



# Ethical Research & Research Integrity

Ensure your institution's researchers are complying with all ethical and integrity standards

Epigeum's **Ethical Research** and **Research Integrity** programmes enable your institution to provide guidance and instruction for researchers to ensure they are operating with the highest level of integrity. Together, these programmes nurture a culture of research integrity and assist your institution in aligning with the requirements of the revised Concordat to Support Research Integrity.



***“This is one of the best online courses that I have utilised”***

*- anonymous feedback on Ethical Research*

***“The Research Integrity course was vital”***

*- case study feedback on Research Integrity*

## Our programmes are...

- Created in collaboration with leading experts in the field
- Designed in a modular format to account for the busy schedules of researchers
- Adapted regionally to align with local legislative requirements
- Suitable for postgraduate and early career researchers
- Cross-disciplinary, exploring integrity requirements across social sciences, arts and humanities, STEM subjects and more

The **Ethical Research** programme aims to train researchers in the core skills needed to become an ethical researcher, a fundamental step in their research journey. Modules examine the fundamental principles of research ethics, and the practical applications of ethics during a research project.

### Ethical Research Modules:

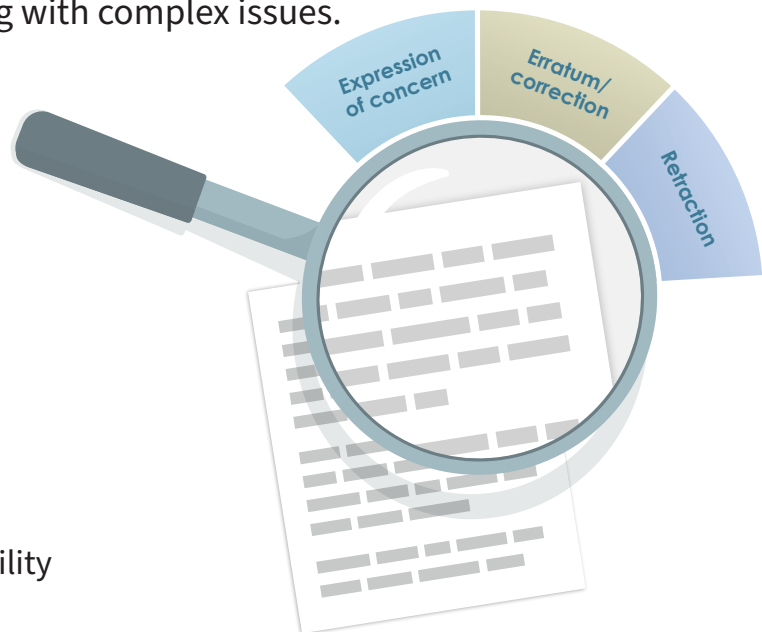
- Ethical Decision-making
- Underpinning Values for Ethical Research
- Ethical Concerns Associated with Different Forms of Research
- Ethical Concerns Associated with Different Research Methods and Activities
- Working with Human Participants
- Understanding Research Ethics Approval
- Working Ethically in Challenging Circumstances
- Working Ethically in a Global Environment



**Research Integrity** identifies the principles and responsibilities required of every researcher throughout the research journey, from planning through to publication, and provides practical advice on dealing with complex issues.

### Research Integrity Modules\*:

- Good Research Conduct
- Irresponsible Research Practices
- Planning Your Research
- Managing and Recording Your Research
- Data Selection, Analysis and Presentation
- Scholarly Publication
- Professional Responsibilities
- Communication, Social Responsibility and Impact



\*There are also five additional supplementary modules

**Request a free trial: [www.epigeum.com/next-steps/trial](http://www.epigeum.com/next-steps/trial)**

**For more information email: [epigeum@sagepub.com](mailto:epigeum@sagepub.com)**