**PGR Advertising**

**Admin Only**

**Pip:**

**Plan code:**

To advertise your PhD Studentship/Project on [www.findaphd.com](http://www.findaphd.com) please fill out the details below and send to: [danielle.higgins@glasgow.ac.uk](mailto:danielle.higgins@glasgow.ac.uk)

|  |  |
| --- | --- |
| **Project Title \*** |  |
| **Project Supervisors (with email address) \***  **Please include School.** |  |
| **Application Deadline\*** |  |
| **Is an ATAS certificate required for this project? (Y/N)\*** |  |
| **Name of administrator for your School who should receive completed applications:\*** |  |
| **Eligibility (UK/INT’L/ALL)\***  The default position of the Graduate School is that individual funded studentships which include home tuition fees only are only advertised to home fee-eligible applicants. If the Supervisor chooses to advertise and offer to an international candidate, they must secure funding to cover the difference between the home and international fees before an offer is made, otherwise the international applicant will be required to self-fund this portion of the fee. |  |
| **Does the studentship funding cover home fees only or also international tuition fees?** |  |
| **How much is the stipend?** |  |
| **Are bench fees covered?** |  |
| **How much are the bench fees?** |  |
| **Project Start Date** |  |
| **Academic session** |  |
| **Project Description**  **Please also add in what type of requirements a student needs to have. (500 words max)** | |
| **Funding notes /additional requests/ things to note (100 words)** |  |
| **Search criteria**  Highlight up to ten choice keywords and your project will appear in Findaphd searches.  This is the listed subjects available on Findaphd. | |  |  | | --- | --- | |  |  | | **Agriculture**:  Agricultural Sciences Agricultural Technology Arable Farming  Forestry & Agriculture Livestock Farming Other  **Anthropology:**  Biological Anthropology Social Anthropology Other  **Biological Sciences:**  Bacteriology Behavioural Biology Biochemistry Biodiversity  Bioinformatics Biophysics Biotechnology Cancer Biology Cell Biology  Developmental Biology Ecology Ecotoxicology Entomology  Environmental Biology Evolution Genetic Engineering Genetics Genomics  Human Genetics Immunology Marine Biology Microbiology  Molecular Biology Molecular Genetics Neuroscience Parasitology  Plant Biology Plant Cell Biology Reproductive Biology Structural Biology  Systematic Biology Virology Zoology Other  **Medicine:**  Anatomy Audiology Biomechanics Cardiology Dentistry Endocrinology  Epidemiology Neural Engineering Neurology Nutrition Pathology Pharmacology Pharmacy Physiology  Tissue Engineering Toxicology Other  **Nursing & Health:**  Adult Nursing Community Nursing Dental Nursing Environmental Health  Health Informatics Medical Nursing Midwifery Occupational Health  Paediatric Nursing Paramedical Science Surgical Nursing  **Psychology:**  Child Psychology Clinical Psychology Community Psychology  Counselling Psychology Developmental Psychology Educational Psychology  Forensic Psychology Health Psychology Neuropsychology  Occupational Psychology Organisational Psychology Psychotherapy Sport Psychology |  | | **Sport & Exercise Science:** |  | | Sport Coaching Sport Development Sport Performance Sport Technology  Sport Therapy Other |  | |  |  | | **Veterinary Sciences:** |  | |  |  | | Animal Welfare Veterinary Dentistry Veterinary Medicine Veterinary Nursing  Veterinary Nutrition Veterinary Pathology |  | |  |  | |  |  | |