

**PT General Program 2021**  
**PSYCHOLOGY & TECHNOLOGY**

	Q1	Q2	Q3	Q4
<b>YEAR 1</b>				
Course 1	Calculus Variant 2 (B) 2WBB0	Physics (B) 3NAB0 (excl. Robotics) or 3NBB0	Data Analytics for Engineers (B) 2IAB0	USE (A) 0SAB0
Course 2	Introduction Psychology & Technology (E) 0HV10	Social Psychology & Consumer Behavior (A) 0HV30	Technical Course	Brain, Body, Behavior (C) 0HV40
Course 3	Programming for Psychology and Technology (A) 0HV120	Elective	Research Methods I (C) 0HV00	Elective
<b>YEAR 2</b>				
Course 1	Engineering Design (C) 4WBB0	Research Methods II (D) 0HV50	Perception & Motor control (E) 0HV20	Thinking and Deciding (C) 0HV60
Course 2	Technical Course	Technical Course	OGO Qualitative Research (C) 0HV70	Technical Course
Course 3	Elective - USE	Elective - USE	Elective - USE	Elective - USE
<b>YEAR 3</b>				
Course 1	HTI in Social Context (B) 0HV80	Human Factors (C) 0HV100	Final Project 0BEPP0	Final Project 0BEPP0
Course 2	Advanced Research Meth. & Research Ethics (D) 0HV110	OGO Quantitative Research (B) 0HV90	Elective	Elective
Course 3	Elective - USE	Elective - USE	Elective	Elective

**PT Program - Living Track 2021**  
**PSYCHOLOGY & TECHNOLOGY**

	Q1	Q2	Q3	Q4
<b>YEAR 1</b>				
Course 1	Calculus Variant 2 (B) 2WBB0	Physics (B) 3NAB0 or 3NBB0	Data Analytics for Engineers (B) 2IAB0	USE (A) 0SAB0
Course 2	Introduction Psychology & Technology (E) 0HV10	Social Psychology & Consumer Behavior (A) 0HV30	Introduction Building Physics and Material Science (D) 7S3X0	Brain, Body, Behavior (C) 0HV40
Course 3	Programming for Psychology and Technology (A) 0HV120	Elective	Research Methods I (C) 0HV00	Elective
<b>YEAR 2</b>				
Course 1	Engineering Design (C) 4WBB0	Research Methods II (D) 0HV50	Perception & Motor control (E) 0HV20	Thinking and Deciding (C) 0HV60
Course 2	Building physics and building services engineering (D) 7S4X0	Building Services (E) 7S8X0	OGO Qualitative Research (C) 0HV70	Built Environment Project for PT and SI (B) 7I3X0
Course 3	Elective - USE	Elective - USE	Elective - USE	Elective - USE
<b>YEAR 3</b>				
Course 1	HTI in Social Context (B) 0HV80	Human Factors (C) 0HV100	Final Project 0BEPP0	Final Project 0BEPP0
Course 2	Advanced Research Meth. & Research Ethics (D) 0HV110	OGO Quantitative Research (B) 0HV90	Elective	Elective
Course 3	Elective - USE	Elective - USE	Elective	Elective

**PT Program - ICT Track 2021**  
**PSYCHOLOGY & TECHNOLOGY**

	Q1	Q2	Q3	Q4
<b>YEAR 1</b>				
Course 1	Calculus Variant 2 (B) 2WBB0	Physics (B) 3NAB0 or 3NBB0	Data Analytics for Engineers (B) 2IAB0	USE (A) 0SAB0
Course 2	Introduction Psychology & Technology (E) 0HV10	Social Psychology & Consumer Behavior (A) 0HV30	Logic and Set Theory for P&T (D) 2ITS60	Brain, Body, Behavior (C) 0HV40
Course 3	Programming for Psychology and Technology (A) 0HV120	Elective	Research Methods I (C) 0HV00	Elective
<b>YEAR 2</b>				
Course 1	Engineering Design (C) 4WBB0	Research Methods II (D) 0HV50	Perception & Motor control (E) 0HV20	Thinking and Deciding (C) 0HV60
Course 2	Programming (E) 2IP90	Data Modelling and Databases (E) 2ID50	OGO Qualitative Research (C) 0HV70	DBL HTI + Web Tech (two time slots: B and C/D/E) 2IOA0
Course 3	Elective - USE	Elective - USE	Elective - USE	Elective - USE
<b>YEAR 3</b>				
Course 1	HTI in Social Context (B) 0HV80	Human Factors (C ) 0HV100	Final Project 0BEPP0	Final Project 0BEPP0
Course 2	Advanced Research Meth. & Research Ethics (D) 0HV110	OGO Quantitative Research (B) 0HV90	Elective	Elective
Course 3	Elective - USE	Elective - USE	Elective	Elective

**PT Program - Robotics Track 2021**  
**PSYCHOLOGY & TECHNOLOGY**

	Q1	Q2	Q3	Q4
<b>YEAR 1</b>				
Course 1	Calculus Variant 2 (B) 2WBB0	Physics (B) 3NBB0	Data Analytics for Engineers (B) 2IAB0	USE (A) 0SAB0
Course 2	Introduction Psychology & Technology (E) 0HV10	Social Psychology & Consumer Behavior (A) 0HV30	Mathematics 1 (E) 2DE20	Brain, Body, Behavior (C) 0HV40
Course 3	Programming for Psychology and Technology (A) 0HV120	Elective	Research Methods I (C) 0HV00	Elective
<b>YEAR 2</b>				
Course 1	Engineering Design (C) 4WBB0	Research Methods II (D) 0HV50	Perception & Motor control (E) 0HV20	Thinking and Deciding (C) 0HV60
Course 2	Proramming (E) 2IP90	Signal Processing Basics (Sgnals I) (A) 5ESE0	OGO Qualitative Research (C) 0HV70	Sensing, Computing and Actuating (E) 5AIB0
Course 3	Elective - USE	Elective - USE	Elective - USE	Elective - USE
<b>YEAR 3</b>				
Course 1	HTI in Social Context (B) 0HV80	Human Factors (C ) 0HV100	Final Project 0BEPP0	Final Project 0BEPP0
Course 2	Advanced Research Meth. & Research Ethics (D) 0HV110	OGO Quantitative Research (B) 0HV90	Elective	Elective
Course 3	Elective - USE	Elective - USE	Elective	Elective