

National Collegiate Inventors and Innovators Alliance (NCIIA)
and
National Instruments Corporation
Equipment Grant Application

National Instruments Corporation is generously providing a limited number of equipment grants to E-Teams who have submitted successful proposals for NCIIA Advanced E-Team grants. If you are interested in participating in this pilot program, please complete this form and submit it with your NCIIA Advanced E-Team grant proposal. If your NCIIA grant proposal is successful, the NCIIA staff will forward your application materials to National Instruments. Equipment grants will be awarded through a separate process managed solely by National Instruments. *All equipment received through these grants becomes the property of the academic institution.*

Application instructions:

1. Visit the National Instruments website at <http://www.ni.com/> and select the equipment that best suits your E-Team's needs.
2. Complete this application.
3. Submit this application and any necessary attachments as an appendix to your NCIIA Advanced E-Team grant application (visit <http://www.nciia.org/grants> for more information).

Name of E-Team project: _____

Primary contact person:
Name: _____ Institution: _____

Address: _____

Telephone: _____ Fax: _____

E-mail address: _____ URL: _____

Equipment request:

Please request items selected from the National Instruments website (<http://www.ni.com>).

- | | | | | | |
|-----|-------|---------|-------|----------|-------|
| 1. | _____ | Part #: | _____ | Quantity | _____ |
| 2. | _____ | Part #: | _____ | Quantity | _____ |
| 3. | _____ | Part #: | _____ | Quantity | _____ |
| 4. | _____ | Part #: | _____ | Quantity | _____ |
| 5. | _____ | Part #: | _____ | Quantity | _____ |
| 6. | _____ | Part #: | _____ | Quantity | _____ |
| 7. | _____ | Part #: | _____ | Quantity | _____ |
| 8. | _____ | Part #: | _____ | Quantity | _____ |
| 9. | _____ | Part #: | _____ | Quantity | _____ |
| 10. | _____ | Part #: | _____ | Quantity | _____ |

(Attach additional sheet if necessary. Application continues on reverse)

Narrative:

Attach a one-page narrative explaining why National Instruments should award an equipment grant to your E-Team. List all members of your team and their roles in the project. Describe:

1. Your project, including its purpose, goals and objectives.
2. Your need for National Instruments equipment, including the specific ways in which the equipment will be used.
3. How National Instruments equipment will enhance your ability to develop a new technology that is socially beneficial and commercially viable.
4. Any additional comments that will help National Instruments evaluate your application.

Signature of project contact person

Date

Printed name and title

Signature of faculty principal investigator

Date

Printed name and title