

The IQUA Fieldtrip 2020 has been postponed to 2021 due to the ongoing pandemic situation. Several members have kindly offered to lead informal regional fieldtrips for interested parties, subject to individual travel arrangements. Please contact the relevant Lead to register your interest. Note: fieldguides will not be produced and published for these excursions.

CONNEMARA – *Glacial geology and climate*

1. Fieldtrip leader name: Gordon Bromley
2. Area/Region: Connemara - Sites in and around the Maumturk Mountains and adjacent lowlands.
3. Main theme(s): Reconstructing the last glaciation and subsequent deglaciation of Western Ireland from glacial geomorphology, and application of glacial geology to problems of ice ages and abrupt climate change.
4. Meeting point: Peacocks Hotel petrol station, Maam Cross
5. Suggested date and time: 1pm on the 17th October.
6. Email address: gordon.bromley@nuigalway.ie

WEST CORK – *Quaternary landscapes*

1. Fieldtrip leader name: Robin Lewando
2. Area/Region: West Cork - a series of sites along the valleys between Drimoleague and Dunmanway
3. Main theme(s): Quaternary Landscape features. Recognising landscape features, collating information from maps and data, and relating mapped features from GIS to what we can see in the landscape. This might well include a site (or two) currently being investigated as part of Robin's research into the palaeoecology of West Cork
4. Meeting point: The Square in Dunmanway
5. Suggested date and time: 1pm on the 17th October.
6. Email address: robinlewando@hotmail.com

GREATER DUBLIN REGION – *Glacial sediments* **CANCELLED DUE TO TIGHTER SOCIAL RESTRICTIONS IN DUBLIN AREA**

1. Fieldtrip leader name: Stephen McCarron
2. Area/Region: Greater Dublin region
3. Main theme(s): Glacial sediments of Killiney Bay
4. Meeting point: Corbawn Lane Steps, Shankill beach
<https://goo.gl/maps/VC3XVYAhC4E3bPXt6>
5. Suggested date and time: Sat 19th Sept @ 2PM (low tide at approx. 4PM)
6. Email address: Stephen.mccarron@mu.ie

ANNALONG VALLEY, CO DOWN – *Mountain glaciation*

1. Fieldtrip leader name: Sam Roberson
2. Area/Region: Annalong Valley, Co. Down
3. Main theme(s): The glaciation of the Mourne Mountains and Mourne Plain during the Late Glacial.
4. Meeting point: Carrick Little Car Park at the junction of the Old Town Road and Head Road, Annalong.
5. Suggested date and time: Sunday 4th October. Start 0930. End 17:00.
6. Email address: samrob@bgs.ac.uk