

# Newton Advanced Fellowship Workshop

## Flood Risk in the Anthropocene

**Time: April 7, 2021 15:00-17:30 (Beijing)**

**April 7, 2021 08:00-10:30 (London)**

**Venue: Zoom ID 872 3491 9397, passcode: 1111**

**Chairs: Prof. Nigel Wright, Prof. Qihong Tang**

Time (BJ)	Presentation	Presenter
15:00-15:05	Opening	Prof. Nigel Wright
15:05-15:25	The future evolution of flood hazard and risk at a global scale	Prof. Dan Parsons, Hull University
15:25-15:45	Identifying future hydro-hazard hotspots for the UK	Prof. Lindsay Beevers, Heriot Watt University
15:45-16:05	Exploring the impact of large-scale climate forcings on basin-scale floods toward Subseasonal-to-Seasonal (S2S) flood risk forecast	Prof. Huan Wu, Sun Yat-sen University
16:05-16:25	The potential of green infrastructure to manage flood risk and limit the impact of development on natural capital	Prof. Scott Arthur, Heriot Watt University
16:25-16:45	Riverine flooding and landfalling tropical cyclones over China	Prof. Long Yang, Nanjing University
16:45-17:05	Lessons for community engagement to deliver sustainable Urban Flood Resilience in Blue-Green Cities	Professor Jessica Lamond, University of the West of England
17:05-17:25	Dialogue	Moderator: Prof. Nigel Wright
17:25-17:30	Closure	Prof. Qihong Tang