

Schedule 'Principles of Biosafety' 2021

Pre-Recorded Presentations (online)	Available from 6 September
Regulatory framework: how it started and what it is now?	Didier Breyer
Biosecurity	Rik Bleijs
Case Studies	Suzanne Loret

Monday 13 September LIVE SESSION		
08.30 - 09.00	Welcome	K.Anthonis, M. Clerinx
09.00 - 10.00	An introduction to risk assessment	René Custers
10.15 - 11.15	An introduction to risk management	N. Willemarck
11.30 - 12.30	Key Note: Biosafety in the field	S. Abdellati
<i>lunchbreak</i>		
13.30 – 14.30	Case-studies - Introduction and launch	S. Loret, K.van der Meulen
14.45 – 15.45	Risk management: waste handling	Aline Baldo
16.00 – 17.00	Q&A session	P.Rüdelsheim, D.Breyer, R.Bleijs

Pre-Recorded Presentations (online)	Available from 13 September
Risk management: good microbiological practices	M. Vaerewijck
Risk management: the BioSafety Cabinet	T. Gailliaert, Elscolab
Risk management: Personal Protective Equipment	
Validation of an inactivation processes	T. Van Poucke

Monday 20 September LIVE SESSION		
09.00 - 10.00	Risk management: infrastructure and containment	W. Kempenaers
10.15 - 11.15	Risk management: decontamination	T. De Kesel
11.30 - 12.30	Key Note: 'The new manual Biosafety'	K. Summermatter
<i>lunchbreak</i>		
13.30 – 15.30	Case-studies - Development	S. Loret, K. van der Meulen
15.30 – 17.00	Q&A session	K. van der Meulen

Pre-Recorded Presentations (online)	Available from 20 September
Transport of biological material	Astrid Coppens
Incidents – Handling spills	ITG
BBP and other biosafety organisations	Elisabeth Heylen

Monday 27 September LIVE SESSION		
08.30 – 09.15	Specific risks: Genetically Modified Organisms	P. Rüdelsheim
09.30 – 10.15	Specific risks: Cells	P. Van Rooij
10.30 – 11.15	Specific risks: Large scale	W. Kempenaers
11.30 – 12.30	Key Note: Emergency preparedness	K. Anthonis
<i>Lunchbreak</i>		
13.15 – 14.15	Q&A session	M. Clerinx, K. Anthonis
14.30 – 16.00	Case-studies - Presentation	S. Loret, K. van der Meulen
16:00 – 16:15	Closure	Kathleen/Marleen