

Creating an International MOOC on Research Data Management

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Curating Research Assets and Data Using Lifecycle Education Project

CRADLE's Objectives

- Build a network among data curation faculty, researchers, students, and practitioners;
- Create and disseminate model online and face-to-face educational tools and online courses;
- Provide the videos and online guides as self-paced courses made accessible online through "Free University" platforms (MOOCs), thus extending CRADLE's impact to professionals and researchers around the world.

MOOC Sections

- Understanding Research Data
- Data Management Planning
- Working with Data
- Sharing Data
- Archiving Data

Ratings



4.5 out of 5

Ratings

24

Reviews

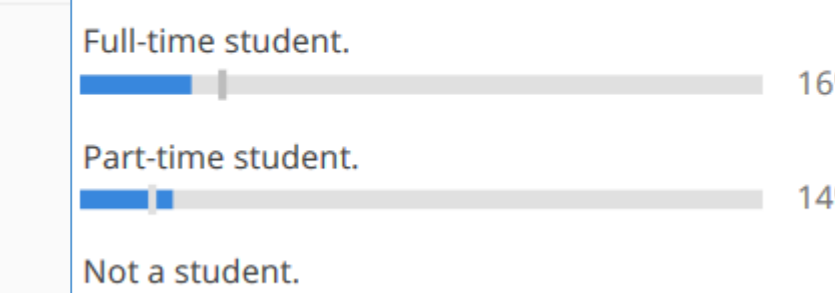
8

Content

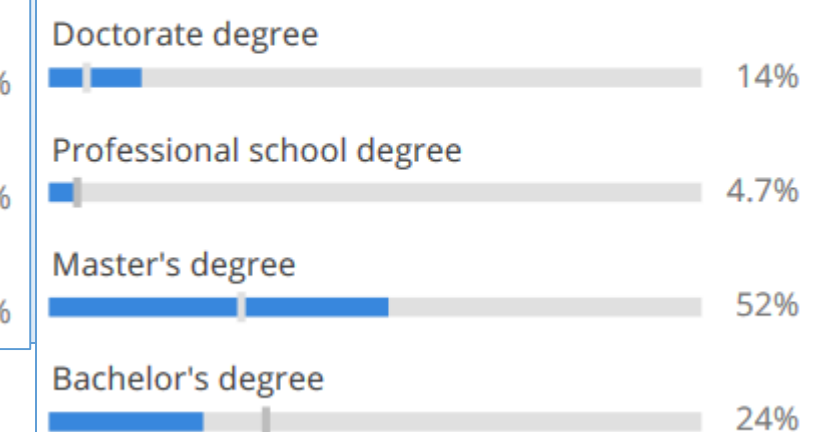
Likes & Dislikes



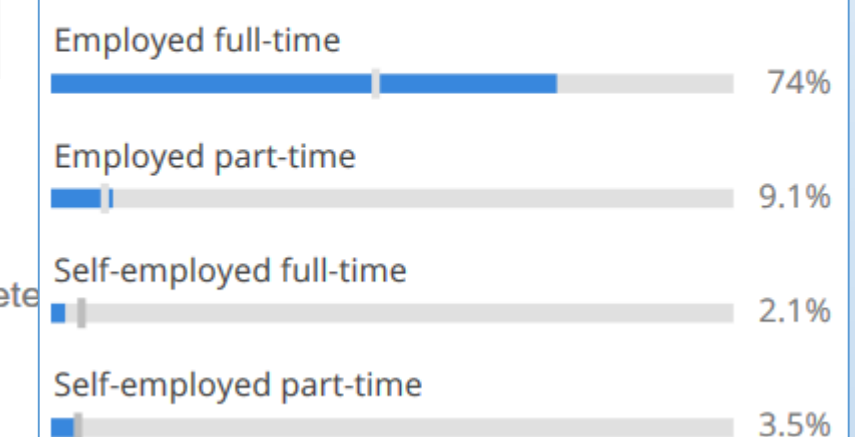
Student Status



Highest Education



Employment Status



Reach

Last updated **Monday, August 1st, 2016**. Updated daily at midnight UTC.

Total Visitors	Active Learners	Payments	Course Complete
7,969	2,052	257	461

- It's a great course!! Great course! very good course! (3 reviews)
- This is a an important topic and more scientists (and students in the sciences) should learn about this but the quizzes are not great as a learning aid and my motivation is running through lows.
- I found this to be an excellent course. I have been teaching myself about data management for about the last two years as part of my work. I have read many documents, taken one course and have been to a couple of workshops. But I still felt that I was missing a lot of information - especially if I am to help researchers with their DMPs. Finally, thanks to this course, I have the more in depth information that I need. The topics covered, and the way they were covered also helped me to paint a better picture in my mind of the "whole process of data management" - an not just disjointed information which I felt I had.
- It's very useful. I recommend this course.

