

Poster Competition

We are arranging a voluntary poster session and competition in which we hope you will take part. The purpose is to let you tell students and lecturers at ISSGC08 about your work, whether it is completed or planned, related or not to grid computing. The primary goal is to start conversations about your interests and to let everyone have a chance to learn from your experience. We encourage you to participate!

We hope you will enjoy the opportunity to present your interests and to discuss with the other students about theirs. More details are given below.

1) **When and Where:**

- a. The event is going to be held [at 20.30 on Wednesday the 9th July](#).
- b. Posters should be put up by Tuesday at lunchtime to let the judging committee have the opportunity to look after them in the day prior to the session.
- c. The announcement of the winning poster will be made on Thursday 10th July after dinner.

2) **Rules of the competition:**

- a. You are responsible to put up your poster (one A3 page or two A4 pages) by Tuesday lunch-time in the spaces provided (more details, such as where to display your poster, will be given at the school).
- b. The posters should introduce:
 - Your role in the project, organisation or company
 - Research – What are its goals?, How will they be reached? What has been achieved?
 - Applications – What issues are (to be) solved?
- c. You can use a poster from your project if you wish. If you do, please attach a note explaining your role in the project and poster.
- d. During the session each poster should be introduced by its owner to the other students and to the judging committee on a Q&A basis. You should be prepared to explain what you do and why you do it very quickly; and then to answer follow-up questions. The time the committee spends with you will be short (~5 mins). But others may return for more discussions.
- e. Criteria that will be used to judge a poster are:
 - Content and clarity of the presentation
 - Arguments about the relevance of the work
 - Presentation of practical applications of the work