

Week 1

Monday May 10

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00 – 09:45 10:00 – 10:45	Lecture	Introduction to the course and to the group work	Course coordinators
10:00 – 10:45 11:00 – 11:45	Lecture	The fundamentals of nuclear radiation	Course coordinators
11:00 – 13:00 12:00 – 14:00	Getting to know each other	Carousel etc. and lecture about group dynamics	Angela Pachuaau
13:00 – 13:45 14:00 – 14:45	Lunch		
13:45 – 15:30 14:45 – 16:30	Lecture	'Status and consequences of the nuclear accident in Fukushima' and 'Future perspectives of nuclear power'	Prof. W. Turkenburg
15:30 – 17:20 16:30 – 18:20	Group work	Group work	X

Tuesday May 11

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00 – 10:00 10:00 – 11:00	Lecture	From Nuclear power plant to green meadowland	Dick Kers
10:30 – 12:30 11:30 – 13:30	Lecture	Technological aspects of nuclear energy	Dr. Jaap Hart
12:30 – 13:30 13:30 – 14:30	Lunch		
13:30 – 17:20 14:30 – 18:20	Group work	Work on proposal + short meeting with supervisor at the end of the day?	X

Wednesday May 12

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00-10:45 10:00 – 11:45	Lecture	Impacts of radioactivity	ir. Patricia Bekhuis

11:00 – 12:00 12:00 – 13:00	Lecture	Chernobyl documentary	Course coordinators
13:00 – 14:00 14:00 – 15:00	Lunch		
14:00 – 17:00 15:00 – 18:00	Workshop	Intercultural communication	Angela Pachau

Thursday May 13

Bank holiday

Friday May 14

<i>Wageningen time (Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00 – 12:00 10:00 – 13:00	Practical	Soil sampling optimisation, preparation for measurements, radiometry and radiospectrometry	Volodymyr Illienko
12:00 – 14:00 13:00 – 15:00	Lunch		
14:00 – 15:00 15:00 – 16:00	Group work	Group work	X
15:00-17.20 16:00 – 18:20	Group work	Peer-review feedback process Group work	X

Week 2

Monday May 17

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00 – 10:30 10:00 – 11:30	Lecture	'Radioactive situation of Europe, Ukraine, Kiev, campus territory'	Igor Gudkov
11:10 - 12:30 12:10 – 13:30	Lecture	'Characteristics of ChNPP exclusion zone as a source of human irradiation'	Valery Kashparov
13:00 - 13:40 14:00 – 14:40	Lunch		
13:30 - 17:00 14:30 – 18:00	Group work	Group work	X

Tuesday May 18

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00 - 10:30 10:00 – 11:30	Lecture	'Chernobyl and radioecological accidents: the general pattern'	Sergey Mirniy
11:00 - 12:30 12:00 – 13:30	Lecture	'Policy and public opinion on nuclear power '	Olena Pareniuk
12:30 - 13:30 13:30 – 14:30	Lunch		
13:30-16:30 14:30 – 17:30	Online excursion	Visiting Chernobyl exclusion zone	
16:30-18:00 17:30 – 19:00	Group work	Group work	X

Wednesday May 19

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
9:00 - 12:30 10:00 – 13:30	Practical	Visiting Radiobiological Lab (Group A)	WFSR
9:00-12:30 10:00 – 13:30	Group work	Group work (other group; incl. feedback session)	Group supervisors
12:30 - 13:30	Lunch		

13:30 – 14:30			
13:30 - 18:00 14:30 – 19:00	Practical	Visiting Radiobiological Lab (Group B)	WFSR
13:30 - 18:00 14:30 – 19:00	Group work	Group work (other group; incl. feedback session)	Group supervisors

Thursday May 20

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00 - 12:30 10:00 – 13:30	Group work	Finalize presentations	X
12:30 - 13:30 13:30 – 14:30	Lunch		
13:30-17:00 14:30 – 18:00	Group work	Reflect on group work and prepare 2-3 slides	X

Friday May 21

<i>Wageningen time</i> <i>(Kyiv time +1)</i>	<i>Type</i>	<i>Subject</i>	<i>Lecturer(s)</i>
09:00 - 12:00 10:00 – 13:00	Group work	Final presentations	Group supervisors
12:30 - 13:30 13:30 – 14:30	Lunch		
13:30-17:00 14:30 – 18:00	Work on the reflection report		X

Tuesday 7 July: DEADLINE FINAL REFLECTION ASSIGNMENTS (23.59 CEST)