

UPC Research Training Programme: Planning for FAIR Data
8 November 2021 10:30-13:30 CET

[Menti poll results](#)

10:30-10:40	Welcome and overview of the session aims	Joy Davidson, DCC
10:40-11:10	Responsible and Open research . This session will present the concept of Open Science as part of the larger Responsible Research and Innovation	Kevin Ashley, DCC
11:10-11:40	Introduction to Research Data Management, FAIR and Open Science . This session will explain the differences between RDM, Open and FAIR data and share practical tips on making data FAIR by using data repositories.	Joy Davidson, DCC
11:40-11:50	Q&A	All
11:50-12:20	What should a Data Management Plan include? This session will walk through the main themes addressed in most DMPs and provide advice on what kind of information should be provided.	Kevin Ashley, DCC
12:20-12:30	Coffee break	
12:30-12:50	FAIR data: the key role of metadata . This session will provide a deeper exploration of the FAIR Principles and how to go about making data FAIR.	Joy Davidson, DCC
12:50-13:10	Choosing an appropriate license . This session will provide an introduction to data licensing and provide some tips on tools and resources that can support licensing.	Kevin Ashley, DCC
13:10-13:20	Q&A	Joy Davidson, DCC
13:20-13:30	Summary of key messages and wrap up	Joy Davidson, DCC