







Planetary health in teaching occupational medicine:

Programme of the 23nd EASOM Summer School

29th – 31st August 2024, Amsterdam



KIT Institute Mauritskade 64 1092 AD Amsterdam

Enabling an inclusive and sustainable world

KIT is a knowledge institute, business location and hospitality venue with a mission: to contribute to an inclusive and sustainable world. From our campus in Amsterdam and through our global partner network, we enable people and communities to bring about positive

Day 1 (Thursday, 29th of August)

TIME	ACTIVITY	PRESENTER
08:30 - 09:00	Registration	
09:00 – 09:30	Welcome of the Host	Frederieke Schaafsma, Boyd Thijssens
	Words of welcome from EASOM included a few words about the 30 th anniversary of EASOM	Begoña Martínez-Jarreta & Petar Bulat
	A short introduction into this EASOM 2024 Summer school and welcome from the host	Marjolein Bastiaanssen & Ralph Hackman









BLOCK I (morning)	Planetary health in occupational medicine: Opportunities, challenges and boundaries Chair/moderator: Florina Popescu	
9:30-10:00	Planetary Health Key note: Planetary Health: An emerging field to be developed, also in occupational medicine	Johan Mackenbach
10:00 – 10:30	Health issues Key note: Climate crisis: impact on health	Andrea Kaifie-Pechmann,
10.30 – 11.00	Climate change Key note: Climate Change: Understanding the causes and solutions.	Pim Martens
11:00 – 11:30	COFFEE BREAK	
11:30-12:00	Adaptation to climate change Key note: Adaptation to climate change: burnt wood. <i>Online lecture</i>	Marie-France Duranceau,
12:00-12:30	Planetary Health in occupational medicine Key note: Planetary Health in occupational medicine	Jean François Gehanno
12.30 – 12.45	Summary of Block I	Florina Popescu (moderator)
12:45 – 13:45	LUNCH BREAK	







Day 1 Thursday 29th of August - afternoon

BLOCK II: (afternoon)	Planetary Health in teaching occupational medicine Experiencing gaming as a teaching tool Chair/moderator: Lutgart Breackman	
13:45 – 15:30	Educational game about Planetary Health: - groups of 6-8 persons - game developed for the training of general practitioners and adapted for occupational medicine	Board members of EASOM, NSPOH- and SGBO-staff are divided over the groups and will share the experiences after the game.
15:30 – 16:00	Sharing the experiences on the Educational gam about Planetary Health & Summary of the day	Board members of EASOM, NSPOH and SGBO-staff Lutgart Braeckman (moderator)
16:00 – 16:30	COFFEE BREAK	
16:30 – 18: 00	EASOM GENERAL ASSEMBLY	
18:00 Social program: Canal cruise in Amsterdam		









Day 2 (Friday 30th of August)

BLOCK III (morning part 1)	How to teach planetary health issues in occupational medicine? Needs of undergraduate students and residents Behavioral aspects Chair/moderator: Lode Godderis	
09:00 - 09:25	Student participation Key note: Teaching Planetary Health: Undergraduate student initiatives in the Netherlands and the Radboud University Medical Center	Maarten Manten
9.25 – 09.50	Planetary Health in teaching	Katja Radon
09.50 – 10.15	Planetary Health in teaching GP residents Key note: Developing teaching materials about Planetary Health for GP residents	Liesbeth Timmermans
10.15 – 10.30	Elearning on Planetary Health Key note: experience with an interactive journal (Quintesse)	Bente Lincklaen Ariëns
10:30 – 11.00	COFFEE BREAK	









Day 2 Friday 30th of August – morning after coffee break

BLOCK III (morning part 2)	How to teach planetary health issues in occupational medicine? Needs of undergraduate students and residents Behavioral aspects Chair/moderator: Lode Godderis Intercambio	
11.00 – 11.25	Key note: Promotion of the mental and physical health of workers in changing work environments due to the effects of climate change.	Lode Godderis
11.25 - 11.50	Behavioral aspects Key note: Climate change adaptation: Can we do more than "bounce back"? Transilience in the face of climate change risks	Anne van Valkengoed
11.50 – 12.30	Behavioral aspects regarding tot teaching planetary health in occupational medicine Discussion in groups (estimated number of groups: 10) How to integrate behavourial aspects in (teaching) occupational medicine?	Leaders for discussion groups: - Soile Jungewelter - Sarah Feslzegi - Alenka Skerjanc - Caterina Ledda - Florina Popescu - Petar Bulat - Lutgart Breackman - Ralph Hackmann - Arco Verhoeven - Marjolein Bastiaanssen
12.30 – 12.45	Presentations by the discussion groups	Leaders of the discussion groups Lode Godderis (moderator)
12.45 – 13.00	Summary of the morning session	Lode Godderis (moderator)
13:00-14:00	LUNCH	







Day 2 Friday 30th of August – afternoon

BLOCK IV (afternoon)	How to teach planetary health issues in occupational medicine Connecting the dots Chair/moderator: Petar Bulat	
14:00-15:45	Workshop teaching planetary health in occupational medicine	Ernst Jurgens & Jorien Bonnema
15.45 – 16.15	COFFEEBREAK	
16.15 – 16.45	Tools, opportunities and challenges in teaching planetary health in occupational medicine: what to do from EASOM? Debate session (panel discussion)	Panel members: Jorien Bonnema, Liesbeth Timmermans, Alenka Skerjanc, Debate leader: Petar Bulat
16:45-17:00	Summary of the day	Petar Bulat
20:00		

20:00 FESTIVE CONFERENCE DINNER









Day 3 (Saturday 31st of August)

BLOCK V (morning)	Planetary Health and Occupational Medicine: Final reflections on teaching and training in relation to epidemiology and research Chair/moderator: Begoña Martínez-Jarreta and Florina Popescu	
9.00 – 9.35	Environmental and occupational risks Key note: One health: exploring environmental and occupational risk factors affecting human health	Lidwien Smit
09.35-10:10	Teaching and training Key note: What to learn from research in Planetary Health for teaching and training in occupational medicine.	Venerando Rapisarda & Ermanno Vitale
10.10 – 10.40	COFFEE BREAK	
10.40 – 11.05	UEMS-OM and EASOM The integration of new health issues into medical practice. Competence assessment: the European Postgraduate Medical Assessment in Occupational Medicine. A collaboration between UEMS-OM and EASOM	Fabrizio Gobba
11.05 – 11.50	EASOM statement EASOM statement on teaching Planetary Health in occupational medicine - addressing what EASOM should do - presentation of the project 'Quality evidence and research priorities in OSH'	Begoña Martínez-Jarreta
11.50 – 12.00	Presentation of the Summer School 2025	Roko Saja
12:00 – 12.30	CONCLUSION AND CLOSING SESSION	Marjolein Bastiaanssen and Begoña Martínez-Jarreta







