception & Motor Control (E) 0HV20
Course 2	Programming (E) 2IP90	Signals and Systems (A) 5ESF0	Recognising & Implementing Social Cues for HRI (D) 0HVR00	Advanced Research Methods and Research Ethics (A) 0HV110
Course 3	Elective	Elective	Elective	Multi CBL (C&D) 4CBLW00
YEAR 3: Starts AY 2025-2026				
Course 1	OGO Quantitative Research (B) 0HV90	Digital Tools & Human Wellbeing (C) 0HV100	Bachelor Final Project 0BEPP0	Bachelor Final Project 0BEPP0
Course 2	Human-Centered AI (D) 0HV140	Elective	ITEC Engineering for Society (B) 0LVX20	Elective
Course 3	Elective	Elective	Elective	Elective