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# Christina Martinez

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Project Portfolio: [portfolium.com/cmarti59](http://portfolium.com/cmarti59)

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## EDUCATION

**California Polytechnic State University, San Luis Obispo**

Bachelor of Science in **Environmental Engineering**

December 20xx

Specialization: Water Quality and Remediation

Minor: **Spanish**

Major GPA: 3.1

Class Level: Junior

**Study Abroad** - Scuola Leonardo da Vinci University in Rome, Italy

Fall 20xx

## RELEVANT COURSEWORK

Pollution Prevention, Bioenvironmental Engineering, Water Filtration Design, Water Quality Measurements, Hazardous Waste Management, Air Pollution Control, Solid Waste Management, Heat Transfer, Fluid Mechanics

## RELEVANT EXPERIENCE

**Engineering Services, Cal Poly**

March 20xx - Present (excluding summers)

**Engineering Student Assistant II**

12-15 hours a week

**Preventive Maintenance Program Data Coordinator**

- Coordinate campus HVAC equipment inventory for data acquisition and implementation into departmental Computerized Maintenance Management Software
- Demonstrated leadership skills in supervising five students

**Preventive Maintenance Program Hazardous Material Coordinator**

- Establish program policies as outlined by campus Environmental Health Department

**Operations Assistant**

- Qualified Entry Level Engineering Student Assistant training program
- Monitor and take readings of Central Heating and Cooling Plant
- Perform chemical analysis of Central Plant boiler water

**Preventive Maintenance Technician**

- Qualified HVAC Maintenance training program
- Perform detailed inspections of HVAC equipment to ensure reliability and to maximize efficiency

**Water and Wastewater Treatment Design Team Class Project**

Winter 20xx

- Collaborating in a team of five to design and create a submittal package for a water treatment plant by conducting calculations and drafting architectural drawings

**Water and Energy Sustainability Training Team (WESTT) - Cal Poly** Spring 20xx

- Volunteer 3 hours per week by aiding in research funded by the Department of Energy, determining biochemical oxygen demand content in wastewater

## COMPUTER SKILLS

Minitab, Insight - Maintenance Management Software, Microsoft Word, Excel  
PowerPoint

## INVOLVEMENT

**Society of Hispanic Professional Engineers - Cal Poly**

- Volunteer - outreach programs to youth in San Luis Obispo

**Society of Environmental Engineers**

Interests: Running marathons, hiking, traveling