



UNIVERSITEIT VAN PRETORIA
UNIVERSITY OF PRETORIA
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Department of Library Services

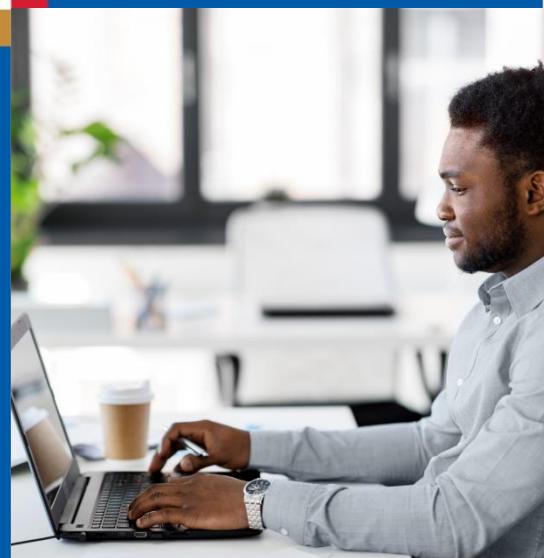
Departement Biblioteekdienste
Kgoro ya Ditirelo tša Bokgobapuku

Invitation:

Webinar on How to upload Datasets onto the UP Research Data Repository (Figshare)

22/10/2020

www.library.up.ac.za



The Department of Library Services at the University of Pretoria cordially invites you to a webinar on How to upload Datasets onto the UP Research Data Repository (Figshare), as part of a series of webinars themed Shifting the boundaries of your research impact. This presentation will include an overview of the Figshare repository and all its functionalities, as well as a demonstration of how to upload a dataset onto the repository.

Theme:	How to upload Datasets onto the UP Research Data Repository (Figshare)
Date:	Thursday 22 October 2020
Time:	14:00 – 15:00
Place:	Webinar via Blackboard Collaborate
Moderator:	Dr Johann van Wyk
Target audience:	All students and staff
Registration:	Please click HERE
Enquiries:	johann.vanwyk@up.ac.za

Presenters' information:



Dr Johann van Wyk is currently the Assistant Director of Scholarly Communications at the University of Pretoria's Department of Library Services. His portfolio covers the areas of open access, research data management and copyright. He has over 30 years' experience in the academic library environment, working as a subject information specialist, cataloguer, faculty library manager, e-services manager and as a manager of Research Data and Digitisation. He completed his Doctoral degree in 2018 at the University of Pretoria, with a thesis titled 'The relationship between Research Data Management and Virtual Research Environment'. He currently chairs the NeDICC (Network of Data and Information Curation Communities) and has recently published an article, 'A conceptual Virtual Research Environment model for the management of research data, a South African perspective'. Furthermore, he has presented several papers on Knowledge Management, Communities of Practice, Web 2.0, Research Data Management, and Virtual Research Environments.