



**London Mathematical Society**  
**Undergraduate Research Bursaries in Mathematics**  
**Student's Supporting Information 2024**

1. Full Name:

2. Contact Address:

3. Email:

4. University/Institution:

5. Degree Course:

6. Educational Stage:

By the summer of the award, students must have completed (the equivalent of) at least two full academic years of an undergraduate degree in mathematics/statistics and be intending to continue in mathematics education after the summer vacation either as an undergraduate student or a master's student.

Year 2/3

Year 3/4

Year 3/Taught Masters

Year 4/5

Other: Please state

7. University exam results to date (please detail **all** results to date on **individual** modules): *Please indicate with a star (\*) which courses are relevant for the chosen research project.*

8. Courses currently being studied, and courses planned for this academic year. Please indicate with a star (\*) courses relevant to this project.

9. Please confirm that you have not previously been awarded a LMS Undergraduate Research Bursary.

**London Mathematical Society**  
**Undergraduate Research Bursaries in Mathematics**  
**Student's Supporting Information 2024**

I confirm that I have not previously received a LMS Undergraduate Research Bursary.

10. Have you held any other summer research scholarships? If yes, please give details.

11. Why would you like to be considered for a research bursary and, in particular, why have you chosen this project and research group?

Any other information:

**Declaration: I accept the Conditions of Award, Reporting Requirements and the Society's Privacy Statement.**

Student's signature (may be scanned):

Date:

**Privacy Statement:** *The London Mathematical Society (LMS) is a registered charity for the advancement, dissemination and promotion of mathematics in the UK and worldwide. Data provided by you on this form will be stored securely and used under the lawful bases "Contract" and "Legitimate Interests" in relation to the application, and if successful, to the Undergraduate Research Bursary (URB). All applications for URBs are reviewed by external referees and by members of the LMS Early Career Research Committee and so personal data will be shared securely with them. You have the right to object to the processing of your personal data that we carry out and the right to access any of your personal data held by the LMS. For further information about how the LMS processes personal data, please see the LMS Privacy Notice: [www.lms.ac.uk/privacy-notice](http://www.lms.ac.uk/privacy-notice)*

---

**London Mathematical Society**  
**Undergraduate Research Bursaries in Mathematics**  
**Student's Supporting Information 2024**

So that the Society can monitor the gender balance of applicants, if you are happy to do so, please could you advise us of the gender that you identify. This data is collected to help the Committee to reflect on the fairness of its practices:

- |                       |                          |
|-----------------------|--------------------------|
| Female                | <input type="checkbox"/> |
| Gender fluid          | <input type="checkbox"/> |
| I don't know          | <input type="checkbox"/> |
| Male                  | <input type="checkbox"/> |
| No gender identity    | <input type="checkbox"/> |
| Non-binary            | <input type="checkbox"/> |
| Other gender identity | <input type="checkbox"/> |
| Prefer not to say     | <input type="checkbox"/> |

---

## Keeping in Touch

Would you like to hear more about LMS activities, products and services (for example, events and grants) by email?

- Yes   
No

*If you are not an LMS member, would you like to join the LMS? We offer [Associate \(Undergraduate\) membership](#) for undergraduates studying for degrees in mathematical sciences. Further details about membership, its benefits and how to apply can be found here: [www.lms.ac.uk/membership](http://www.lms.ac.uk/membership) If you indicate that you would like to join the LMS, our Membership team may also contact you.*

- Yes   
No