

Strathclyde Engineering Scholars Tutoring/ Mentoring Opportunity 2023-2024
Apply here

Application Form

*required

1. Full name*
2. Strathclyde email address*
3. Alternative email address OR phone number we can contact you on outside term time:
.....
4. Select your current year of study*
 - Year 1
 - Year 2
 - Year 3
 - Year 4
 - Year 5
5. Select your department*
 - Architecture
 - Biomedical Engineering
 - Chemical & Process Engineering
 - Civil & Environmental Engineering
 - Design, Manufacturing & Engineering Management
 - Electronic & Electrical Engineering
 - Mechanical & Aerospace Engineering
 - Naval Architecture, Ocean & Marine Engineering
6. Please provide a short personal statement stating your motivation for becoming a tutor/mentor (max 250 words)*
.....
.....
.....
.....
7. Why are you a suitable candidate for the role (max 250 words)*
.....
.....
.....
8. We are keen to recruit tutors and mentors that are representative of the rich diversity of our student community, should you wish to provide any further information that may be useful please do so here (max 100 words) (optional)
.....
.....
9. Which of the following most accurately describe (s) you? (optional)
 - Female
 - Male
 - Non-binary
 - Transgender
 - Intersex
 - I prefer not to say

- Let me type below ***please specify in section 10***
10. ***Please specify*** (optional)
-
-
11. Please select your ethnicity (optional)
- Asian or Asian British
 - Black, Black British, Caribbean or African
 - Mixed or multiple ethnic groups
 - White
 - Other ethnic group
 - Prefer not to say
 - Let me type below ***please specify in section 12***
12. ***Please specify*** (optional)
-
-
13. Eligibility to work in the UK
 Your nationality
(Please do indicate if you have dual nationality)
-
14. Do you require a visa for permanent employment in the UK
- Yes
 - No
15. If YES, do you currently hold a valid visa?
- Yes
 - No

General Data Protection Regulations

Information you provide in this application form, combined with information held by the University will be used to assess your suitability to become a tutor/mentor on the Strathclyde Engineering Scholars programme. Application information will be shared with the selection panel. Anonymised, general statistics contextualising the overall cohort of successful applicants will also be shared with the Royal Academy of Engineering who are funding the programme and may be used in academic publications that result from the Strathclyde Engineering Scholars programme.

All personal data will be stored securely and managed in accordance with General Data Protection Regulations (GDPR).

For more information about how your personal data will be processed, including information on your rights under data protection legislation please see the Privacy Notice for Registered Students, available via the Data Protection Privacy Notice page of the University website.

<https://www.strath.ac.uk/whystrathclyde/universitygovernance/accesstoinformation/dataprotection/privacynotices/>