Trinity Geology Seminars Michaelmas Term 2024

Seminars will be held on Fridays 3-4 pm in Room M4, Museum Building, Trinity College Dublin.

For queries, speaker suggestions or any other feedback, contact Matthias Sinnesael (sinnesam@tcd.ie). If you would like to meet with the speaker, please contact the host.

13th September (Fri) – No seminar, field courses.

20th September (Fri) – **Sverre Planke** (ECORD Distinguished Lecturer) – Oslo University "Drilling volcanic rifted margins to understand large igneous provinces and associated global warming" – HOST: G. Dickens

27th September (Fri) – **Simon Craggs** – SRK Consulting

"Structural methodologies for resolving ore geometry in complexly deformed deposits" – HOST: S. McClenaghan

4th October (Fri) – **Frits Hilgen** (Visiting Professor Award) – Utrecht University "Milankovitch cycles: Building our time scale, understanding climate change and feedback to astronomy" – HOST: M. Ruhl

11th October (Fri) – Trinity Geology Postgraduates

"Su Kefan, Anna Morrison and Amanda Perera"

18th October (Fri) – **Niall McCormack** (Alumni Event) – Aillemore and Causeway Energies "A career defined by systems, from the petroleum system to the mineral system and how systems helped me build my career" – HOST: G. Dickens

25th October (Fri) – No seminar, reading week.

1st October (Fri) – **Robbie Goodhue** – Trinity College Dublin "RAW"

7th November (Thu) – **Chris Ballentine** (Joly Lecture - separate announcement to follow) – Oxford University

15th November (Fri) – **Emma Chambers** – Dublin Institute for Advanced Studies "New 3D subsurface temperature models for Ireland with uncertainties: A joint geophysical-petrological inversion of seismic, surface heat flow and petrophysical data" – HOST: E. Tomlinson

22nd November (Fri) – **Tom Belgrano** – University College Dublin "Magmatic and hydrothermal evolution of a 61 Myr ocean crustal flow line in the South Atlantic" – HOST: M. Sinnesael

29th November (Fri) – **Nancy Riggs** – Trinity College Dublin Title: "TBC"