

Thursday 25th 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	Wicklow Meeting Room 3
07:30 - 09:00	Registration All Day (Opens 07:30 - 19:00)											
09:00 - 10:45												
10:45 - 11:00												
11:00 - 12:30	Opening Ceremony & General Assembly (11:00 - 12:30)											
12:30 - 13:30	Lunch											
13:30 - 15:15		Coastal and Marine Processes Quaternary evolution and depositional environments of the North Sea Basin	Palaeoclimate Aeolian mineral dust and climate: Interactions, simulations and climate archives	Humans and Biosphere Combining palaeoecology with ecological models	Palaeoclimate Understanding Quaternary proxy records of teleconnections between mid-latitudes, polar and tropical regions	Stratigraphy and Chronology Estimates of global ice volumes during MIS 3 in need of re-evaluation: A multi-disciplinary approach	Humans and Biosphere Do species move, adapt or die? Exploring biodiversity dynamics in the fossil record	Terrestrial Processes, Deposits and History Glacifluvial processes and products: Implications for Quaternary glacier dynamics	Humans and Biosphere Unanswered questions on the Initial Upper Paleolithic and the first modern human dispersal across Eurasia	Terrestrial Processes, Deposits and History Strontium isotope applications in Quaternary paleoecological and archaeological research	Humans and Biosphere Losing legacy: Climate change and cultural heritage	Palaeoclimate Sub-annual to decadal records of environmental change
15:15 - 15:45	Refreshment Break (30 mins)											
15:45 - 16:45	Plenary Session: Eric Wolff											
16:45 - 17:15	Refreshment Break (30 mins)											
17:15 - 19:00	Palaeoclimate Advances in historical climatology and climate history	International Council meeting	Palaeoclimate Aeolian mineral dust and climate: Interactions, simulations and climate archives	Humans and Biosphere Combining palaeoecology with ecological models	Palaeoclimate Understanding Quaternary proxy records of teleconnections between mid-latitudes, polar and tropical regions	Stratigraphy and Chronology, Formal chronostratigraphy in the Quaternary / Coastal and Marine Processes, Integrating instrumental data, geological data and modelling to better constrain high-latitude ice sheet and glacier change	Humans and Biosphere Do species move, adapt or die? Exploring biodiversity dynamics in the fossil record	Terrestrial Processes, Deposits and History, Glacigenic signatures of the last British-Irish ice sheet / Terrestrial Processes, Deposits and History, Microsedimentology and micromorphology of Glacial Sediments	Humans and Biosphere Unanswered questions on the Initial Upper Paleolithic and the first modern human dispersal across Eurasia	Terrestrial Processes, Deposits and History Strontium isotope applications in Quaternary paleoecological and archaeological research	Humans and Biosphere Losing legacy: Climate change and cultural heritage	Terrestrial Processes, Deposits and History Engineering in the Quaternary / Humans and Biosphere Geoscience for sustainable futures
19:00 - 20:00	Welcome Reception											