COURSE DETAIL

DISCOVERING IRELAND'S GEOLOGY
Country Ireland
Host Institution University College Dublin
Program(s) University College Dublin
UCEAP Course Level Upper Division
UCEAP Subject Area(s) Earth & Space Sciences
UCEAP Course Number 133
UCEAP Course Suffix
UCEAP Official Title DISCOVERING IRELAND'S GEOLOGY
UCEAP Transcript Title IRELAND: GEOLOGY
UCEAP Quarter Units 5.00
UCEAP Semester Units 3.30

Course Description

The Irish geological record contains over a billion years of Earth history preserving memories of the uplift of Himalayan-sized mountains, volcanic eruptions, warm tropical seas, and polar ice caps. This course introduces through field classes and online material how we can interpret the ancient rock record to reveal the past, and explore the links between the bedrock beneath us and today's landscape and society. Students visit sites of outstanding geological interest and beautiful scenery in North and South County Dublin. Students are required to attend field classes, and the dates of field classes cannot be changed.

Language(s) of Instruction
English

Host Institution Course Number
GEOL20220

Host Institution Course Title
DISCOVERING IRELAND'S GEOLOGY

Host Institution Course Details
https://hub.ucd.ie/usis/!W_HU_MENU.P_PUBLISH?p_tag=MODULE&MODULE=GEOL20220

Host Institution Campus

Host Institution Faculty
School of Earth Sciences

Host Institution Degree

Host Institution Department

Course Last Reviewed
2023-2024

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