Bachelor's programme in Computer Science & Engineering							
	qı	uarter 1	quarter 2	quarter 3		quarter 4	
EC			Y	/ear 1			
1 2 3 4 5		<u>SE1100</u> to Programming	<u>CSE1200</u> Calculus	<u>CSE1205</u> Linear Algeb		<u>CSE1210</u> Probability Theory and Statistics	
6 7 8 9 10		<u>SE1300</u> ning & Logic	<u>CSE1105</u> CSE Project	<u>CSE1305</u> Algorithms and Structures	Data	<u>CSE1110</u> Software Quality and Testing	
11 12 13 14 15		<u>SE1400</u> r Organisation	<u>CSE1500</u> Web- & Database Technology	<u>CSE1505</u> Information and Manageme	l Data	<u>CSE1405</u> Computer Networks	
EC	Year 2						
1 2 3 4 5	Software	SE2115 Engineering ethods	<u>CSE2310</u> Algorithm Design	<u>CSE2315</u> Automata, Computa Complexit	ability and	CSE2000	
6 7 8 9 10		CSE2510CSE2215CONCEPTS of PrograMachine LearningComputer GraphicsConcepts of Progra Languages		ramming	Software Project		
11 12 13 14 15	Variar	nt course A	Variant course B	Variant cours		y requirements: CSE1100 + CSE1105 + E1110 + CSE2115	
EC		Year 3					
1 2 3 4 5					e		
6 7 8 9 10			nor udelft.nl)	Elective	ve		
11 12 13 14 15	Going abroad? Start preparations at the start of your 2nd year.			Elective	Q1 a	y requirements: all courses of year 1 + and Q2 of year 2 + CSE2000	
	CSE2000 Software Project and CSE3000 Research project have entry requirements, as noted in the Teaching and Examination Regulations.						
	Year 2: Variant courses						
Choose one variant: Multimedia, Data or Systems Variant course A Variant course B Variant course C							
Multim		Signal Processing	CSE2225 Image Processing				
Systen				CSE2430 Operating Systems			
Data		CSE2520 Big Data Processing CSE2525 Data Mining CSE2530 Computational Intelli		-			
Learning Paths							
Mathematics		Systems	Models	Elective			
Software Data & Al Multimedia Minor						UDelft	
Faculty of Electrical Engineering, Mathematics and Computer Science							