

Western Coatings Technology Center



Proposed Western Coatings Technology Center to be located in the new College of Science and Mathematics building

converting a dream into a reality

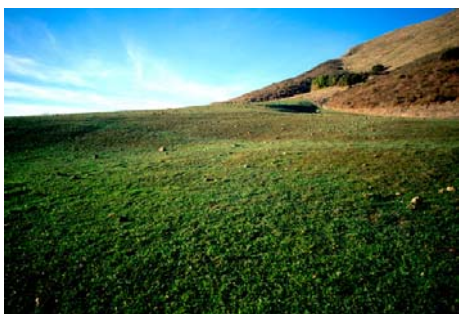
CAL POLY

california polytechnic state university **san luis obispo**

Polymers and Coatings Technology Building for the Future

The Western Coatings Technology Center – Together We Can Make the Vision a Reality

A partnership between Cal Poly and industry created the thriving polymers and coatings program in the Department of Chemistry and Biochemistry. Together we are striving for new levels of excellence and opportunity.



The Western Coatings Technology Center (WCTC) will be a part of Cal Poly's most ambitious capital outlay project ever, the new Center for Science and Mathematics. This \$134 million, 250,000 square foot project will house programs in Chemistry and Biochemistry, Physics, Soil Science, Mathematics, Statistics, and three privately

funded areas - the Western Coatings Technology Center, the Environmental Biotechnology Institute and the Center for Science and Mathematics Teacher Education.

You can help!

Although the Western Coatings Technology Center will be housed in a state-funded building, the Center does not qualify as a State of California project. The facilities and equipment must be funded entirely by private donations.

You can support the renowned hands-on, "learn by doing" educational mission of Cal Poly and the Western Coatings Technology Center. By helping to build facilities for some of the brightest students in the United States at one of the nation's most selective public universities, you will provide a place for creative students to learn and do important, real-world research with their faculty and industry mentors.



The opportunity exists to build a permanent home for the Western Coatings Technology Center in Cal Poly's new Center for Science and Mathematics. Here is what we plan:

- Polymer Synthesis Laboratory
- Coatings Formulation Facilities
- Instrumental Analysis Center
- Project Research Laboratories
- Offices and Meeting Facilities



Without private support, the Polymers and Coatings program will be required to share its laboratories with other chemistry classes and limited space will be available for the faculty and students. With private support, the WCTC can be built specifically to meet the needs of the program.

Our goal is \$5 million, which is based on the cost of the construction of facilities and the need for very sophisticated scientific equipment and instrumentation. The entire WCTC can be named for \$1,500,000.



Thank you for your careful consideration to participate in this endeavor by making a campaign commitment to the Western Coatings Technology Center. We appreciate your support. Please contact Cary Bowdich, Director of Advancement,

College of Science and Mathematics about your gift and the naming opportunities for labs and other facilities in the Western Coatings Technology Center.

Polymers and Coatings Program

Department of Chemistry and Biochemistry
California Polytechnic State University
San Luis Obispo, CA 93407

(805) 756-2395

fax (805) 756-5500

pandc@calpoly.edu

www.polymerscoatings.calpoly.edu



*For information about participating in the campaign for
Cal Poly's Western Coatings Technology Center, please contact:*

Cal Poly Campaign Leadership

Phil Bailey

Dean

College of Science and Mathematics
(805) 756-2226 pbailey@calpoly.edu

Cary Bowdich

Director of Advancement

College of Science and Mathematics
(805) 756-5713 cbowdich@calpoly.edu

Ray Fernando

Arthur C. Edwards Endowed Chair

Director, Polymers and Coatings Program
Department of Chemistry and Biochemistry
(805) 756-2395 rhfernan@calpoly.edu

Industry Campaign Leadership

Kenneth N. Edwards

Chair, Polymers and Coatings Building Campaign
CEO, Dunn-Edwards Corporation
(626) 359-0666 KNEatDE@aol.com

Richard J. Bradshaw

Chair, College of Science and Mathematics
Centennial Campaign
Executive Director, Cooley Godward LLP
(650) 843-5364 bradshawrj@cooley.com