PG Dip/MSc in the Science of Occupational Health Safety and the Environment

Course Timing Schedule 2016-2017

	Sept 2016	Oct 2016	Nov 2016	Dec 2016	Jan 2017	Feb 2017	March 2017	April 2017	May 2017	June 2017
M		3			2			3	1	
T		4 EP	1		3			4	2	
W		5 EP	2 RM		4	1 ST	1 RSM	5	3	
Th		6	3 EP	1	5	2 ST	2	6	4	1 exam period
F		7	4	2 RM	6	3	3	7	5	2 exam period
M		10	7	5	9	6	6	10	8	5 exam period
T		11 EP	8 EP	6 EP	10	7 CBIM	7 CBIM	11	9	6 exam period
W		12 EP	9 RM	7 EP	11	8	8 RSM	12	10	7 exam period
Th		13	10 OHH	8	12	9	9 RSM	13	11	8 exam period
F		14	11 OHH	9 RM	13	10	10 RSM	14	12	9 exam period
M		17	14	12	16 ST	13	13	17	15	12
T		18 EP	15 OHH	13	17 ST	14 CBIM	14 RSM	18	16	13
W		19 EP	16 OHH	14	18 ST	15	15 RSM	19	17	14
Th		20	17	15	19 ST	16	16	20	18	15
F		21	18	16	20	17	17	21	19	16
M		24	21	19	23 CBIM	20	20	24	22	19
T		25 EP	22 EP	20	24 CBIM	21 CBIM	21	25	23	20
W		26 EP	23 OHH	21	25 CBIM	22	22	26	24	21
Th		27	24 OHH	22	26 CBIM	23	23	27	25	22
F		28 RM	25	23	27 CBIM	24	24	28	26	23
M	26	31	28	26	30 ST	27 RSM	27		29	26
T	27 INDUCTION		29 OHH	27	31 ST	28 RSM	28		30	27
W	28 INDUCTION		30 OHH	28			29		31 exam period	28
Th	29 INDUCTION			29			30			29
F	30			30			31			30

Purple – shows University closed days

EXAM PERIOD WILL BE BETWEEN 31st May and 9th June (provisional)

Refer to Module Guides for actual timings.

PLEASE NOTE THAT DATES ARE PROVISIONAL AND SUBJECT TO CHANGE

EP	Environmental Protection module
(taught)	(compulsory)
CBIM	Chemical and Biological Incident
(taught)	Management Module (compulsory)
(
ОНН	Occupational Health and Hygiene
(taught)	Module (compulsory)
RSM	Risk and Safety Management Module
(taught)	(compulsory)
(caught)	(compansory)
ST	Safety Technology Module
(taught)	(compulsory)
RM	RESEARCH METHODS
(Research	(MSc only, full-time or part-time Year
element)	2)
Dissertation	A DISSERTATION WILL BE
(Research	UNDERTAKEN BETWEEN MAY
element)	AND AUGUST (MSc only, full time or
	part time Year 2)