

Research



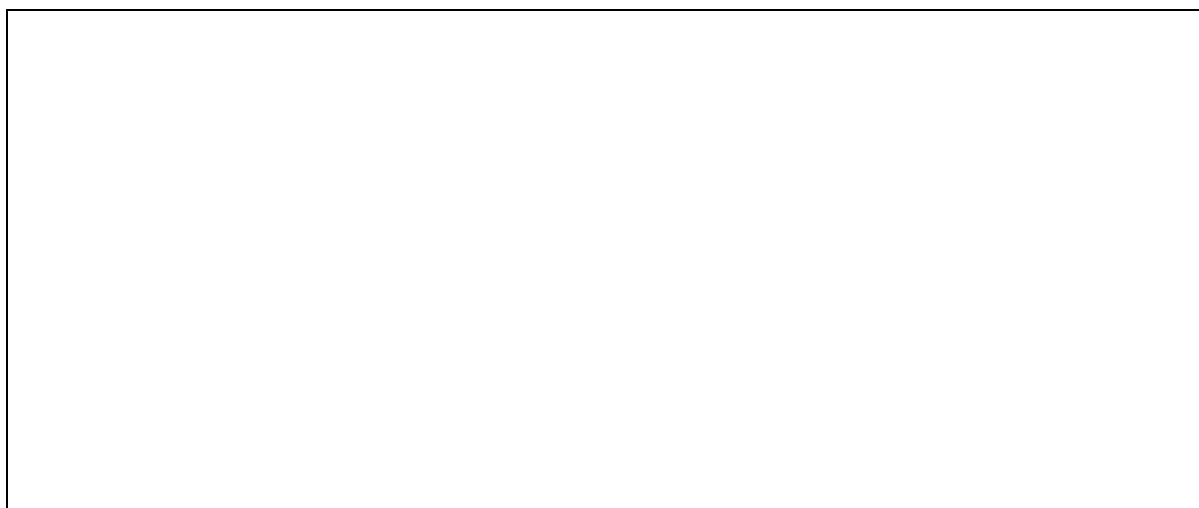
DMU PhD Scholarships - Multiscale Modelling of Drug Release from Tablets

Application Form

| | |
|---|---|
| Name: | Email Address: Telephone Number: Postal Address: |
| Nationality: | Country of Permanent Residence: |
| Evidence of English Language Requirement (if applicable) Applicants who are required to evidence their English language require an IELTS* score of 6.5 or a degree from a majority English speaking country (dated within the last 2 years). IELTS score: Date of test: Details if acquired degree from a majority English-speaking country: <small>*A UKVI IELTS (Academic) known as a Secure English Language Test (SELT) certificate at 6.5 or equivalent, with no component below 5.5 and shall have been taken not more than two years prior</small> | |
| Higher Educational Qualifications (degree, name of Higher Educational Institution, result and dates): | |
| Other Relevant Qualifications or Experience (list up to 3): | |
| 2 Academic References (Name, Institutional Affiliation and email): | |
| Title of research project: Select Relevant Project | Has the application been discussed with the proposed supervisor: |
| Research Proposal Approach (please include an overview of how you will approach the proposed research; key research questions; and proposed research design and methodology) (maximum 750 words): | |



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Please ensure that the following documents are emailed to PGRscholarships@dmu.ac.uk with your application by **Thursday, 23 May 2024**:

- A completed DMU Scholarship Application Form
- A 2 page CV
- 2 Academic References

STAGE 2: Shortlisted candidates will be contacted to undergo an interview, and successful candidates will be contacted by Thursday, 6 June 2024 with a request to submit a full application through the DMU PGR Application Portal.

Deadline for full application: Thursday, 20 June 2024

