Bachelor's programme in Computer Science & Engineering

	quarter 1	quarter 2	quarter 3	quarter 4
EC	**Year 1**			
1 2 3 4 5	CSE1100 Introduction to Programming	CSE1200 Calculus	CSE1205 Linear Algebra	CSE1210 Probability Theory and Statistics
6 7 8 9 10	CSE1300 Reasoning & Logic	CSE1105 CSE Project	CSE1305 Algorithms and Data Structures	CSE1110 Software Quality and Testing
11 12 13 14 15	CSE1400 Computer Organisation	CSE1500 Web- & Database Technology	CSE1505 Information and Data Management	CSE1405 Computer Networks
EC	**Year 2**			
1 2 3 4 5	CSE2115 Software Engineering Methods	CSE2310 Algorithm Design	CSE2315 Automata, Computability and Complexity	CSE2000 Software Project
6 7 8 9 10	CSE2510 Machine Learning	CSE2215 Computer Graphics	CSE2120 Concepts of Programming Languages	
11 12 13 14 15	Variant course A	Variant course B	Variant course C	Entry requirements: CSE1100 + CSE1105 + CSE1110 + CSE2115
EC	**Year 3**			
1 2 3 4 5	Minor (minors.tudelft.nl)		Elective	CSE3000 Research Project
6 7 8 9 10			Elective	
11 12 13 14 15	Going abroad? Start preparations at the start of your 2nd year.		Elective	Entry requirements: all courses of year 1 + Q1 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
Multimedia	CSE2220 Signal Processing	CSE2225 Image Processing	CSE2230 Multimedia Analysis
Systems	CSE2420 Digital Systems	CSE2425 Embedded Software	CSE2430 Operating Systems
Data	CSE2520 Big Data Processing	CSE2525 Data Mining	CSE2530 Computational Intelligence

Learning Paths

2 Mathematics	4 Systems	3 Models	Elective
1 Software	5 Data & AI	Multimedia	Minor

TU Delft

Academic Year 2025-2026

1st semester

Week no.	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5
Week type	C	C	C	C	CT	C	C	C	CWT	T	C	C	C	C	CT	C	V	V	C	C	CWT	T
Teaching week	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	1.10	2.1	2.2	2.3	2.4	2.5	2.6	Winter break		2.7	2.8	2.9	2.10
Monday	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26
Tuesday	2	9	16	23	30	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27
Wednesday	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28
Thursday	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29
Friday	5	12	19	26	3	10	17	24	21	7	14	21	28	5	12	19	26	2	9	16	23	30
Saturday	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	31
Sunday	7	14	21	28	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	1

September October November December January February

2nd semester

Week no.	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Week type	V	C	C	C	C	CT	C	C	C	CWT	T	C	C	C	C	CT	C	C	C	CWT	T
Teaching week	V	3.1	3.2	3.3	3.4	3.5	3.6	3.7	3.8	3.9	3.10	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9	4.10
Monday	2	9	16	23	2	9	16	23	30	Easter	13	20	King's Day	4	11	18	Whit Monday	1	8	15	22
Tuesday	3	10	17	24	3	10	17	24	31	7	14	21	28	Liberation Day	12	19	26	2	9	16	23
Wednesday	4	11	18	25	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24
Thursday	5	12	19	26	5	12	19	26	2	9	16	23	30	7	Ascension Day	21	28	4	11	18	25
Friday	6	13	20	27	6	13	20	27	Good Friday	10	17	24	1	8	15	22	29	5	12	19	26
Saturday	7	14	21	28	7	14	21	28	4	11	19	25	2	9	16	23	30	6	13	20	27
Sunday	8	15	22	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28

February March April May June

SUMMER PERIOD 2026

Week no.	27	28	29	30	31	32	33	34	35
Week type	V	V	TH	V	V	V	V	V	V
Teaching week	5.1	5.2	5.3	5.4	5.5	5.6	5.7	5.8	5.9
Monday	29	6	13	20	27	3	10	17	24
Tuesday	30	7	14	21	28	4	11	18	25
Wednesday	1	8	15	22	29	5	12	19	26
Thursday	2	9	16	23	30	6	13	20	27
Friday	3	10	17	24	31	7	14	21	28
Saturday	4	11	18	25	1	8	15	22	29
Sunday	5	12	19	26	2	9	16	23	30

July August

C =	Regular teaching activities
CT =	Regular teaching activities or examinations
CWT =	Regular teaching activites or examanisation/resits or no teaching
T =	Examinations or resits
V =	No teaching, vacation or public holiday

First-year students have Q1 resits in week 2.7 and Q4 resits in week 5.3
Third-year students have the Research Methods Bootcamp in week 3.5 (if following CSE3000)