

Academic Calendar UT

2018/2019

Holiday/day off

Resits and or additions for finishing modules

semester 1 block 1A										block 1B										semester 2 block 2A										block 2B														
Quartile week	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	11			
Week nr	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27
Sunday	2-9	9-9	16-9	23-9	30-9	7-10	14-10	21-10	28-10	4-11	11-11	18-11	25-11	2-12	9-12	16-12	23-12	30-12	6-1	13-1	20-1	27-1	3-2	10-2	17-2	24-2	3-3	10-3	17-3	24-3	31-3	7-4	14-4	21-4	28-4	5-5	12-5	19-5	26-5	2-6	9-6	16-6	23-6	30-6
	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	4	11	18	25	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1
	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	2
	5	12	19	26	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30	6	13	20	27	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	3
	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	31	7	14	21	28	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4
	7	14	21	28	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	1	8	15	22	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	5

Curriculum Bachelor Civil Engineering

2018/2019

201700150: Module 1 Introduction to Civil Engineering Introduction to Mathematics + calculus 1A Fundamentals of Civil Engineering Construction Materials Matlab 1 Structural Mechanics 1 Civil Engineering Design Project* 15	201800152: Module 2 Water Management Calculus 1B Fluid Mechanics Water Policy Processes Project Blue Nile* Practical 15	201700152: Module 3 Traffic & Transport Linear Algebra Traffic and Transport Theory Traffic and Transport Project* 15	201700153: Module 4 Design of Constructions Calculus 2 Mechanics 2 Design of Constructions Project* 15
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201700181: Module 5 Veiligheid en Risico's in Delta's Vector Calculus Fluid Mechanics Soil Mechanics Watermanagement Project Water Safety 15	201800169: Module 6 Sustainable Civil Engineering Design, Engineering & Materials Engineering for Sustainable Development 15	201700283: Module 7 Area Development Theorie, Policy and Practice Spatial Economic Development Policy and Law Practical GIS Project Area Development 15	201400147: Module 8 Modelling and Analysis of Stochastic Processes Traffic Flow Dynamics and Simulation Project Micro Simulation of Traffic Flow* Simulation and Heuristics Project Simulation and Heuristics Multidisciplinary Project 15
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Module 9 Minor 15	Module 10 Minor 15	201500311: Module 11 Preparation BSc-thesis CiT Production of Knowledge BSc-thesis Proposal and Evaluation 15	201500312: Module 12 BSc-eindopdracht 15
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- = broad or multidisciplinary Civil Engineering module
- = related to specialization Water
- = related to specialization Traffic
- = related to specialization Construction

for course descriptions check <https://osiris.utwente.nl/student/OnderwijsCatalogus.do>

*The project includes a Professional Skills component