Grades - Study programme

Component	Course		Credits	Date	Grade	Category
Core courses	5CPA0	Numerical methods in electrical engineering	5.0	03-11-2022	8	
		Written examination *weighting 100*		*03-11-2022*	*8*	
	5CTA0	Statistical signal processing	5.0	07-11-2022	9	
		Written examination *weighting 100*		*07-11-2022*	*9*	
	2DME10	Discrete mathematics	5.0	11-11-2022	7	
		Written examination *weighting 100*		*11-11-2022*	*7*	
Courses	5SIA0	Embedded computer architecture	5.0	17-04-2023	6	
		Digi STEP Onc *weighting 100*		*17-04-2023*	*6*	
	5SIB0	Electronic design automation	5.0	21-04-2023	6	
		Report *weighting 100*		*21-04-2023*	*6*	
Elective courses	5LIV0	Video health monitoring	5.0	01-02-2023	7	
		Written examination *weighting 100*		*01-02-2023*	*7*	
	5LIE0	Multiprocessors	5.0	12-04-2023	6	
		Oral examination *weighting 100*		*12-04-2023*	*6*	
	5LIL0	Intelligent architectures	5.0	19-04-2023	9	
		Written examination *weighting 100*		*19-04-2023*	*9*	
	5LID0	Systems on silicon	5.0	26-06-2023	8	
		Written examination *weighting 100*		*26-06-2023*	*8*	
	5XIF0	Neuro computation	5.0	29-06-2023	9	3
		Written examination *weighting 100*		*29-06-2023*	*9.0*	
	5I005	Extension Internship Electrical Engineering	5.0	26-10-2023	7.0	
		Report *weighting 100*		*26-10-2023*	*7*	
Compulsory course	5CKF0	Research set-up	2.5	31-10-2022	PA	
		Assignment *weighting 100*		*31-10-2022*	*PA*	
Mandatory choice	5CKG0	Career development	2.5	20-04-2023	DN	
		Report *weighting 100*		*20-04-2023*	*DN*	
Internship	5I015	Internship Electrical Engineering 15 ects	15.0	26-10-2023	7.0	
		Report *weighting 100*		*26-10-2023*	*7*	
Graduation project	5G045	Graduation Project Electrical Engineering 45 ects	(45.0)			
		Report *weighting 100*				