



Engineering is Elementary!

Teaching Institute Application

A Partnership: Environmental Resources Engineering and the Redwood Science Project

This application is for **Elementary School 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 Engineering is Elementary Teaching Institute" for additional information.

To confirm your interest, please complete this application.

	nent projects (check all that apply):] Redwood Writing Project] Other
Name Home Address Home City Zip Home Phone Email School Name	Years of teaching experience What grade do you teach or anticipate teaching next year? 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.
School Phone School Fax Number	3) Discuss your experience teaching teamwork.
 Other caveats: As part of DYF reporting requirements, we collect demographic data that will be kept confidential. DYF also collects research and evaluation data pertaining to project work. \$ 125 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 Engineering is Elementa application. I agree to the terms of the DYF invitation Signed	•

Submit: 1) Application, 2) co-payment as purchase order or check made to RSP.

MAIL APPLICATION and CO-PAYMENT as purchase order or check made to RSP TO: Engineering is Elementary! Teaching Institute c/o Redwood Science Project Humboldt State University Arcata, CA 95521 Voice: 707-826-5552; Fax: 707-826-3201

EARLY APPLICATION DUE June 30 BY 4 P.M.

Additional seats available based on space