

Tuesday 30th 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
Registration All Day (Opens 07:30 - 19:00)											
09:00 - 10:45	Humans and Biosphere Human-environment interactions in the late Quaternary: sources of evidence and applications	Palaeoclimate INTEgrating Ice core MArine and TERrestrial records to understand climate variability on decadal to millennial timescales	Palaeoclimate Southern Hemisphere Assessment of PalaeoEnvironments (SHAPE)	Humans and Biosphere Old World ceramic origins and behavioural contexts from the Late Pleistocene to Early Holocene	Coastal and Marine Processes Using the "multi-proxy approach" to detect landscape and environmental changes	Stratigraphy and Chronology The future of Quaternary geochronology	Terrestrial Processes, Deposits and History Earthquake geology and seismic hazards: From earthquake mapping of historical and prehistoric earthquakes to paleoseismology	Terrestrial Processes, Deposits and History Palaeohydrology and fluvial archives - hydrological extreme and critical events (HEX)	Humans and Biosphere Quantitative reconstruction of landscape-scale Holocene vegetation mosaics to address ecological and archaeological questions	Palaeoclimate The Plio-Pleistocene transition	Palaeoclimate Are North Atlantic 'Heinrich Stadials' cooling or warming events...or both?
10:45 - 11:30	Refreshment Break (45 min)										
11:30 - 13:15	Humans and Biosphere Human-environment interactions in the late Quaternary: sources of evidence and applications	Palaeoclimate INTEgrating Ice core MArine and TERrestrial records to understand climate variability on decadal to millennial timescales	Palaeoclimate Southern Hemisphere Assessment of PalaeoEnvironments (SHAPE)	Humans and Biosphere Old World ceramic origins and behavioural contexts from the Late Pleistocene to Early Holocene	Coastal and Marine Processes Using the "multi-proxy approach" to detect landscape and environmental changes	Stratigraphy and Chronology The future of Quaternary geochronology	Terrestrial Processes, Deposits and History Earthquake geology and seismic hazards: From earthquake mapping of historical and prehistoric earthquakes to paleoseismology	Terrestrial Processes, Deposits and History Palaeo-Ice streams: Forms, processes and palaeoglaciology	Humans and Biosphere Human and non-human responses to the mid-Pleistocene transition	Palaeoclimate The Quaternary of Africa	Palaeoclimate Bayesian statistical analysis methods for paleoclimate data
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 - Yohannes Haile-Selassie										
16:15 - 16:45	Refreshment Break (30 min)										
16:45 - 18:30	Humans and Biosphere Human-environment interactions in the late Quaternary: sources of evidence and applications	International Council Meeting	Palaeoclimate Quaternary glaciations and palaeoclimate of Patagonia	Humans and Biosphere Plio-Pleistocene environmental change and human origins	Coastal and Marine Processes Mapping and interpreting sea-level change through time and space	Stratigraphy and Chronology The future of Quaternary geochronology	Terrestrial Processes, Deposits and History Earthquake geology and seismic hazards: From earthquake mapping of historical and prehistoric earthquakes to paleoseismology	Terrestrial Processes, Deposits and History Paraglacial environments and processes in the Quaternary and Holocene: What happens and when?	Humans and Biosphere The Levantine Corridor: Before humans, during human dispersal and settlement and the future	Palaeoclimate Tree-ring archives	Palaeoclimate The Last Interglacial and interglacial comparisons: local records and global signals
18:30 - 20:00											
20:00 - late	Conference Dinner 20:00 - Late										