

University of Lethbridge Research Data Management Day

August 28, 2019

| Time | Topic | Presenter | Details |
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| 0900-0915 | Opening comments and introductions | TBD | A brief overview of the purpose and goals of the day will be provided, including an introduction of our guest speaker, James Doiron. |
| 0915-1030 | The Canadian RDM landscape | James Doiron, University of Alberta | This presentation will provide an introduction and overview of research data management (RDM) and the research data lifecycle. As well, important information relating to the Canadian RDM landscape, including the impending Tri-Agencies Policies, will be provided. James will additionally present an overview of applied RDM supports and services available to the ULethbridge community, including those freely available through the CARL Portage Network, such as the RDM Institutional Strategy template and the DMP Assistant Platform. There will be time built in for questions and discussions. |
| 1030-1045 | Break | | |
| 1045-1200 | RDM Best Practices | James Doiron, University of Alberta | Using a research data lifecycle approach, this presentation will provide an overview and applied information relating to a wide range of RDM best practices, including but not limited to both FAIR & OCAP principles, building RDM into funding applications, data management plans, data storage and access, and data deposit and preservation. |
| 1200-1300 | Lunch | | |
| 1300-1415 | Data Management Plans & using the Portage DMP Assistant | James Doiron, University of Alberta | <p>Part 1: Overview of DMPs→ Content of DMPs; disciplinary differences; What makes a 'good' DMP?</p> <p>Part 2: Using the Portage DMP Assistant platform</p> |
| 1415-1430 | Break | | |
| 1430-1545 | Data Deposit & Dataverse | James Doiron, University of Alberta | This presentation will provide an overview and general information relating to the depositing of data into a repository, including benefits and key features, such as digital object identifiers (DOIs), citations, and data usage metrics. Different types of repository options will be touched on. A significant portion of the presentation will be used to focus specifically on the Dataverse repository platform, including an in-depth step-by-step walk through, from account creation to deposit of data. |

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| 1545-1600 | Closing remarks & Wrap-up | TBD | High level review of the major topics of the day, identifying any immediate and/or longer term follow-ups, and closing remarks |
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