Cal Poly Pomona's mission is "to advance learning and knowledge by linking theory and practice in all disciplines, and to prepare all students for lifelong learning, leadership, and careers in a changing multicultural world." To achieve this mission, we have identified six strategic goals:

- To promote excellence in teaching, learning, and educational programs.
- To enhance effective acquisition, planning, and management of resources.
- To promote and enhance research, scholarly, professional, and creative activities.
- To enhance support for students.
- To improve the campus environment.
- To increase community involvement.

Cal Poly Pomona envisions becoming a national model for polytechnic universities, distinguished as an institution that:

- Provides the nation's most diverse urban area access to its educational resources and takes advantage of that area as a resource itself.
- Provides an extraordinary education by blending theory with practice ("learn by doing"), maximizing the contact and accessibility of faculty to students, and providing a strong foundation in general education.
- Addresses societal needs through its educational, research, and community services activities.
- Has an integrated technology strategy to support teaching and learning.

The university carries out its academic mission through 61 undergraduate and 18 master's degree programs in eight colleges and one school: the Colleges of Agriculture; Business Administration; Education and Integrative Studies; Engineering; Environmental Design; Letters, Arts and Social Sciences; Science; Extended University; and the Collins School of Hospitality Management. Innovative centers for special programs reflecting the "learn by doing" philosophy are the Center for Regenerative Studies, which allows a community of students to study and practice sustainable ways of living; and the Equine Research Center, which specializes in the research and management of the Arabian horse as well as other breeds.
**State**

**Projects in Budget Year**

<table>
<thead>
<tr>
<th>Project Description</th>
<th>PWC</th>
<th>Cost</th>
</tr>
</thead>
<tbody>
<tr>
<td>Science Building Renovation (Seismic)</td>
<td>PWC</td>
<td>$20,152,000</td>
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</table>

This project will renovate the existing science building (#3). The project will address seismic strengthening and health and safety issues, renovate and upgrade building systems, comply with ADA and building codes, and create space to meet the academic programmatic needs of the College of Environmental Design, College of Education, and College of Science. This building (44,000 ASF/72,000 GSF) has been assessed by the Department of General Services as a Level V seismic risk. The future cost for equipment is $2,883,000.

**Non State**

**Projects in Budget Year**

None

Cal Poly Pomona's physical master plan reflects its strategic plan and sets forth a vision and structure for creating a diverse yet connected academic community to further the university's mission. The **renovation of the science building** will return this facility to academic use to support the growth in the Colleges of Business, Environmental Design, and Science. The renovation will seismically strengthen the structure and convert the antiquated 45-year-old laboratory building into usable labs, lecture areas, instructional classrooms, and faculty offices. This project implements the master plan's principle of supporting the educational and strategic plans of the academic colleges by consolidating facilities and providing areas that are identifiable as specific college neighborhoods. As in a community, these “college neighborhoods” are interconnected and create a fabric for interaction between individuals and academic programs.

The International Space University, an institution dedicated to international and interdisciplinary education and research for the peaceful development of outer space held its intensive summer session at Cal Poly Pomona. More than 100 professionals and postgraduate students lived and studied on campus for nine weeks, learning about outer space issues, then working together to design solutions.