

Teaching Institute Application

A Partnership: Environmental Resources Engineering and the Redwood Science Project

This application is for **Secondary Science and Mathematics Teachers** who seek professional growth in enhancing student content learning in science and mathematics by using the engineering design process as a context for learning. Please read the "Invitation to Introduction to Engineering Design Teaching Institute" for additional information.

To confirm your interest, please complete this application.

I am affiliated with the following professional development projects (check all that apply):

- | | |
|---|--|
| <input type="checkbox"/> Redwood Science Project | <input type="checkbox"/> Northcoast Mathematics & Science Initiative |
| <input type="checkbox"/> Redwood Area Mathematics Project | <input type="checkbox"/> Redwood Writing Project |
| <input type="checkbox"/> Reading Institute for Academic Preparation | <input type="checkbox"/> Other _____ |

Name _____ Home Address _____ Home City _____ Zip _____ Home Phone _____ Email _____ School Name _____ School Phone _____ School Fax Number _____	Years of teaching experience _____ Please list current or anticipated Subjects and Grades <table border="0" style="width: 100%;"> <thead> <tr> <th style="text-align: left;"><i>Subject</i></th> <th style="text-align: left;"><i>Grade</i></th> <th style="text-align: left;"><i># of Periods</i></th> </tr> </thead> <tbody> <tr><td>_____</td><td>_____</td><td>_____</td></tr> <tr><td>_____</td><td>_____</td><td>_____</td></tr> <tr><td>_____</td><td>_____</td><td>_____</td></tr> <tr><td>_____</td><td>_____</td><td>_____</td></tr> </tbody> </table>	<i>Subject</i>	<i>Grade</i>	<i># of Periods</i>	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
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Please respond to the following on a separate sheet:

- 1) Provide a brief statement on why you want to become a participant.
- 2) Describe your experience teaching via hands-on projects.
- 3) Discuss your experience teaching teamwork.

Other caveats:

- As part of DYF reporting requirements, we collect optional demographic data that will be kept confidential. DYF also collects research and evaluation data pertaining to project work.
- **\$ 50 Co-payment as purchase order or check made to RSP.** *Institute cancellations* must be received in writing 7 days prior to start of Institute. *Refunds are not issued for no-shows.*

I have read the "Invitation to Introduction to Engineering Design Teaching Institute" and statements on this application. I agree to the terms of the DYF invitation.

Signed _____

Housing options are available. Please visit www.humboldt.edu/~dyf for more information

MAIL APPLICATION TO:

Design Your Future Teaching Institute
 c/o Redwood Science Project
 Humboldt State University
 Arcata, CA 95521
 Voice: 707-826-5552; Fax: 707- 826-3201

Form Date—March 31, 2008

EARLY APPLICATION DUE BY April 16
Early acceptance notices will be sent by April 20.
REGULAR APPLICATION DUE BY May 10.