

Training Session

Topic:

THE NWU INTEGRATED RESEARCH INTEGRITY MANAGEMENT SYSTEM (IRIMS): CONCEPTS, STRUCTURES, PROCESSES, AND PROCEDURES.

Date: 31 October 2023

Time: 14:00 - 17:00

Presenter:

Prof Minrie Greeff Research Integrity Officer in the Office of the Deputy Vice-Chancellor: Research & Innovation, NWU

Target audience:

All academics and postgraduate students of the NWU who have not attended the two lectures presented in 2022:

- Ensuring Responsible Conduct of Research
- The Integrated Research Integrity Management System (IRIMS)





Prof Minrie Greeff

At the NWU the Integrated Research Integrity Management System (IRIMS) since 2022 guides all managers and researchers of the Faculties to ensure Responsible Conduct of Research (RCR). The session gives an overview of important concepts that ground both research ethics and research integrity within the NWU IRIMS system, as well as provide an overview of the NWU IRIMS's structures, processes, and procedures.

The greater scientific community of an institution can only innovate and flourish when its members function together as a body that ensures a climate that promotes confidence and trust in its research practices and findings through fostering a climate of Responsible Conduct of Research and having clear guidelines on managing potential breaches in research integrity through transparent processes. The value and benefits of the mentioned research are vitally dependent on the research ethics practices applied during the conduct of research, as well as the integrity of the research ethics is seen as a subset of research integrity but is often confused as being the same.

Active adherence to ethical principles, norms, and defined standards, as well as professional responsibilities are essential for Responsible Conduct of Research (RCR). Active adherence in this context means the adoption of these principles, norms, and standards, as well as responsibilities as a personal credo in all research practices and not simply accepting it as impositions by rule-makers. Adhering to these practices of research integrity allows the university to be at the cutting edge of research both nationally as well as Internationally.