**Information required when advertising a project on FindaPhD**

*Supervisor details* - name (including title) and email address

*Project title*

*Application deadline*

*Funding information* (students eligible to apply) - UK/International students

*Project description* (approx. 500 words)

*References* (optional)

*Subject areas* (maximum of 10):

Categories

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; Other; Parasitology; Plant Biology; Plant Cell Biology; Reproductive Biology; Structural Biology; Systematic Biology; Virology; Zoology

Chemistry

Analytical Chemistry; Applied Chemistry; Computational Chemistry; Environmental Chemistry; Industrial Chemistry; Inorganic Chemistry; Organic Chemistry; Other; Petrochemical Chemistry; Pharmaceutical Chemistry; Physical Chemistry; Polymer Chemistry; Structural Chemistry; Synthetic Chemistry

Computer Science

Artificial Intelligence; Computer Architectures; Computer Graphics; Computer Vision; Cyber Security; Data Science; Human Computer Interaction; Internet of Things; Machine Learning; Networks; Other; Quantum Computing; Software Engineering; Videogames

Mathematics

Applied Mathematics; Applied Statistics; Computational Mathematics; Data Analysis; Engineering Mathematics; Mathematical Modelling; Medical Statistics; Operational Research; Other; Probability; Pure Mathematics; Statistics; Stochastic Processes

Medicine

Anatomy; Audiology; Biomechanics; Cardiology; Complementary Medicine; Dentristry; Endocrinology; Epidemiology; Neural Engineering; Neurology; Nutrition; Ophthalmology; Optometry; Other; Pathology; Pharmacology; Pharmacy; Physiology; Physiotherapy; Podiatry; Radiology; Speech Science; Tissue Engineering; Toxicology

Physics

Acoustics; Astronomy; Astrophysics; Chemical Physics; Computational Physics; Electromagnetism; Environmental Physics; Experimental Physics; Medical Physics; Nuclear Physics; Optical Physics; Other; Particle Physics; Quantum Mechanics; Semiconductors; Solid State Physics; Space Science; Theoretical Physics