



University
of Glasgow

COLLEGE OF
SCIENCE &
ENGINEERING
**POSTGRADUATE
RESEARCH
SCHOLARSHIPS**
2019-20

**WORLD
CHANGERS
WELCOME**

POSTGRADUATE RESEARCH SCHOLARSHIPS 2019-20

| SCHOLARSHIP | ELIGIBILITY | SUBJECT | AWARD | DEADLINE |
|--|-----------------------|--|---|---|
| Bank Studentships | UK/EU & International | These highly competitive scholarships are available to applicants applying to the School of Chemistry. | Research Council stipend and fees for 3.5 years. | No fixed deadline |
| China Scholarship Council Scholarships | International - China | All postgraduate research areas across the College of Science & Engineering. | Fees for 3 years (stipend provided by the China Scholarship Council). | To be confirmed |
| EPSRC | UK/EU | Funding Council priority areas inc. the digital economy, energy, nanoscience, physics & astronomy etc. | Research Council stipend and fees for 3.5 years. | 31.01.19 |
| ESRC | UK/EU | Human Geography & Psychology. | Research Council stipend and fees for 3 years. | See www.sgsss.ac.uk |
| Graduate School | UK/EU & International | All postgraduate research areas across the College of Science & Engineering. | Research Council stipend and fees for 3.5 years. | 31.01.19 |
| IAPETUS (Natural Environment Research Council) | UK/EU | IAPETUS is the North East of England's and Scotland's multidisciplinary Doctoral Training Partnership (DTP) for the environmental sciences, which is funded and accredited by NERC. | Research Council stipend and fees for 3.5 years. | See www.iapetus.ac.uk |
| Industrial Scholarships | UK/EU | The Graduate School works closely with a number of high-profile industrial partners to offer scholarships which meet the needs of industry. | Research Council stipend and fees for 3.5 years. | Various |
| Lord Kelvin Adam Smith Studentships | UK/EU & International | The prestigious Lord Kelvin/Adam Smith Scholarship scheme supports new partnerships between members of staff and will offer outstanding research students both from home and abroad the opportunity to undertake doctoral training in the context of cutting edge interdisciplinary research projects. | Research Council stipend and fees for 4 years. | To be confirmed (specific projects online from late November) |
| QuantIC Industrial Studentships | UK/EU | Applied Quantum Technology. Projects will span Physics to Computing Science & Engineering, from components to systems and are focused on an industry-led challenge. | Research Council Award stipend and fees for 3.5 years. | www.quantiac.ac.uk |
| STFC | UK/EU | Physics & Astronomy. | Research Council stipend and fees for 3.5 years. | Various |
| SUPA Prize Scholarships | UK/EU & International | Physics & Astronomy. | Research Council stipend and fees for 3.5 years. | To be confirmed |

Enquiries regarding all scholarships can be directed to scieng-gradschool@glasgow.ac.uk
 Details about the application process and other specific studentship projects are advised as and when available:
glasgow.ac.uk/scienceengineering/scholarships

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