Cover Sheet

Rock-On Workshop – June 18-23, 2016, Wallops Flight Facility, VA

Application to be submitted to NASA CTSGC by 2:00pm, Tuesday, March 15, 2016

The information provided in this form will be used to help the CT Space Grant in their awarding selection review process.

Completed application will consist of:

1. **Rock-On Workshop Application Cover Sheet**
2. **Resume/Curriculum Vitae**
3. **One Letter of Recommendation**
4. **Student Transcript:** must indicate current full-time enrollment status and a minimum cumulative GPA of 3.0
5. **Grant Verification Form**
6. **Applicant Contact/Demographic Information**

**Note:** Rock-On requires that participants must know how to solder and must have practiced prior to attending the workshop. Also, participants must be familiar with C, C++ or Arduino programming language. All code will be provided during the workshop.

**Note:** Refer to the student Request for Proposals for full detail of submission requirements.

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| Primary Investigator (PI) |
| Name: [ ]  Mr. [ ]  Ms. [ ]  Mrs. |  |
| School |  |
| Major |  |
| Previous Space Grant Awards (Please list all; include title/date) |  |
| Citizenship:  | [ ]  US Citizen | Year of Expected Graduation: |  |
| Academic Advisor |  | Advisor Email |  |
| \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_ \_\_ \_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_Applicant Signature Date |

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| Institutional Certification |
| [ ]  Signatures below certify that the applicant’s institution approves of this application and acknowledges an understanding that if this proposal is awarded, the institution will need to enter into a sub-contract between itself and the University of Hartford before any NASA CT Space Grant Consortium funds can be disbursed.\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Advisor Signature Date Please Print Name  |