Fieldtrip TERRA.vita



A trip around TERRA.vita gives an impressive view on 300 Million years of Earth history. Starting at a brand new information centre, you will see traces of all geological periods between the carboniferus age and today. Highlights will be thr original jurassic footprints of Barkhausen, two visitor Mines and an enormous variety of landscapes and rocks.

NATURPARK NÖRDLICHER TEUTOBURGER WALD, WIEHENGEBIRGE, OSNABRÜCKER LAND E.V.

Friday, 27.06.08

Geoscientific overview, most important POI of the southern part of the Geopark. Focus on the cretaceous age, tectonics and saline groundwater

TERRA.vita Information Centre / Museum for nature and environment Osnabrück TERRA.park Osnabrück (open air exhibition on rocks and soil) Teutoburger Wald - Freeden, lunch in Bad Iburg Borgholzhausen (Local Museum for Earth History), Bad Rothenfelde (historic saltworks), Dörenther Klippen

Saturday, 28.06.08

Northern and eastern part of the Geopark, focus on the jurassic age, geomorphological features, traces of the ice age and iron ore

Wiehengebirge Porta Westfalica (Emporer Wilhelm Monument, river Weser) Visitor-Mine Kleinenbremen (iron ore) Lunch in Bad Essen Dinosaur-Footprints Bad Essen/Barkhausen Bippen (Ice-age Trail), hights of Ankum

Sunday, 29.06.08

Central part of the Geopark, focus on triassic, permian and carboniforous age, mining history on coal and limestone

Geological cross-section Vehrte ("black chalk") Rulle - Icker Loch (sinkhole) Piesberg (short hiking trip with fossil collection) Museum for industrial history Osnabrück Lunch at Restaurant in Hasbergen (Jägerberg) Hüggel (Limestone-adit)

Participants: 20-30

Prize 130,- Euro

Participants stay in their hotels in Osnabrück

