

Time	14. Sep	15. Sep	16. Sep	17. Sep	18. Sep	19. Sep	20. Sep	Time	21. Sep	Time	22. Sep	Time	23. Sep
	Location/IASS Moderator T. Bruhn	Location/GFZ (building H)	Location/AWI (building H)	Location/PIK (building H?)	Location/Uni Potsdam	Weekend	Weekend		Location/IASS Moderator T. Bruhn		Location/IASS Moderator Erika -> Andrew		Location/IASS Moderator T. Bruhn
	Hazard and Monitoring	Hazard and Monitoring	Evaluating the Risk	Evaluating the Risk	Culture of Prevention				Culture of Prevention		Defining the Framework		Defining the Framework Wrap up, Outlook
9:00- 9:15	Presentation IASS (Mark Lawrence, IASS)	Presentation GFZ (Bernd Uwe Schneider GFZ)	Presentation AWI (Bernhard Diekmann, AWI)	Presentation PIK (Ingo Braeuer, PIK)	Presentation Uni (Helmut Eisenbeer, Uni Potsdam)			09:00- 09:45	Water and River Basin Management and Policy (Eleftheria Kampa, Ecologic Institute)	09:00- 09:45	The New Sendai Framework for Disaster Risk Reduction 2015-2030 (Ana Maria Castillo, UNISDR Geneva)	09:00- 09:45	Droughts Challenging Energy Security: The Brazilian Case Sybille Roehrkasten, IASS)
9:15- 10:00	Setting the Scene (Mark Lawrence, IASS)	What to Do at the Coasts when the North Sea is Rising? (Karsten Reise, AWI)	Earthquakes on different Time Scales (Daniel Melnick/Angela Landgraf Uni Potsdam)	Risk Analysis, Governance and Communications (Christina Bollin, adelphi)	Tsunami Early Warning Systems (Joern Lauterjung, GFZ)			09:45- 10:45	Governance of Systemic Risks: Coping with Uncertainty, Complexity and Ambiguity Ortwin Renn (University of Stuttgart)	09:45- 10:30	Public Health - Risk Reduction (Amina Aitsi-Selmi, Kings College)	09:45- 10:30	Amplifying Impacts of Climatic Extremes: Supply Chains in a Warming World (Leonie Wenz, PIK)
10:00- 10:45	Flood Risk Assessment (Bruno Merz, GFZ)	Prediction of Floods in the Central Andes - Statistical Approach Using Complex Networks (Niklas Boers, PIK)		Forecasting the Frequency of Occurrence of Extreme Weather Events (Dim Coumou, PIK)	International Trainings Courses (Claus Milkereit, GFZ)			10:45- 11:15	Coffee Break & Poster Exhibition	10:30- 11:00	Coffee Break & Poster Exhibition	10:30- 11:00	Coffee Break & Poster Exhibition
10:45- 11:15	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition			11:15- 12:00	Communicating the Risk (Katharina Beyerl, IASS)	11:00- 11:45	Good Governance Werner Jann, Uni Potsdam	11:00- 11:45	Risk Governance (NN)
11:15- 12:45	Guerilla Hazards: Extreme Rainfall and Flash Floods (Maik Heistermann, Uni Potsdam)	Assessing the Tsunami Hazard (Andrey Babeyko, GFZ)	The Role and Perspectives of Integrated Geo- Information for Disaster Risk Reduction (Massimiliano Pittore, GFZ)	Using Geodata in the Emergency Case (Oliver Oswald, UNHCR)	Risk Perception and pro- active Behaviour (Katharina Beyerl, IASS)			12:00- 12:45	Costs of Natural Hazards (Heidi Kreibich GFZ)	11:45- 12:30		11:45- 12:30	Tipping Points in Global Change/Polar Regions (Bernhard Diekmann, AWI)
12:45- 14:00		Lunch	Lunch	Lunch	Lunch	Lunch			12:45- 14:00	Lunch	12:30- 14:00	Lunch	Lunch
14:00- 14:45	Real-time Earthquake Monitoring with SeisComp3 (Dirk Roessler, gempa GmbH)	Extreme Rainfall and Sediment Transport Processes in Mountainous Environments (Himalaya and Central Andes) (Bodo Bookhagen, Uni Potsdam)	Post Disaster Response (David Alexander, UCL)	Integration of Software Systems for Risk Evaluation (Martin Hammitzsch, GFZ)	Establishing Tsunami Warning Chains (Harald Spahn, GIZ)			14:00- 14:45	Management of Natural Hazard Risks in the Insurance Industry (Peter Hoepppe, MunichRe)	14:00- 15:30	Public Engagements and Natural Hazards & Resilience to Extreme Weather Emma Woods, Royal Society London	14:00- 14:45	Look! Feel! – Climate Media Factory (Bernd Hezel, Climate Media Factory)
14:45- 15:30	Challenges in Real-Time Seismology and Earthquake Early Warning Systems (Torsten Dahm, GFZ)	Cascading Events within a Multi-Hazard and Risk Perspective Part I (Stefano Parolai, GFZ)		Risk Assessment using Earth Observation Data (Günter Strunz, DLR)	Building Community Response Capabilities to Early Warning (Harald Spahn, GIZ)			14:45- 15:15	Coffee Break & Poster Exhibition	14:45- 15:30		14:45- 15:30	Wrap Up Final Remarks (Mark Lawrence, IASS)
15:30- 16:00	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition	Coffee Break & Poster Exhibition			15:15- 16:45	Panel Discussion Facing Natural Hazards (with H. Kreibich, P. Höppe, I. Chabay)	15:30- 16:00	Coffee Break & Poster Exhibition	15:30- 16:00	Farewell Coffee
16:00- 16:45	Introduction of Participants moderated by Thomas Bruhn, IASS	Regional and Onsite Earthquake Early Warning Systems (Stefano Parolai, GFZ)	Workshop/Exercises (Ilan Chabay, IASS)	Workshop/Exercises (Ilan Chabay, IASS)	Practical Exercises/Developments of SOP's and Evacuation Strategies (H. Spahn, GIZ)			16:00- 17:30	Break/Leisure Time	16:00- 17:30	Group Work Exercise and Presentation (Ilan Chabay, IASS)	16:00- 19:30	Break/Leisure Time
16:45- 17:30		Break/Leisure Time				Break/Leisure Time	Break/Leisure Time	Break/Leisure Time		Evening at own Leisure			
17:30- 18:00	Break/Leisure Time		Break/Leisure Time	Break/Leisure Time	Break/Leisure Time				Evening at own Leisure				19:30- 21:00
18:00- 20:30	Dinner/BBQ on IASS Roof-top Terrace	Reception with Mayor of Potsdam	Dinner/BBQ on IASS Roof-top Terrace	Buffet Dinner at Telegrafenberg/A 31									

BIKE TRIP & GUIDED TOUR IN POTSDAM

FULL DAY AT OWN LEISURE