

## ELECTRONICS ICT ENGINEERING TECHNOLOGY

	MON	TUE	WED	THU	FRI				
8:30	2211FTISOE II-Software Engineering	1090FTIBCP 6-Bachelor's Project Electronics-ICT including Internship		1514FTIDSP 6-Digital Signal Processing					
8:45									
9:00									
9:15									
9:30									
9:45									
10:00									
10:15									
10:30									
10:45									
11:00									
11:15									
11:30						1090FTIBCP 6-Bachelor's Project Electronics-ICT including Internship	1531FTITLC 6-Telecommunication 3	1515FTIDSS 6-Distributed Systems	2203FTICOS II-Communication Systems
11:45									
12:00									
12:15									
12:30									
12:45									
13:00	2214FTICPS II-Cyber-Physical Systems	1090FTIBCP 6-Bachelor's Project Electronics-ICT including Internship	1088FTISCP 4-Scientific Project Electronics-ICT	1514FTIDSP 6-Digital Signal Processing Practicum					
13:15									
13:30									
13:45									
14:00									
14:15									
14:30			1529FTITLC 4-Telecommunication 1	1090FTIBCP 6-Bachelor's Project Electronics-ICT including Internship	1088FTISCP 4-Scientific Project Electronics-ICT				
14:45									
15:00									
15:15									
15:30									
15:45									
16:00	1529FTITLC 4-Telecommunication 1	2214FTICPS II-Cyber-Physical Systems	1090FTIBCP 6-Bachelor's Project Electronics-ICT including Internship	1088FTISCP 4-Scientific Project Electronics-ICT					
16:15									
16:30									
16:45									
17:00									
17:15									
17:30									
17:45									
18:00									

\* This timetable is merely illustrative, but offers you insight in which combinations of course units are feasible. Your real timetable

Course units on Bachelor's level
Course units on Master's level