

Day	Monday 29th July										
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	Terrestrial Processes, Deposits and History Palaeohydrology and fluvial archives - hydrological extreme and critical events (HEX)	Coastal and Marine Processes Subduction zone palaeoseismology	Terrestrial Processes, Deposits and History African paleoclimates and paleoenvironments: From off shore records to continental archives, from	Humans and Biosphere Quaternary polar environmental history: Joint proxies and views from both poles	Palaeoclimate Hydroclimate change in Drylands	Stratigraphy and Chronology Tephros on the edge: Advances in distal tephrochronology – methodologies, frameworks and databases	Terrestrial Processes, Deposits and History Dust sources and emission dynamics from different geomorphic units during the Quaternary and at present	Stratigraphy and Chronology Ponto-Caspian stratigraphy and geochronology: Understanding Caspian - Black Sea - Mediterranean Corridor evolution in the Quaternary	Humans and Biosphere The changing tropical landscape	Palaeoclimate The last glaciation of the Southern Hemisphere	Palaeoclimate Quaternary climate dynamics peculiar to the Mediterranean region
10:45 - 11:30	Refreshment Break (45 min)										
11:30 - 13:15	Terrestrial Processes, Deposits and History Palaeohydrology and fluvial archives - hydrological extreme and critical events (HEX)	Coastal and Marine Processes The sedimentary record of tsunamis and storms	Terrestrial Processes, Deposits and History African paleoclimates and paleoenvironments: From off shore records to continental archives, from	Humans and Biosphere Multi-proxy environmental archaeology: sedimentary remains and biomolecules as alternative to excavations?	Palaeoclimate Hydroclimate change in Drylands	Stratigraphy and Chronology Tephros on the edge: Advances in distal tephrochronology – methodologies, frameworks and databases	Terrestrial Processes, Deposits and History Dust sources and emission dynamics from different geomorphic units during the Quaternary and at present	Stratigraphy and Chronology Ponto-Caspian stratigraphy and geochronology: Understanding Caspian - Black Sea - Mediterranean Corridor evolution in the Quaternary	Humans and Biosphere The changing tropical landscape	Palaeoclimate The last glaciation of the Southern Hemisphere	Palaeoclimate Quaternary climate dynamics peculiar to the Mediterranean region
13:15 - 14:30	Lunch Break (1hr) including lunchtime talk (14:00 - 14:30)										
14:30 - 15:15	Poster Session (45 mins)										
15:15 - 16:15	Plenary Session - Helen Bostock										
16:15 - 16:45	Refreshment Break (30 min)										
16:45 - 18:30	Terrestrial Processes, Deposits and History Palaeohydrology and fluvial archives - hydrological extreme and critical events (HEX)	Coastal and Marine Processes The sedimentary record of tsunamis and storms	Humans and Biosphere Human-environment interactions in the late Quaternary: sources of evidence and applications	Humans and Biosphere New advances in reconstructing biotic interactions in the Quaternary fossil record	Palaeoclimate Holocene climate variability in Antarctica and the Southern Hemisphere	Stratigraphy and Chronology Role of the IntCal radiocarbon calibration curves in Quaternary science	Terrestrial Processes, Deposits and History Glacier response to abrupt climate change	Palaeoclimate Heinrich events in terrestrial archives	Humans and Biosphere The application of Quaternary science to societal issues in the 21st Century	Palaeoclimate Black Sea and Caspian in the frame of their Eurasian drainage basin	Palaeoclimate Palaeo-ice sheet model-data interactions