The Future of Decision-Making: AI, Governance & Ethics
University of Bremen, Nov. 23-27, 2026

	Friday Nov. 6	Friday Nov. 13	Friday Nov. 20	Monday Nov. 23	Tuesday Nov. 24	Wednesday Nov. 25	Thursday Nov. 26	Friday Nov. 27
09:00 - 09:30								**Group Presentations**
09:30 - 10:00				**Kick off**		**Roundtable "AI, Governance, Law, and Public Institutions"** Charlotte Langer, Leipzig University/School of Embedded Composite Artificial Intelligence (SECAI) Luca T. Bauer, University of Bremen (Digital Public) David Karpa, Technical University of Munich Moderator: Tanja Pritzlaff-Scheele, University of Bremen	**Lectures "AI, Power and Society: Labour, Institutions and Public Debate"** **1) Who Decides, Who Works?: Labour, Power and the Making of Artificial Intelligence** Adio-Adet Dinika, ZeMKI Bremen **2) Judgement and Institutions** Darian Meacham, Maastricht University **3) Sociotechnical Imaginaries of Artificial Intelligence. From Consensus to A(nta)gonism** Alberto Romele, Sorbonne Nouvelle University	
10:00 - 10:30				**Lectures "Medical Decision-Making in the Age of AI"** **1) Letting the AI Doctor Decide** Lukas J. Meier, Harvard Center for Ethics **2) Safeguarding Trust in the Clinic: Legal Frontiers of AI in Medicine** Talya Deibel, Maastricht University	Lecture **Who Should Decide? Algorithmic Discretion from Both Sides of the Desk. Experimental Evidence from Citizens and Case Managers in Germany** Markus Tepe, University of Bremen			
10:30 - 11:00								
11:00 - 11:30								
11:30 - 12:00								
12:00 - 12:30								**Closing Session**
12:30 - 13:00				**Lunch Break**				
13:00 - 13:30								
13:30 - 14:00				Lecture **Interdisciplinary decision making: pros and cons of digital public health technologies** Hajo Zeep BIPS Bremen				
14:00 - 14:30	**General Introduction (Online)**	**Law/Political Science (Online)** **The Global Governance of Artificial Intelligence and the Role of the United Nations System** Michal Natorski, Maastricht University	**Law/Economics (Online)** **1) AI Slop in the Administrative State** Jed Meers York Law School, University of York **2) Merit Attribution in Human–AI Collaboration** Maximilian Andres, University of Bremen		**Simulation (BreLAB)** *Markus Tepe*	Tour **TOPAS Industriemathematik** *Matthias Knauer*	self-learning **group work**	
14:30 - 15:00				Roundtable **"AI in Healthcare: Who Decides, Who Is Responsible?"** Hajo Zeep, BIPS Bremen Lukas J. Meier, Harvard Center for Ethics Talya Deibel, Maastricht University Moderator: Dagmar Borchers, University of Bremen				
15:00 - 15:30								
15:30 - 16:00								
16:00 - 16:30				self-learning **group work**	self-learning **group work**	self-learning **group work**	self-learning **group work**	
16:30 - 17:00								
17:00 - 17:30								
17:30 - 18:00								

Agenda as of Nov. 06th, 2026