



The poster features the FAIRSFAR logo at the top left. The main title is "Integrate FAIR Data science competences in higher education curricula: the role of academic and research libraries". Below this is the word "WORKSHOP" in a bold, blue font. The date and time are "23 June 2020 | 14:00-15.30 CEST". At the bottom, it says "Co-located at LIBER 2020 Annual Conference". The background is blue with an illustration of people around a globe and data icons.

Date:
23 June 2020
Location:
Virtual

FAIRSFAR is organizing a set of stakeholders webinars with organisations which develop and offer Open Science and FAIR data education and training. Data collected through FAIRSFAR and published in the [“FAIR in European Higher Education”](#) report confirms that research and academic libraries are usually the main partner in the provision of training and support for research data management inside universities. The data also shows that universities are very interested in advancing data science/management competencies at bachelor, master and doctoral stage.

This webinar, jointly organized with the LIBER Digital Skills for Library Staff & Researchers Working Group co-chairs, seeks to identify and discuss possible approaches to move forward in this area between participants from the LIBER community and FAIRSFAR.

Objectives

- Identify Open Science and FAIR data education and training initiatives in HEI.
- Define the key elements of an institutional strategy towards the integration of FAIR Data competences in higher education curricula.

Programme

- **14:00 - 14:10** Welcome and introduction to the objectives of the workshop.
- **14:10 - 14:20** FAIR in European Higher Education: A summary of the FAIRSFAR survey and focus group results. A full presentation of the results will be pre-recorded and made available ahead of the webinar.
- **14:20 - 14:40** Use cases FAIR data education and training initiatives in HEI: Use cases presented by the LIBER Digital Skills for Library Staff & Researchers Working Group.
- **14:40 - 15:20** Plenary discussion on FAIR data education and training initiatives in HEI: A plenary discussion with the audience, supported by mentimeter, will explore the following elements based on the use cases:
 - Key elements of an institutional strategy towards the integration of FAIR Data competences in curricula.
 - Common gaps and challenges for developing an action plan for FAIR Data competences in higher education curricula.
 - Main elements of the role of research and academic libraries on supporting FAIR data education and training.



- **15:20 - 15:30** Wrap-up and take home messages.

DOWNLOAD THE PRESENTATION

Organisers: University of Minho, EUA - European University Association, University of Göttingen, University Amsterdam.

