



Dimensions of Natural Flood Risk Management

Newton Rigg College

Wednesday 28th November 10:00-15:00

The meeting will provide an overview of current thought and practice related to soils and Natural Flood Risk Management (NFM).

10:00-10:30	Registration and Welcome. Tea/coffee to be provided
10:30-11:00	Effect of soil aeration on surface permeability and streamflow response Dr Nick Chappell & Mr Ethan Wallace (Lancaster University)
11:00-11:30	Soil management for flood control in arable systems Professor John Quinton (Lancaster University)
11:30-11:50	Storm Desmond: Nutrient and sediment export and what does this mean for the future? Professor Phil Haygarth (Lancaster University)
11:50-12:20	Landscape scale mitigation of diffuse pollution: Where to act? Dr Sim Reaney (Durham University)
12:20-12:50	Lunch with tea/coffee
13:00-15:00	Field demonstration: equipment and techniques Andy Dyer, Eden Rivers Trust, Newton Rigg College
15:00	Depart

Please bring packed lunches. Tea/coffee/biscuits will be provided.

Places are limited. Please register soon.