



Academic calendar 2018 - 2019



September	October	November	December	January	February	March	April	May	June	July
1	1 3	1	1	1	1	1	1 13	1 Labour day	1	1
2	2 3	2	2	2 Christmas	2	2	2 13	2	2	2
3	3 3	3	3 6	3 holiday	3	3	3 13	3	3	3
4	4 3	4	4 6	4	4	4	4 13	4	4	4
5	5 3	5	5 6	5	5 Thesis pres.	5	5 13	5	5	5
6	6	6	6 6	6	6	6 Spring	6	6	6	6
7	7	7 Study - Exam	7 6	7 7	7 Fall-back week	7 half - term	7	7	7	7
8	8 4	8 projects week	8	8 7	8	8	8	8	8	8
9	9 4	9	9	9 7	9	9	9	9	9	9
10	10 4	10	10 6	10 7	10	10	10 Easter	10	10 Whitsun Monday	10
11	11 4	11 Armistice day	11 6	11 7	11 8	11 9	11 holiday	11	11	11
12	12 4	12	12 6	12	12 8	12 9	12	12	12	12
13	13	13	13 6	13	13 8	13 9	13	13	13	13
14	14	14 Fall-back week	14 6	14 7	14 8	14 9	14	14	14	14
15	15	15	15	15 7	15 8	15 9	15	15	15	15
16	16	16	16	16 7	16	16	16	16	16	16
17	17	17	17	17 7	17	17	17	17	17	17
18	18	18	18	18 7	18 8	18 10	18	18	18	18
19	19	19 11	19	19	19 8	19 10	19	19	19	19
20	20	20 11	20	20	20 8	20 10	20	20	20 Thesis	20
21	21	21 11	21	21 7	21 8	21 10	21	21	21 presentations	21 National Day
22	22 5	22 11	22	22 7	22 8	22 10	22 Easter Monday	22	22	22
23	23 5	23 11	23	23 7	23	23	23	23	23	23
24	24 Ac. Opening	24 5	24	24 7	24	24	24	24	24	24
25	25 1	25 5	25	25 7	25	25 12	25	25	25	25
26	26 1	26 5	26	26 Christmas	26	26 Study - Exam	26 12	26	26	26
27	27 1	27	27 Study - Exam	27 holiday	27	27 Projects week	27 12	27	27	27
28	28 ;1	28	28 Projects week	28	28	28	28 12	28	28	28
29	29	29 All Saints	29	29	29 Study - Exam	29	29 12	29	29	29
30	30	30 holiday	30	30	30 Projects week	30	30	30 Ascension day	30	30
	31		31	31		31	31	31	31	31

- 1 Introduction to nuclear energy (William D'haeseleer)
- 2 Introduction to nuclear physics and nuclear measurements (Nicolas Pauly / Alain Dubus)
- 3 Nuclear materials (Eric van Walle / Marc Scibetta / Walter Bogaerts)
- 4 Nuclear fuel cycle (Hubert Druenne / Christophe Bruggeman)
- 5 Radiation protection (Klaus Bacher)
- 6 Nuclear thermal hydraulics (Yann Bartosiewicz)
- 7 Nuclear reactor theory (William D'haeseleer / Jean-Marie Noterdaeme / Peter Baeten)
- 8 Safety of nuclear power plants (Hubert Druenne / Pierre-Etienne Labeau)



- 9 Advanced nuclear reactor physics and technology (Hamid Ait Abderrahim)
- 10 Advanced nuclear materials (Eric van Walle / Marc Scibetta / Walter Bogaerts)
- 11 Advanced radiation protection (Klaus Bacher)
- 12 Advanced courses of the fuel cycle (Hubert Druenne / Christophe Bruggeman)
- 13 Nuclear and radiological risk governance (Fernand Vermeersch / Greet Janssens-I)
- 14 Advanced course elective topic (Peter Baeten)



August	
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15	Assumption Day
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29	Thesis
30	presentations
31	

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