

ADH Faculty Guidance on LOW RISK research for UG and PGT students

Undergraduate and Taught Post Graduate (UG/PGT) research approved at a programme level should be low risk. In exceptional circumstances, medium risk research can be approved after consultation with the Faculty Head of Research. The University recommends that UG/PGT students should not undertake high risk research.

Please refer to this guide alongside the [DMU Research Ethics Code of Practice \(Appendix 2: Framework for Identifying Research Ethics Risk\)](#)

1. Research Study Topic

- LOW RISK studies for UG/PGT should NOT be about sensitive topics such as sexual behaviour, illegal behaviour, experience of violence, abuse or exploitation, mental health, gender or ethnic status, or illness

2. Interaction with Human Participants

- LOW RISK UG/PGT studies involve living adults who are 18 years and over without physical, cognitive or mental disability/issues, without pregnancy or breastfeeding, who can give consent to the researcher by themselves.

LOW RISK studies for UG/PGT should NOT involve:

- potentially vulnerable groups of people such as children, young people under 18 years old, pregnant women, breastfeeding mothers or people with a learning disability or cognitive impairment
- participants who lack capacity physically, cognitively, or mentally
- studies where permission of a gatekeeper is required (e.g. gatekeepers such as adult professionals working with children or the elderly)
- deceased persons, body parts or other human tissues including bodily fluids

3. Research Activity

- LOW RISK UG/PGT studies should involve straightforward, controlled procedures happening in the UK that are normally experienced in everyday life without causing any damage/harm to the researcher, participants and/or environment

LOW RISK studies for UG/PGT should NOT involve:

- inducing any psychological stress, anxiety or humiliation
- causing more than minimal pain
- intrusive interventions such as administration of substances, vigorous physical exercise, or hypnosis
- causing any health and safety issues for the researcher by, for example, international travel
- causing any environmental damage or harm
- deception
- research happening outside of the UK
- community-based participatory research (commonly led and undertaken by members of community groups/organisations themselves working alongside or in partnership with professional researchers)

4. Research Data

- LOW RISK UG/PGT studies should involve anonymous or anonymised/pseudonymised data (non-sensitive and non-confidential information) that do not identify either participants or non-participants. Data should be used for the study only, and not shared further (data deletion after the end of the project)

LOW RISK studies for UG/PGT should NOT involve:

- capturing visual or vocal data from which participants can be identified
- utilising personal data, personal quotes, or personal visual images from social media accounts or other internet sites that are not public (e.g. Facebook, Instagram). Use of publicly available data/quotes/images must comply with the terms and conditions of the site and with copyright.
- access to records of personal or sensitive confidential information such as genetic or other biological information
- any data sharing of confidential information beyond the initial consent given
- administrative/secure data from which participants can be identified

5. Suggested Research Methods for LOW RISK UG/PGT Studies

Could involve:

- Anonymous online questionnaire (no collection of personal information from which respondents could potentially be identified)
- Non-participant observation (taking photos of places, products, etc. without people)
- Interviews/focus groups/workshops with fellow students within the university without involving external participants User testing with fellow students within the school without involving external participants (taking photos of the place/product/etc. and interaction between place/product and people without showing people's faces or identifiable body parts)