



Training delivery of foundational data science skills for Early Career Researchers

What:

The SRDS has developed a methodology for delivery of training of foundational data science skills for Early Career Researchers and data steward instructor training. The curriculum for the former is a formal output of the RDA and the data steward training was developed with the RDA. The delivery has been effective and can be scaled up to provide training that will be key for the EOSC community. However these activities must be operationalised; documentation developed, materials integrated with EOSC Future materials with input from Data in Action Projects and software deployed to manage relationships with stakeholders of the SRDS.

Who:

Hugh Shanahan

Biography:

Hugh Shanahan is a Professor of Open Science at Royal Holloway, University of London. He holds a PhD in Computational High Energy Physics from the University of Edinburgh. He has extensive additional experience in Computational Biology, Protein-DNA interactions and application development in different Cloud Computing environments. Hugh is also an active, long-time RDA contributor and one of the co-chairs of the [RDA/CODATA Schools for Research Data Science \(SRDS\)](#).

Scientific Domain:

Bioinformatics

Your Promotion and Networking:

The project's outputs and activities are [featured on the RDA website](#).