



This project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement no 612236



share and move to face nasty bugs

Summer School on Science in Society related issues in Pandemics – II edition

A cross-cultural learning environment



ASSET Summer School on Science in Society related issues in Pandemics
Istituto Superiore di Sanità (ISS)
Rome; June 15 - 17, 2016

www.asset-scienceinsociety.eu

Main Topics

- ▶ Beside the six thematic vectors, some key-points will be explored that crosswise deal with Science in Society related issues in Pandemics and crisis management in case of major outbreaks.
- ▶ The following table shows the main topics incorporated in 8 Learning Units (LU), divided in the daily sessions, that are further detailed in the extended programme
- ▶ I: Unsolved questions in Pandemics
- ▶ II: Focusing on target groups involved in Pandemics
- ▶ III: Communication about Pandemics in different context

Day	Session Title	Topic area	Dimension/ Perspective(s)	Reference ASSET Partners
I: June 15	SiS related issues about Pandemics and public health emergencies of international concern (PHEIC)	Pandemic Flu	Trust building processes	ECDC / EC
		Unanswered Problems in Epidemics and Pandemics	Unsolved scientific questions in epidemics/pandemics	UNIVERSITY OF HAIFA - HU (Israel); INTERNATIONAL PREVENTION RESEARCH INSTITUT - IPRI (France); ASSOCIATION LYONBIOPOLE LYONBIOPOLE (France); NCIPD (Bulgaria); FORSVARETS FORSKNINGINSTITUTT - FFI (Norway); UMFCD (Romania)
II: June 16	Target groups to reach in Pandemics and public health emergencies of international concern (PHEIC)	Crisis participatory governance	Bridging Institutions and Citizens	FONDEN TEKNOLOGIRÅDET - DBT (Denmark)
		Inequalities/Iniquities	Gender pattern – vulnerability	EUROPEAN INSTITUTE OF WOMEN'S HEALTH LIMITED - EIWH (Ireland)
		Crisis participatory governance	Resilience at Individual and Community level, Hardiness	THE INTERNATIONAL EMERGENCY MANAGEMENT SOCIETY AISBL - TIEMS (Belgium)
III: June 17	Risk Communication within Pandemics and public health emergencies of international concern (PHEIC)	Toward a Mutual learning	Social media	ZADIG SRL (Italy);
			Scientists, experts and Stakeholders	EUROPEAN INSTITUTE OF WOMEN'S HEALTH LIMITED - EIWH (Ireland); INSTITUTE OF PREVENTIVE MEDICINE ENVIRONMENTAL AND OCCUPATIONAL HEALTH - PROLEPSIS (Greece); INTERNATIONAL PREVENTION RESEARCH INSTITUT - IPRI (France); ISS (Italy); THE INTERNATIONAL EMERGENCY MANAGEMENT SOCIETY AISBL - TIEMS (Belgium);
			Lay public	DATA MINING INTERNATIONAL SA - DMI (Switzerland); ISS (Italy)

DRAFT**SCHOOL PROGRAMME****Wednesday 15 June***SiS related issues about Pandemics and public health emergencies of international concern (PHEIC)*

Time	LU	Title	Teacher/Facilitator	Method/approach
09.00		Registration	E. Appelgren, ISS	
10.00		General Presentation	A. Spinelli, ISS	Introductory Speech
10.15		Summer School Presentation (objectives, programme per day)		Frontal presentation
10.30		Participants' presentation	A. Perra, ISS	Brief personal presentation
11.00		Break		
11.15	1: Trust building processes	Lectio magistralis on strong points and challenges concerning the last pandemic crisis management	Germain Thinus Health Threats Unit	Frontal presentation
12.30		Comments and questions	EC	Discussion with expert in the field
13.00		Lunch		
14.00	2: Unanswered Problems in Epidemics/Pandemics	Unsolved scientific questions in epidemics/pandemics		Frontal presentation
14.45		Case study	HU, IPRI, LYONBIOPOLE	Case study in small groups
15.45		Plenary discussion on exercise results from four working groups		Plenary: results discussion with expert in the field
16.30		Thoughts and feelings from the first day of Summer School	A. Perra; ISS	Brief personal presentation
17.00		End of the first School day		

