



Academic calendar 2016 - 2017



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

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 / Jacqueline Lecomte-Beckers / Walter Bogaerts)

4 Nuclear fuel cycle (Hubert Druenne / Pierre Van Iseghem)

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 / Greet Janssens-Maenhout)



9 Advanced nuclear reactor physics and technology

10 Advanced nuclear materials

11 Advanced radiation protection

12 Advanced courses of the fuel cycle

13 Nuclear and radiological risk governance

14 Advanced course elective topic