	Bache	lor programme Electrica	al Engineering 2024-20	25			
	quarter 1	quarter 2	quarter 3	quarter 4			
1 2 3 4 5	<b>EE1C1</b> Linear Circuits A	EE1C2 Linear Circuits B	EE1P1 Electricity and Magnetism	<b>EE1E1</b> Electrical Energy Fundamentals			
6 7 8 9 10	<b>EE1G1</b> Introduction to Electrical Engineering	<b>EE1M1</b> Calculus	<b>EE1M2</b> Calculus and Linear Algebra	<b>EE1M3</b> Linear Algebra and Differential Equations			
11 12 13 14 15	<b>EE1D1</b> Digital Systems A	<b>EE1L1*</b> Integrated Project 1	<b>EE1D2</b> Digital Systems B	<b>EE1L2*</b> Integrated Project 2			
EC		2nd	year				
1 2 3 4 5	<b>EE2M1</b> Probability and Statistics	<b>EE2P1</b> Electromagnetics	<b>EE2S2</b> Systems and Control	<b>EE2C2</b> Mixed-Signal Circuits and Systems			
6 7 8 9 10	<b>EE2S1</b> Signals and Systems	<b>EE2T1</b> Telecommunication and Sensing	<b>EE2P2</b> Semiconductor Physics and Devices	<b>EE2G1*</b> Electrical Engineering			
11 12 13 14 15	<b>EE2C1</b> Transistor Circuits	<b>EE2L1*</b> Integrated Project 3	Elective**	for the Next Generation			
EC		3rd	year				
1 2 3 4 5			<b>EE3C11</b> Electronics				
6 7 8 9	(minors.t	nor cudelft.nl) abroad?	<b>EE3P11</b> Electromagnetics	<b>EE3L11*</b> Bachelor Graduation Project Electrical Engineering			
11 12 13 14 15	Start preparations at the	e start of your 2nd year.	<b>EE3D11</b> Computer Architecture and Organisation				
*Enti	ry requirements		** Electives	a to Machina Loarning			

*Entry requirements	** Electives
EE1L1: The course labs of EE1G1	EEX01 Introduction to Machine Learning
EE1L2: EE1L1 and the course labs of EE1D1 and EE1D2	EEX02 Communication Networks and Algorithms
EE2L1: EE1L1, the course lab of EE2S1, and, at least EE1C2 or EE1M1	EEX03 Microwave Engineering
EE2G1: EE1L1, EE1L2, and EE2L1, and, EE1E1, EE1M3	EEX04 Technologies for Energy Transition
EE3L11: All courses of the first and second year of the bachelor programme	EEX05 Chip Design
Faculty of Electrical Engineering, Mathematics and Computer Science	

Mathematics	Computer	Physics
Circuits	Signals and Systems	Telecommunication
Electrical Energy	Projects	Minor



## Academic Year 2024-2025

## 1st semeste

13t 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	С	С	С	С	СТ	С	С	cw	СТ	Т	С	С	С	С	СТ	С	٧	٧	С	CW	СТ	Т
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	Opening academisch jaar	9	16	23	30	7	14	21	28	4	11	18	25	2	9	28	23	30	28	13	20	27
Tuesday	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	29	24	31	29	14	21	28
Wednesday	4	19	18	25	2	9	16	23	30	6	13	20	27	4	11	30	25	1	30	15	22	29
Thursday	5	12	19	26	3	10	17	24	31	7	14	21	28	5	12	31	26	2	31	16	23	30
Friday	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	1	27	3	1	17	24	31
Saturday	7	14	21	28	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	1
Sunday	8	15	22	29	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	2

September October November December January February

## 2nd semester

2.10 00.1100101																					
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	٧	С	С	С	С	CWT	С	С	cw	CWT	Т	С	С	С	С	СТ	С	С	CW	СТ	Т
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	3	10	17	24	3	10	17	24	31	7	14	Easter Monday	28	Liberation Day	12	19	26	2	White Monday	16	23
Tuesday	4	11	18	25	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24
Wednesday	5	12	19	26	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25
Thursday	6	13	20	27	6	13	20	27	3	10	17	24	1	8	15	22	Ascention Day	5	12	19	26
Friday	7	14	21	28	7	14	21	28	4	11	Good Friday	25	2	9	16	23	30	6	13	20	27
Saturday	8	15	22	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28
Sunday	9	16	23	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29

February March April May June

## **SUMMER PERIOD 2025**

Week no.	27	28	29	30	31	32	33	34	35
Week type	٧	٧	TH	٧	٧	٧	٧	٧	٧
Teaching week	5,1	5,2	5,3	5,4	5,5	5,6	5,7	5,8	5,9
Monday	30	7	14	21	28	4	11	18	25
Tuesday	1	8	15	22	29	5	12	19	26
Wednesday	2	9	16	23	30	6	13	20	27
Thursday	3	10	17	24	31	7	14	21	28
Friday	4	11	18	25	1	8	15	22	29
Saturday	5	12	19	26	5	9	16	23	30
Sunday	6	13	20	27	3	10	17	24	31

July August

Q1 courses have their resits in 2.6 or 2.7 No exams in the other weeks of the summer period.

Week 5.3: free weeks only for resits, no regular teaching.

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