European Crystallographic Association

ECA

Report for school financial support

1. Date, location and title of meeting:

<table>
<thead>
<tr>
<th>Title meeting</th>
<th>Magnetic Crystallography</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location</td>
<td>Ettore Majorana Foundation and Centre for Scientific Culture – Erice (TP), Italy</td>
</tr>
<tr>
<td>Date</td>
<td>31st May – 9th June 2019</td>
</tr>
<tr>
<td>Website address</td>
<td><a href="http://www.crystalerice.org/2019">www.crystalerice.org/2019</a></td>
</tr>
</tbody>
</table>

2. Please describe how the bursary was used.

The financial support of 1200 euro offered by ECA was used to support the attendance of the following students, equally divided among them:

Aleksandra Krajewska (b. 04/01/1993)
Institute for Functional Matter and Quantum Technologies
University of Stuttgart - Germany
alekkraj@gmail.com

Richard Dixey (b. 09/05/1992)
School of Physical Sciences
University of Kent – UK
rjd38@kent.ac.uk

3. Report (min. 250 words, max. 500 words, will be published on the ECA web site)

The school included a roughly 50/50 combination of lectures and hands-on workshops. Three hours of workshops were held each morning, with two sessions conducted in parallel. The state-of-the art computational tools were represented in the workshops dedicated to magnetic crystallography. Workshop presenters delivered tutorial instructions, both introductory and advanced tutorial exercises were provided.

The participants (57 PhD students and post docs) and presenters came from 17 different country affiliations. 40% of the attendees were women.
A survey provided comment on the quality of the program and it achieved most of its objectives (score 89/100).

Please return this form (in Word format) within three month after the event to
Prof. Carl Henrik Görbitz
meetings.officer@ecanews.org