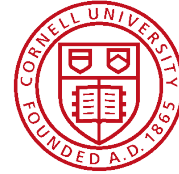


# ADInstruments CRAWFLY 2013 Educator Scholarship Program



ADInstruments is pleased to announce the CRAWFLY Educator Scholarship Program. This scholarship is for present and future educators who want to learn how to implement exercises using invertebrates in neuroscience teaching laboratories. The objectives of this scholarship are to:



- Increase the number and diversity of currently active and future educators who have access to state-of-the-art neuroscience teaching laboratory techniques.
- Provide support for pre-tenure neuroscientists to gain expertise teaching undergraduate neuroscience.

The scholarship will provide a travel stipend and complimentary registration at the 2013 CRAWFLY neuroscience educator workshop (Jointly hosted by ADInstruments and the Department of Neurobiology and Behavior, Cornell University). [Read our news story for a brief description of the fully booked, very successful 2012 workshop.](#)

## **Who is Eligible to Apply?**

All faculty members, course instructors, postdoctoral fellows, and graduate students interested in learning new techniques for teaching neuroscience are welcome to apply. We especially encourage women, underrepresented minorities in neuroscience, those teaching at institutions with primarily minority students, young faculty members (pre-tenure), postdoctoral fellows, and graduate students to apply.

## **Application Requirements**

Applicants should email the following materials to [grants.na@adinstruments.com](mailto:grants.na@adinstruments.com):

- 1) C.V. with contact information for 3 references.
- 2) A short (less than 4000 characters, including spaces) essay that highlights previous teaching experience, explains why attending CRAWFLY would be beneficial, and explains why financial assistance is crucial.

## **Number and Value of Awards**

ADInstruments will provide up to 2 scholarships to attend the 2013 CRAWFLY workshop. Successful applicants will receive a \$US 500 travel stipend and complimentary registration (\$US 895.00 value) at the workshop. Total value: \$ US 1395.

## **Application Process**

Applications need to be emailed in Word or simple text format to:  
[grants.na@adinstruments.com](mailto:grants.na@adinstruments.com)

Completed applications will be reviewed by an independent panel of neuroscientists including CRAWFLY instructors and course alumni. The selection of successful applicants will be administered by the Education Committee of the Faculty for Undergraduate Neuroscience.

### **Application Deadline**

All application materials must be submitted no later than 12:00 AM (EST) February 28, 2013. Incomplete and/or late applications will not be considered. Awards will be announced no later than April 30, 2013.

