



*Web Based Satellite Imagery and
Water Budget Software*



Weather-Based Irrigation Controllers

Internship Opportunity*

**Enhanced Conservation Program ~ Landscape Auditor Interns
Funded by: San Diego County Water Authority**

What: This program will train community college students in conservation principles with an emphasis on landscape conservation. Students may then work in the landscape and conservation programs of participating water agencies. Training on basic conservation principles will be provided.

Typical Duties: May include measuring landscape area on the ground or via GIS tools, home surveys, assisting with large landscape surveys, preparing reports and water budgets, inspecting and assisting customers with weather-based irrigation controllers (WBICs,) and California Friendly landscaping, assisting at community events, and duties as assigned to support the conservation programs.

When: Internships open for part-time positions in the spring and fall semesters and up to 40 hrs per week during the summer. Interns will enroll in the Cuyamaca College Cooperative Work Experience Program for the summer and fall and receive college credit for the internships. The interns may continue with part-time work through the summer 2010.

Where: Interns will work at San Diego County Water Authority Member Agencies or the Mission Resource Conservation District and positions are available across San Diego County.

Hours: Part time during the spring and fall semesters and full time available during the summer with a 1000 hour maximum.

Compensation: \$13.00/hr (including training hours) plus mileage reimbursement.

Requirements: Students are required to have completed a minimum of nine (9) units of college-level Ornamental Horticulture or like coursework, a valid California Drivers License and auto insurance. Students must provide their own transportation. Physical and drug screening may be required. (Internships available to Cuyamaca College, Mira Costa College and Southwestern College students or other higher education institutions)

Application: For further information and applications, contact Brad Monroe, Program Coordinator, at brad.monroe@gcccd.edu or 619-660-4261

* Details subject to change.