

NWO NAC 2024

Friday 8 March 2024

TIME SLOTS		ZAAINDEXELING																		
		Foyer	NG.1+2	OG.1	OG.2	OG.3	OG.4	OG.5	DT.1+2	DT.3	DT.4	DT.5	DT.6							
From:	To:	Foyer	Dining room	Plenary / 'Grand' parallel session				Poster room + Exhibition		Parallel sessions										
8:15	8:30	Registration	KEYNOTE LECTURE 3: Prof. Katherine Richardson Planetary Boundaries: Guardrails for managing the Human-Earth relationship						Time available for mounting your posters to the boards											
8:30	8:45																			
8:45	9:00																			
9:00	9:15																			
9:15	9:30																			
9:30	9:45																			
9:45	10:00	Coffee break							Poster session - B Posters related to Parallel sessions of Day 2		Workshop 7 Research Network Climate Resilient Sandy Soils Ellen Weerman (HAS) & Jakob Wallinga (RUG)									
10:00	10:15																			
10:15	10:30																			
10:30	10:45																			
10:45	11:00																			
11:00	11:15																			
11:15	11:30		Workshop 1 ECORD/IODP/ICDP Town Hall meeting Martin Ziegler (UU) & Timme Donders (UU)		Workshop 2 Nieuwe digitaal platform voor Geologie Frank Wesselingh (Naturalis) & Sanneke van Asselen (Deltares en KNGMG)		Workshop 3 Science & Activism Riccardo Riva (TUD) & Anniek Kortleve (LEI)		Workshop 4 Dilemmas in Earth science Barthold Schroot (EBN) & Bob Hoogendoorn (KNGMG)				Workshop 5 EPOS-eNLarge kicks off! Ronald Pijnenburg (EPOS-eNLarge)		Workshop 6 Developments in (exo)planetary science in the Netherlands Wim van Westrenen (VU)		Workshop 8 Mapping Geothermal Resources from Space Christoph Hecker (UT)			
11:30	11:45																			
11:45	12:00																			
12:00	12:15																			
12:15	12:30	Lunch																		
12:30	12:45																			
12:45	13:00																			
13:00	13:15																			
13:15	13:30																			
13:30	13:45		Parallel Session 2.1A Environmental Sciences 1 SOIL AND BIOLOGY Elly Morriën (LEI)		Parallel Session 2.1B Hydrological Sciences 1 Niko Wanders (UU)		Parallel Session 2.1C Biogeosciences 1 Boris Jansen (UvA)		Parallel Session 2.1D Paleoclimate & Past Climate Change 1 Martin Ziegler (UU)				Parallel Session 2.1F Data Science Riccardo Riva (TUD)		Parallel Session 2.1G Present & Future Climate Change Aimee Slangen (NIOZ)		Parallel Session 2.1H Geochemistry, mineralogy, petrology & volcanology Pieter Vroon (VU)		Parallel Session 2.1K Subsidence Esther Stouthamer (UU)	
13:45	14:00																			
14:00	14:15																			
14:15	14:30	Coffee break																		
14:30	14:45																			
14:45	15:00																			
15:00	15:15																			
15:15	15:30																			
15:30	15:45		Parallel Session 2.2A Environmental Sciences 2 EMISSIONS AND REMEDIATION Junjie Wang (UU)		Parallel Session 2.2B Hydrological Sciences 2 Niko Wanders (UU)		Parallel Session 2.2C Biogeosciences 2 Mathilde Hagens (WUR)		Parallel Session 2.2D Paleoclimate & Past Climate Change 2 Niels de Winter (VU)				Parallel Session 2.2F Comparative Planetology Bart Root (TUD)		Parallel Session 2.2G Atmospheric Sciences Imme Benedict (WUR)		Parallel Session 2.2H Soil System Sciences Boris Jansen (UvA)		Parallel Session 2.2K Seismology & Rock Physics Jelle Assink (KNMI)	
15:45	16:00																			
16:00	16:15		KEYNOTE LECTURE 4: Prof. Jan Willem Erisman The role of science in societal transitions Panel Discussion PLENARY CLOSING NAC 2024 - Prizes & Awards, including the KNGMG Escher- & Jelgersma Prizes																	
16:15	16:30																			
16:30	16:45																			
16:45	17:00																			
17:00	17:15																			
17:15	17:30																			
17:30	17:45																			
17:45	18:00	Drinks																		
18:00	18:15																			
18:15	18:30																			
18:30	18:45																			