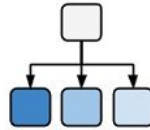


FAIR Essentials Workshop



Maastricht University

Institute of Data Science

Instructors



Maastricht University

Institute of Data Science

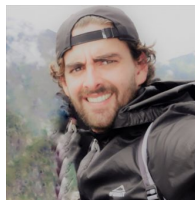


Maria Vivas Romero

Data Steward

FASOS

Lecture: The FAIR Concept, what, why and how?



Carlos Utrilla Guerrero

Data Scientist

IDS, CDDI

[Lecture: Challenge 15 principles in 20 min](#)

[Lecture: The road to the science of the future](#)



Ricardo de Miranda Acevedo

Postdoctoral Researcher

IDS

Lecture: Evaluating FAIRness



Olav Palmen

Data Steward

Datahub, FHML

Lecture: How to FAIR and datahub



Erik Jansen

Data Steward

University Library

Lecture: How to FAIR and dataverseNL

Why are we here and why do we care so much? - Assumptions

- We obviously love (open) science and FAIR
- We are worried about the current state of things in the world and hoping for a better future
- We care very much because there is no other option left
- We want to be a good ancestors

Learning the basic FAIR

Learning objectives:

- Demonstrate the concept of FAIR and its applications in research data management.
- Articulate benefits, barriers and challenges in making data FAIR.
- Gain hands-on experience with techniques and tools to make your data FAIR.

Have fun learning!

Syllabus

Thursday February 10, 2021

10:00 **S1: Welcome to the workshop and Introductions** [15min] [[slides](#)]

10:15 **S2: The why, what and how of FAIR** [60min] [[slides 1](#)][slides 2]

11:15 FAIR Quiz I [15min][[Join](#)]

11:30 Coffee break

11:45 **S3: Introduction to FAIR Activities** [15min][[slides](#)]

12:00 **Hands on Session** [1hr] [[lab](#)]

13:00 Lunch break

14:00 **Discussion Q&A FAIR experience** [15min] [shared document]

14:15 **S4: Evaluating FAIRness** [30min] [slides]

14:45 FAIR Quiz II [15min][[Join](#)]

15:00 **S5: The road to the *next* Science** [15min] [[slides](#)]

15:15 **S6: Wrap up, next steps and Workshop Evaluation** [[Post-workshop survey](#)]

15:30 end

Hands-on sessions [1h]



Code of conduct

We are dedicated to providing a welcoming and supportive environment for all people, regardless of background or identity.

- Use welcoming and inclusive language
- Be respectful of different viewpoints and experiences
- Gracefully accept constructive criticism
- Focus on what is best for the community
- Show courtesy and respect towards other community members

If you believe someone is violating the Code of Conduct, we ask that you report it to

https://docs.carpentries.org/topic_folders/policies/code-of-conduct.html

Who, Why and One super-power?



#Join Us Slack Channel

[Slack Channel FAIR-UM](#)

Course materials

<https://github.com/MaastrichtU-IDS/fair-workshop>

Questions?

Poll

Go to slido.com

Enter code: **FAIR-UM**

Discussion

- Next steps
- How did it go?
- Survey