

Transitional arrangements BSc Psychology & Technology – Academic year 2024/2025					
Course name	Course code	Quartile 2023/2024	Transitional arrangement 2024/2025	Education in 2024/2025	Quartile 2024/2025
Behavioral research methods 2: dealing with data	0HV50	Q2	Course shifts to Q1	This course is offered in Q1	Q1, resit Q2
Perception & Motor control	0HV20	Q3	Course shifts to Q4	This course is offered in Q4	Q4, resit in interim
OGO qualitative methods for observation, analysis and reporting	0HV70	Q3	Course shifts to Q4	This course is offered in Q4	Q4, resit in interim
Thinking and Deciding	0HV60	Q4	Course shifts to Q2	This course is offered in Q2	Q2, resit Q3
HTI in Social Context	0HV80	Q1	Last year course is taught	Regular education	Q1, resit Q2
Advanced Research methods and Research Ethics	0HV110	Q1	Last time course is taught in Q1. Students may follow this course in Q1 or Q4*	Regular education in Q1 and Q4*	Q1, resit Q2 Q4, resit in interim
Engineering Design	4WBB0	Q1	Students will follow the new course Multidisciplinary CBL (4CBLW00)	Students will follow the new course Multidisciplinary CBL (4CBLW00)	Q4, resit in interim
Building Physics and building services Engineering	7S4X0	Q1	Last year course is taught	Regular education	Q1, resit Q2
Built environment project for PT and SI	7I3X0	Q4	Recidivists have 2 exam possibilities. Contact course coordinator (R. Kindt)	None OR the course may be replaced with 7P4UB10 Project urban living	Q4, resit in interim
Intro building physics and material science	7S3X0	Q3	Course ended, only 2 resits in 2023-2024.	None. Replacement course: Circularity and energy performance in the built environment (7B1B10)	N.a.
DBL HTI & Webtech	2IOA0	Q4	Replacement course: 0HVI00 Digital tools & Human wellbeing	None	Q4

Applied Natural Sciences	3NAB0 3NBBO	Q2	Replacement course: <ul style="list-style-type: none"> - PT – Living: 3PHYS Physics for engineers - PT – ICT: 0HVI00 Digital tools & human wellbeing OR 0HVR00 Recognising & implementing social cues for HRI - PT – Robotics: 5EPE0 Physics for AT 	None	N.a.
Data Analytics	2IAB0	Q3	Replacement course: contact the Examination Committee.	None	N.a.

* Students may only participate in the course once. Additionally, students may only participate in the two exam opportunities for the quartile they've registered for (Q1+Q2 or Q4+ interim).

See transitional arrangements of Basic courses here: [Basic courses \(tue.nl\)](https://www.tue.nl/basic-courses)