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| Team name | |
| Judge | |
| E-Mail Contact | |

Thank you for offering to judge a poster for the Student Cluster Competition (SCC). Please review the poster according to the criteria below (100 points total). In the end of the form you will have the opportunity to provide anonymous free-form feedback to the student team.

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| Criteria: Introduction to the team and school | 20 pts |
| Does the poster mention diversity and did the team make an attempt to create a diverse team? | / 10 |
| Does the team have members from different majors and with different skill sets? | / 5 |
| Does the team seem well-rounded and do each of the team members seem to be making equal contributions to the team? | / 5 |
| Criteria: Description of the hardware and software with rationale | 20 pts |
| Are the details of the compute hardware and auxiliary hardware (like interconnect/networking) described? | / 5 |
| Does the poster describe software choices (operating system, resource manager, compilers)? | / 5 |
| Did the team adequately describe the reasons for choosing their software and hardware architecture? | / 10 |

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| Criteria: Discussion of how the competition/discussion was prepared for and which strategies for running and optimizing the apps are used | 40 pts |
| Does the poster describe optimizing the applications? | / 10 |
| Did the team choose good optimization strategies? | / 10 |
| Does the team have a strategy for best running the applications in the allotted time? | / 5 |
| Does the team discuss how they will best use the power allotment and address not going over power? | / 5 |
| Does the team present convincing arguments that they have the competitive advantage? | / 10 |
| Criteria: Presentation | 20 pts |
| Is the poster well laid out? | / 5 |
| Is there a good balance between text and images? | / 5 |
| Did the team use images strategically? | / 5 |
| Is the text well written, easy to understand, and error free? | / 5 |
| Free-form comments to students | |