

September	October	November	December	January	February	March	April	May	June	July	August
1	1 free	1	1 6 YB	1	1 Fall - back	1 Exam	1	1 Labour day	1	1	1
2	2 2 AD	2 All Saints	2 6 YB	2	2 week	2 Projects	2	2 8 Visist Doel	2	2	2
3	3	3 holiday	3 6 YB	3	3	3 week	3	3	3	3	3
4	4	4	4 6 YB	4 Study - Exam	4	4	4 Easter	4	4	4	4
5	5 2 NP	5	5	5 projects week	5	5	5 holiday	5 Ascension	5	5	5
6	6 2 NP	6	6	6 7 WDH	6	6	6	6	6	6	6
7	7 2 R. Nijs	7	7 Study - Exam	7 7 WDH	7	7	7 10 JLB	7	7	7	7
8	8 2 R. Nijs	8	8 projects	8 7 GVDB / free	8 Spring	8 10 WB/Seminar	8	8	8	8	8
9	9 Free	9 Fall - back	9 week	9	9 half-term	9 10 EVW	9	9	9	9	9
10	10	10 week	10 Topical Day	10	10	10 10 WB/Seminar	10	10	10	10	10
11	11	11 Armistice day	11 Topical Day	11 7 GVDE	11	11 10 Seminars	11 12 HD	11	11	11	11
12	12 3 WB	12	12	12 7 PB / free	12	12 7 PB / free	12 12 HD	12	12	12	12
13	13 1 Seminars*	13	13	13 7 GV BR1	13	13	13 12 PVI	13	13	13	13
14	14 4 PVI	14	14 11 KB	14 7 GV VENUS / free	14	14 8 Seminar/9HAA	14 12 PVI	14	14	14	14
15	15 4 assistants	15	15 11 KB / R. Nijs	15 free	15 8 HD	15 9 HAA	15 12 PVI	15 Whitsun	15	15	15
16	16 4 assistants	16 3 MS	16 11 KB	16	16 8 HD	16 9 HAA	16	16 Whitsun Monday	16	16	16
17	17	17 3 EVW	17 11 J. Camps	17	17 8 HD	17 9 HAA / AK	17	17	17	17	17
18	18	18 Study	18 11 H.Vandenhove	18 7 JMN	18 8 HD / GJM	18 free	18 13 GM / FH	18	18	18	18
19	19 5 KB	19 Exam - Projects	19	19 7 free / JMN	19 8 HD	19	19 13 GJM / FH	19	19	19	19
20	20 5 RN / KB	20 free / 3 BR2	20	20 7 free	20	20	20 13 GJM / FH	20	20 Thesis presentation	20	20
21 AC Opening	21 5 RN / KB	21	21 Christmas	21 7 JMN / GVDE	21	21 free	21 13 FH	21	21	21	21
22 2 AD	22 5 KB	22	22 holiday	22 7 GVDE / free	22 8 PEL	22 9 GVDE / free	22 13 GM / FH	22	22	22	22
23 free	23 5 KB	23 6 YB	23	23	23 8 PEL	23 8 Visit Tihange	23	23	23	23	23
24 1 WDH	24	24 6 YB	24	24	24 8 PEL	24 8 Visit Tihange	24	24	24	24	24
25 1 WDH	25	25 6 YB	25	25 Study	25	25 free	25	25	25	25	25
26	26 4 HD	26 Topical Day	26	26 Exam	26	26	26	26	26	26	26
27	27 4 HD	27 6 YB	27	27 projects	27	27	27	27	27	27	27
28 3 JLB	28 Study - Exam	28	28 Christmas	28 week	28	28 Easter	28	28	28	28	28
29 free / 3 WB	29 projects	29	29 holiday	29 Thesis presentation	29 Study	29 holiday	29 8 Visit Doel	29	29	29	29 Thesis
30 1 WDH / free	30 week	30 6 YB	30	30	30	30	30	30	30	30	30 presentation
	31		31	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 / Jacqueline Lecomte-Beckers / Walter Bogaerts)

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

5 Radiation protection (Klaus Bacher / Hubert Thierens)

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 / André Poucet / 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

