

Online Lecture in English:

Effective Strategies for Research Data Management: Turning FAIR Principles into Practice through Data Stewardship

“The presentation will take the form of a practical, example-based talk on Research Data Management (RDM), drawing on experience from institutional data stewardship and research projects. Aimed at researchers and research support professionals, it will explore how FAIR principles and Data Management Plans can be translated into effective practices for organising, documenting, managing and sharing research data. The presentation will also highlight the role of institutional support and guidance in helping researchers integrate these practices into their research workflows”

Presented by **João AguiarCastro** – Research Data Management specialist and Data Steward at INESC TEC, as well as an Invited Assistant Professor at the Faculty of Engineering of the University of Porto (FEUP). His work focuses on research data management, FAIR principles, Data Management Plans, metadata and institutional support for researchers. He led the FAIRway project, dedicated to strengthening Research Data Management and Open Science practices in Portugal