

Friday 26th July											
Day											
Room	Auditorium	Liffey Hall 1	Liffey Hall 2	Liffey Meeting Room 2	Liffey Meeting Room 3	Wicklow Hall 1	Wicklow Hall 2A	Wicklow Hall 2B	Eco Cem	Wicklow Meeting Room 1	Wicklow Meeting Room 2
07:30 - 09:00	Registration All Day (Opens 07:30 - 19:00)										
09:00 - 10:45	Coastal and Marine Processes Linking land and sea - multiple approaches to investigating human-environment interactions in the coastal zone	Palaeoclimate Abrupt changes in climate and ice sheets during glacial-interglacial cycles	Humans and Biosphere Linking palaeo-environmental signals with social, cultural or economic change – attempts to disentangle causes and effects	Humans and Biosphere Ancient DNA from Quaternary and archaeological sediments	Palaeoclimate Connections across the ITCZ boundary: Asian and Australasian monsoon dynamics and variability during the Holocene	Stratigraphy and Chronology Multidisciplinary applications in tephrochronology - from archaeology to volcanology	Terrestrial Processes, Deposits and History A new age of Paleofire research: Insights from the past and challenges for the future	Terrestrial Processes, Deposits and History Quaternary glaciations: Processes, sediments and landforms	Humans and Biosphere Valuing the Quaternary: Nature conservation and geoheritage	Terrestrial Processes, Deposits and History Holocene glacier change in High Mountain Asia	Palaeoclimate Interpreting XRF core scanner records of natural and anthropogenic changes in marine and lacustrine archives
10:45 - 11:30	Refreshment Break (45 mins)										
11:30 - 13:15	Coastal and Marine Processes Linking land and sea - multiple approaches to investigating human-environment interactions in the coastal zone	Palaeoclimate Abrupt changes in climate and ice sheets during glacial-interglacial cycles	Humans and Biosphere Linking palaeo-environmental signals with social, cultural or economic change – attempts to disentangle causes and effects	Humans and Biosphere Ancient DNA from Quaternary and archaeological sediments	Palaeoclimate East Afro-Asian and Indian summer monsoon reconstruction: Terrestrial and marine records since the MIS-5 to MIS-1	Stratigraphy and Chronology Multidisciplinary applications in tephrochronology - from archaeology to volcanology	Terrestrial Processes, Deposits and History A new age of Paleofire research: Insights from the past and challenges for the future	Terrestrial Processes, Deposits and History Quaternary glaciations: Processes, sediments and landforms	Humans and Biosphere Quaternary science and the Arts, Humanities, and Social Sciences	Terrestrial Processes, Deposits and History Integrating stratigraphy and geology to constrain cosmogenic nuclide interpretations of earth surface processes	Palaeoclimate MIS 3 glaciation and the prelude to the LGM
13:15 - 14:30	Lunch Break (1hr) with lunchtime talk (14:00 - 14:30)										
14:30 - 15:15	Poster Session (45 mins)										
15:15 - 16:15	Plenary Session - Beth Shapiro										
16:15 - 16:45	Refreshment Break (30 mins)										
16:45 - 18:30	Coastal and Marine Processes Linking land and sea - multiple approaches to investigating human-environment interactions in the coastal zone	Palaeoclimate Abrupt climate changes: the view from lakes	Humans and Biosphere Linking palaeo-environmental signals with social, cultural or economic change – attempts to disentangle causes and effects	Humans and Biosphere The origins and history of Quaternary science / Stratigraphy and Chronology and environmental context of hominin occupation in the Southern Caucasus	Palaeoclimate Arctic sea ice reconstructions and proxy development	Stratigraphy and Chronology The European Loess Belt - a high-resolution archive of rapid environmental change	Terrestrial Processes, Deposits and History, Advances in Quaternary geological and geomorphological mapping: Approaches to data collection, processing, management and application / Terrestrial Processes, Deposits and History, Drumlins - studies of a persisting enigma	Terrestrial Processes, Deposits and History Multiproxy studies on continental carbonates: Palaeoclimates and palaeoenvironments	Humans and Biosphere Quaternary's three Rs, Retrieval, Reuse and Reflection: Optimising pre-existing data to reimagine the past	Terrestrial Processes, Deposits and History Quaternary landscape evolution: Model and field perspectives	Palaeoclimate Palaeoclimate records and atmospheric circulation patterns