

Corso su Open Science per Ricercatori

Corso erogato interamente **online** e in lingua **inglese**, strutturato principalmente in moduli asincroni, tramite materiali online. Durata del corso: **dal 18 settembre al 15 dicembre 2026** (totale: **75 ore**).

Apertura delle iscrizioni: 1-15 settembre 2026

Iscrizioni tramite modulo di candidatura online sul sito EUNICOast:

<https://campus.eunicoast.eu/event/27/intensive-online-open-science-trainings-for-researchers>

Programma

Sessione sincrona, il 18 settembre, ore 13:00 CET

0. Sessione di apertura (sincrona, online): il 18 settembre, ore 13:00 CET

Sessioni asincrone (dal 19 settembre al 15 dicembre)

1. **FAIR principles and data management** – Introduction to FAIR principles, data lifecycle, and best practices in data management. (Blended: theory + practical exercises)
2. **Open software** – Overview of open software in research, installation, and application of tools. (Blended: theory + practical exercises)
3. **Research reproducibility** – How to ensure research reproducibility, documenting and sharing research processes. (Blended)
4. **Open access** – Introduction to open access publishing and open scientific journals. (Blended)
5. **Open licensing** – Overview of open licenses (CC, GPL) and copyright in the context of data and publications. (Blended)
6. **Collaborative platforms** – Learning to use online collaborative platforms, managing projects and research teams. (Blended)
7. **Open peer review** – Introduction to open peer reviews, exercises in evaluating and providing feedback. (Blended)
8. **Responsible scientific evaluation** – Scientific ethics, responsible evaluation of research quality, avoiding misconduct and bias. (Theoretical)
9. **Institutional policies** – Institutional policies supporting open science, compliance, and organizational standards. (Theoretical)
10. **Citizen science** – Collaboration with citizens in research, participatory projects, and community engagement. (Blended)
11. **Open educational resources** – Creating and sharing open educational resources. (Practical)
12. **Promotion and communication of Open Science** – Communication strategies, popularizing open science, and engaging audiences. (Blended)