

# Webinar Series



## Constructing a Digital Environment

**Theme:** Data management and analytical tools for environmental science

**Title:** Research data management services provided by NERC EDS

**Speaker:** Jaana Pinnick

**Time:** Friday 12th November 11:00 GMT

**Registration and further details:** <https://digitalenvironment.org/cde-webinar-series/#Pinnick>

Jaana Pinnick is the Grants Manager at the National Geoscience Data Centre (NGDC). She leads the NGDC grants team, advising grant holders on all aspects of research data management lifecycle from the start of the research project to the archiving and reuse of research data. This webinar describes the RDM advice and support provided to grant holders by the NERC Environmental Data Service.



Jaana specializes in digital preservation of geoscience data at the NGDC where she is developing a preservation programme to enhance the long-term availability and reusability of the research data held at the data centre. She is also a member of the British Geological Survey (BGS) Information Governance Group, delivers an annual RDM training course for NERC-funded geoscience PhD students and is the current Vice-Chair of the UK Information and Records Management Society (IRMS).

The fourth seminar series the NERC Constructing a Digital Environment (CDE) programme is running is led by the NERC Environmental Data Service (NERC EDS) and focusses on research data management and the analytical tools available to support researchers in the environmental sciences. The EDS provides a focal point for NERC's scientific data and information. It consists of a network of five data centres which curate data from environmental scientists working in the UK and around the world. This series showcases the services provided by the EDS and illustrates how it supports the open data agenda. We will hear how tools developed by the EDS enable interoperability, support large-scale data analysis and facilitate multi- and trans-disciplinary research.

