

Bachelor programme Electrical Engineering 2021-2022

	quarter 1	quarter 2	quarter 3	quarter 4
EC	1st year			
1	EE1C11 Linear Circuits A	EE1C21 Linear Circuits B	EE1C31 Amplifiers and Instrumentation	EE1M31 Probability and Statistics
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7	EE1M11 Linear Algebra and Analysis A	EE1M21 Linear Algebra and Analysis B	EE1P11 Classical and Quantum Mechanics	EE1P21 Electricity and Magnetism
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10	EE1D11 Digital Systems A	EE1L11* EPO-1: Booming Bass	EE1D21 Digital Systems B	EE1L21* EPO-2: Smart Robot Challenge
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EC	2nd year			
1	EE2C11 Integrated Circuits	EE2S11 Signals and Systems	EE2S21 Systems and Control	EE2S31 Signal Processing
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4	EE2M11 Complex Analysis	EE2M21 Linear Algebra and Differential Equations	EE2T11 Telecommunications A	EE2T21 Telecommunications B
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9	EE2E11 Electrical Energy Conversion	EE2L11* EPO-3: Design a Chip	EE2E21 Sustainable Energy Supply	EE2L21* EPO-4: "KITT" Autonomous Driving Challenge
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EC	3rd year			
1	<p style="text-align: center;">Minor (minors.tudelft.nl)</p> <p style="text-align: center;">Going abroad? Start preparations at the start of your 2nd year.</p>	EE3C11 Electronics	<p style="text-align: center;">EE3L11* Bachelor Graduation Project Electrical Engineering</p>	
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*Entry requirements

- EE1L11: The Course labs of EE1C11
- EE1L21: The Course labs of EE1C31 and the Course labs of EE1D21
- EE2L11: EE1L11, EE1D11, EE1D21 and the Course labs of EE2C11
- EE2L21: EE1L21 and the Course labs of EE2T11
- EE3L11: All courses of the first and second year of the bachelor programme

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



Find up-to-date information on <https://www.tudelft.nl/en/student/eemcs-student-portal>