Thursday 16 June

Target groups to reach in Pandemics and public health emergencies of international concern (PHEIC)

Time	LU	Title	Teacher/Facilitator	Method
08.45		Registration	E. Appelgren, ISS	
09.15		Second School Day Presentation (objectives, modules)	A. Perra, ISS	Frontal presentation
09.30	3: Bridging Institutions and Citizens	Citizens' involvement and participation in pandemic governance		Frontal presentation
10.15		Case study Day II		Case study in small groups
11.00		Break	DBT	
11.15		Plenary discussion on exercise results from four working groups		Plenary: results discussion with expert in the field
12.00		Lunch		
13.00	4: Gender pattern - vulnerability	How can the gender gap occurring in pandemics be fixed?		Frontal presentation
13.30		Exercise	EIWH	Small group work exercise
14.00		Plenary discussion on exercise results from four working groups		Plenary: results discussion with expert in the field
14.30	5: Resilience at Individual and Community level, Hardiness	From individual resilience to community hardiness: understanding vulnerability and protective factors		Frontal presentation
15.00		Exercise		Small group work exercise
15.30		Break	TIEMS	
15.45		Plenary discussion on exercise results		Plenary: results discussion with expert in the field
16.00		Session I: Students are presenters	Participants	Projects and activities' presentations
17.00		End of the second School day		

Friday 17 June

Risk Communication in Pandemics and public health emergencies of international concern (PHEIC)

Time	LU	Title	Teacher/ Facilitator	Method
08.45		Registration	E. Appelgren, ISS	
09.15		Third School Day Presentation (objectives, modules)	A. Perra, ISS	Frontal presentation
09.30		Session II: Students are presenters	Participants	Projects and activities' presentations
11.15		Break		
11.30	6: Social media	Mobilization and mutual learning on social networks		Frontal presentation
12.00		Case study Day III	Zadig	Case study in small groups
12.30		Plenary discussion on exercise results		Plenary: results discussion with expert in the field
13.00		Lunch		
14.00	8: Scientists, experts and Stakeholders	Risk communication within Pandemics and public health emergencies of international concern (PHEIC)	EIWH, IPRI, ISS, PROLEPSIS, TIEMS	Frontal presentation
14.30		Exercise		Small group work exercise
15.00		Plenary discussion on exercise results		Plenary: results discussion with expert in the field
15.30		Break		
15.45	7: Lay Public	Risk attitude & Communication Issues	DMI, ISS	Frontal presentation
16.30		Discussion		Presentation of video and materials
17.00		End of the third School day	E. Appelgren, ISS	

Teachers & Facilitators

Michele Bellone – ZADIG, Italy

Ariel Beresniak – DATA MINING International, Switzerland

Lise Bitsch - Fonden Teknologirådet (DBT), Denmark

Manfred Green – University of Haifa, Israel

Kailash Gupta – The International Emergency Management Society (TIEMS), India

John S. Haukeland – Fonden Teknologirådet (DBT), Denmark

Pania Karnaki - Institute of Preventive Medicine Environmental and Occupational Health (PROLEPSIS) ,Greece

Alina Macacu – International Prevention Research Institute (IPRI), France

Vanessa Moore – European Institute of Womens Health Limited (EIWH), Ireland

Rebecca Moore - European Institute of Womens Health Limited (EIWH), Ireland

Alberto Perra – Istituto Superiore di Sanità (ISS), Italy

Mircea Popa – University of Bucarest, Romania

Mitra Saadatian – Association Lyon Biopole, France

Debora Serra – ZADIG, Italy

Germain Thinus – European Commission, Luxembourg

Afroditi Veloudaki – Institute of Preventive Medicine Environmental and Occupational Health (PROLEPSIS), Greece