



InnoRenew CoE

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Workshop on research data management for renewable materials and products

Agenda

When: 9 January 2020

Venue: University of Primorska, Koper, Slovenia. UP FAMNIT (Glagoljaška 8, Koper), VP2 lecture room.

Thursday, 9 January 2020

10:00 – 11:00	Introduction to research data management and presentation of Research Data Alliance
11:00 – 12:00	Practical session 1 (participants work in groups on their own laptops)
12:00 – 13:00	Lunch
13:00 – 14:00	Best practices for using spreadsheets in research data management
14:00 – 15:00	Practical session 2 (participants work in groups on their own laptops)
15:00 – 16:00	Presentation of practical session results

***Please register no later than 6 January 2020 by filling out the registration form on <https://www.ika.si/rdm>**



Content

In the morning session, participants will be introduced to key concepts in research data management with a focus on challenges relevant to engineering fields. They will learn how to prepare a research data management plan, use the recommended file formats, select the most appropriate repository and apply the FAIR principles. The session will end with a presentation of possibilities for involvement with Research Data Alliance, an international organization focused on the development of infrastructure and community activities to reduce the social and technical barriers to data sharing. In the practical session, participants will split into groups that will either work on preparing a data management plan or preparing their data to be submitted to a repository. In the afternoon session, participants will learn about best practices for using spreadsheets in research data management and then continue with the practical session. At the end of the workshop, groups will present the results of their work. Workshop content is relevant for researchers from all fields, not necessarily only researchers working with renewable materials and products.

Instructor

Dr. Ana Slavec, consulting statistician at the InnoRenew CoE and **RDA Europe Ambassador** for renewable materials and products, will lead the workshop. Dr. Slavec obtained a PhD in statistics in 2016 from the University of Ljubljana where she has been employed as a research assistant at the Faculty of Social Sciences, first at the Centre for Social Informatics and later at the Social Science Data Archives. She is an alumnus of the RDA/CODATA Data Steward Summer School, a member of the European Open Science Cloud FAIR WG and the coordinator of the Open Science WG at the European Council for Doctoral Candidates and Junior Researchers (Eurodoc).



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