

Digital Scholarship Centre

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DSC
Digital Scholarship Centre
at the University of Oslo Library

Funding source
Institutional

In-kind value
€100k–€250k

Timeframe
2022–2025

Target group
Researchers

Scale
Institutional

Year of reporting
2022

Case study

The [Digital Scholarship Centre](#) is the University of Oslo's most prominent initiative in support of FAIR principles and Open Science. Its purpose is to provide education and services to students and researchers in Open Science, digital skills, and FAIR data management. The Centre gathers and highlights digital resources to enhance research activities, and coordinates multiple networks and community initiatives.



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Added value

- Promoting the widespread **adoption of Open Science practices** at the University of Oslo by providing guidance and resources.
- **Improving competencies** in the effective use of digital tools and methods to advance scholarly work across disciplines.
- Building and sustaining a **community of practice** and a collaborative network that fosters continuous learning, knowledge sharing, and engagement.

Problem addressed

Although Open Science is the standard, many researchers, particularly early-career researchers, are unsure how to integrate these principles into their work. The **Digital Scholarship Centre** provides access to the tools, training, and education needed to conduct research in alignment with Open Science principles. The Centre also actively participates in projects that offer support and resources for researchers.

88



Courses and trainings

Attracting over 1 000 registered participants in 2023

4



Networks and community initiatives

Supporting FAIR data management

22



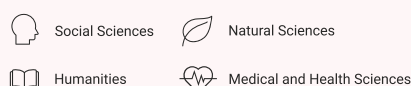
Workshops

Organised as a part of the annual event for digital competence development in 2024

SRIA General Objective

G01: Ensure that Open Science practices and skills are rewarded and taught, becoming the 'new normal'

Research areas



Type of result

