

DATE	DETAILS
Mon 10th Sept	Tony Felski - Coal Formation, Classification and Mining Techniques in Britain Greenhead College Room M18 at 7.15pm.
Sun 16 th Sept	Flamborough Head with Paul Hildreth - Detailed look at the litho- and biostratigraphy of part of the Flamborough Chalk (some of the highest beds of the Chalk Group in northern England) including the Flamborough Sponge Bed. We shall also look at Quaternary deposits and features at Danes Dyke and, if time and tides permit, Lamplugh's buried cliff section at Sewerby. Meet 1015 at Danes Dyke Car Park off the Bridlington to Flamborough road but DO NOT PAY FOR PARKING until all assembled – we plan to deploy some cars to Sewerby to convey the group members back to Danes Dyke at the end of the walk. Finish 1430. Mostly on boulder-covered wave-cut platform accessed from Danes Dyke ravine. We will walk from Danes Dyke to Sewerby leaving the shore via steps to the previously deployed cars which will ferry members to Danes Dyke. There is a café at Danes Dyke.
Mon 8th Oct	AGM followed by John Williams - The geology of the Gower Peninsula Greenhead College Room M18 at 7.15pm.
Sun 21 st Oct	Baildon Moor with Gareth Martin - A leisurely walk to look at various Carboniferous rocks, its rich geological, geomorphological and industrial heritage of quarries and abundant bell pits. Arrangements: Meeting for 1000 on Glen Road adjacent to Bracken Hall. Countryside Centre. BD17 5EA. Grid Ref: SE1316538997. Ample parking at the side of the road. Finish at 1500. Walk of 6.5kms (4miles) max, depending on conditions on and around Baildon Moor. Walking is on tarmac and rough moor tracks, becoming steeper nearer the summit, with a few stiles. Good boots needed, a packed lunch and drinks to be taken with us. Hammering only on loose material please.
Sat 10 th Nov	Stone Centre (Derbyshire) then Peak Lead Mining Museum, Matlock Bath with Bob Appleyard - Meet 1100 at the Stone Centre. Wirksworth, Derbyshire, DE4 4LS. See http://www.nationalstonecentre.org.uk . Transport TBD. Suggest allow two hours from HD. 1430 at the Peak District Mining Museum, Grand Pavilion, South Parade, Matlock Bath, Matlock, Derbyshire DE4 3NR. See https://pdmhs.co.uk/peak-district-mining-museum/ . There will be a charge of £12 which includes the usual field trip fee plus admission to both sites (plus travel).
Mon 12th Nov	Steve Rogers - Engineering Geology in Papua New Guinea Greenhead College Room M18 at 7.15pm.
Sat 8th Dec	Jurassic exhibition, York Museum with Bob Appleyard - Meet 1100 at the museum. Museum Gardens, Museum Street, York, YO1 7FR. See: https://www.yorkshirerosemuseum.org.uk/exhibition/yorkshires-jurassic-world/ . Travel details to follow. Suggest 0930 train from Huddersfield. Total charge of £7.50 (plus travel).
Mon 10th Dec	Christmas Do - Meal at the Croppers Arms 7pm in Marsh followed by a jolly quiz.
Mon 21st Jan	Lesley Collins - Geology of the Lizard Peninsula Greenhead College Room M18 at 7.15pm.
Mon 11th Feb	Candice Bedford - The latest news from the Mars Curiosity Rover Greenhead College Room M18 at 7.15pm.
Sat 9 th March	Wetherby area with Alison Tymon - Visits to several significant sites in the Cadeby Formation dolomitic limestones. Upper Permian limestones of Wetherby, Boston Spa and Bramham . Meet at the Riverside car park, Wetherby (SE 404 480) at 1000, finishing in Bramham at 1600. Cafes and toilet in Boston Spa. Please share cars. Very little walking but wear good boots for river banks.
Mon 11th March	Laura Gregory - Faults and Earthquake hazards - the past is the key to the present Greenhead College Room M18 at 7.15pm.
Mon 8th April	Tracey Aze - Micropaleontology - An introduction and its uses. Greenhead College Room M18 at 7.15pm.
Sun 14th April	Knarborough with Ailsa Burrows -. A walk along the riverside exploring at various exposures; the Permian-Carboniferous unconformity, the extent of the Zechstein sea here, depositional formations and some evidence of the Variscan/Hecynian orogeny. There will also be an overview of the change in drainage patterns following the Devensian ice-sheet in the Vale of York. A (good) half day on site. Approx 2 miles altogether, steep steps up and down at the beginning.
11th & 12 th May	Weekend residential on Anglesey with Nick Shaw - Anglesey has a rich and varied range of geology. This promises to be a fascinating trip. Initial proposal is to travel Friday evening to maximise time on the ground. Details TBC.
Mon 13th May	Helen Michael - Classification of Granitoid rocks Greenhead College Room M18 at 7.15pm.
Weds 22 nd May	Local visit with Ian Warrington - Medieval iron workings near Storthes Hall (Myers Wood). Details TBC.