

## 7<sup>th</sup> European Congress of Mathematics 2016

### Guidance notes for Grant Application Form

1. The London Mathematical Society has set aside funds to be used for making grants to support the attendance of UK-based mathematicians at the 7<sup>th</sup> ECM in Berlin from 18-22 July 2016 ([www.7ecm.de](http://www.7ecm.de)). The grants are not to support attendance at Satellite meetings.
2. The Society would particularly like to support those mathematicians at an early stage in their career, including postdocs. PhD students whose research would benefit from attending the meeting may also apply but their applications should be strongly supported, with a clear mathematical case, by their supervisor. **You do not need to be an LMS member to apply.**
3. The grants are intended to contribute to the costs of attending the 7th ECM, not to meet them entirely.
4. Part A of the form should be completed by the applicant; the form should then be passed to a Head of Dept or other senior person (or supervisor in the case of PhD students) for the completion of Part B and submission of the form to the LMS.
5. Applications should be submitted by **5 February 2016** and will be acknowledged by email. Applicants will be informed of the outcome by early March.
6. Completed forms should be sent to:  
LMS Travel Grant for 7ECM 2016  
London Mathematical Society  
De Morgan House  
57-58 Russell Square  
London WC1B 4HS
7. Queries should be addressed to Elizabeth Fisher (email. [lmsmeetings@lms.ac.uk](mailto:lmsmeetings@lms.ac.uk), tel. 020 7291 9973)



**Application for LMS grant to attend  
7<sup>th</sup> European Congress of Mathematics 2016**

**Part A - to be completed by the applicant**

**1. Details of applicant**

Title \_\_\_\_\_ Forename \_\_\_\_\_ Surname \_\_\_\_\_

Address \_\_\_\_\_

Email: \_\_\_\_\_ Tel: \_\_\_\_\_ Date of birth \_\_\_\_\_

**2. Present or most recent post/current study** (give university affiliation, if applicable)

Please indicate if you have had a career break or worked part time since obtaining your doctorate

**3. Qualifications and career**

Please list all degrees, including level and subject	Degree	Subject

Brief statement of scientific career, including awards and prizes:

Principal research interest: \_\_\_\_\_

**4. Details of participation at the 7<sup>th</sup> ECM 2016 (main meeting only, NOT satellite meetings)**

First day of visit: \_\_\_\_\_ Last day of visit: \_\_\_\_\_

Total length of visit in days: \_\_\_\_\_

Type of contribution: (please tick relevant items)

Special lecturer	<input type="checkbox"/>	Are you the presenting author?	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Paper accepted	<input type="checkbox"/>	Will your paper/poster be published?	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Paper submitted	<input type="checkbox"/>	Title of paper/poster:				
Poster accepted	<input type="checkbox"/>					
Poster submitted	<input type="checkbox"/>					

Please state benefits to your mathematical research in attending the 6<sup>th</sup> ECM, and mention any contribution you will make to the meeting which is not listed above.



**5. Expenses**

<u>Attendance costs</u>		<u>Amount (£)</u>
International economy fare or equivalent:		
Accommodation and meals:		
Registration fee:		
Other (e.g. child care), please give details:		
Total		
<u>Support for attendance costs</u>	<u>Assured (£)</u>	<u>Pending (£)</u>
Employer/institution:		
Conference organisers:		
Personal:		
Other sources (please specify):		
Totals		
Sum requested from London Mathematical Society (to nearest £)		

**Signature of applicant** \_\_\_\_\_ **Date** \_\_\_\_\_

Personal data provided on this form may be held and processed on the Society's computer. A summary of the Society's data protection policy, including the rights of subjects upon whom data is held, is obtainable from the Administrator.

**Part B – Applicant: please pass the form to a referee, such as Head of Department or an LMS member, for completion. (PhD students should pass to their supervisor.)**

The applicant is: (mark as appropriate)					
(i) a leading international/national/authority (i.e. on the basis of a substantial body of papers)					
(ii) an established research worker the importance of whose research contributions is:			outstanding	high	moderate
(iii) a young researcher/PhD student whose promise is:			outstanding	high	moderate
The value to the applicant in attending this meeting would be:	very high	high	moderate	low	
The value to science in the applicant's attending would be:	very high	high	moderate	low	

Overall evaluation of applicant: \_\_\_\_\_

**Signature** \_\_\_\_\_ **Date** \_\_\_\_\_

**Name** \_\_\_\_\_ **Status** \_\_\_\_\_

Please return the form to: LMS Travel Grant for 7ECM 2016, London Mathematical Society, De Morgan House, 57-58 Russell Square, London WC1B 4HS by 5 February 2016