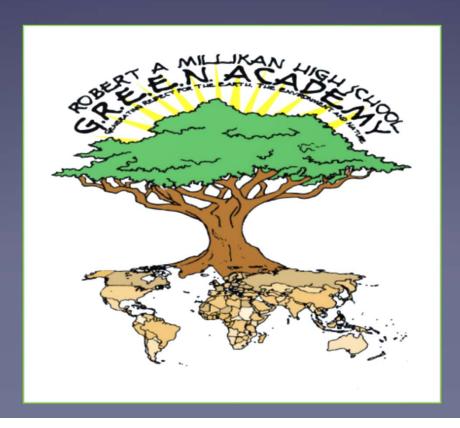
Robert A.Millikan High School G.R.E.E.N. Academy

Generating Respect for the Earth, Environment and Nature



Academy Focus

Environmental Science and Stewardship

Vision:

Every student a knowledgeable, experienced and motivated environmental steward who becomes part of the solution to global environmental issues.

Mission:

To develop college-going stewards who generate respect for the Earth, the environment and nature by providing a solutions-based approach to economic, cultural, social, environmental and political issues facing the planet.

The G.R.E.E.N Academy...

- Expects four years of science with the 12th grade capstone of Environmental Science
- Is designed to help students become global citizens

The G.R.E.E.N. Academy...

- Has supportive teachers trained in AVID strategies
- Has four teachers who currently teach the AVID Elective Class
- Support access to accelerated, honors and A.P. courses
- Helps students to develop a four-year college/career plan, complete college applications and essays, and financial aid applications.
- Provides the enrichment support and encouragement needed to succeed in A-G university preparatory classes.

TRANSFERABLE SKILLS

- 1. Communication Skills
- 2. Teamwork Skills
- 3. Time Management Skills
- 4. Problem-Solving Skills
- 5. Organization Skills
- 6. Learning Skills
- 7. Computer Skills
- 8. Listening Skills
- 9. Creativity Skills
- 10. Leadership Skills.

Community Business Partners:

- Tidal Influence: Colorado Lagoon Restoration
- City of Long Beach, Neighborhood Services
 "I dig Long Beach"
- Get Inspired.org

I Dig Long Beach











College / Career Experiences



University of California, Riverside and Mount Rubidoux

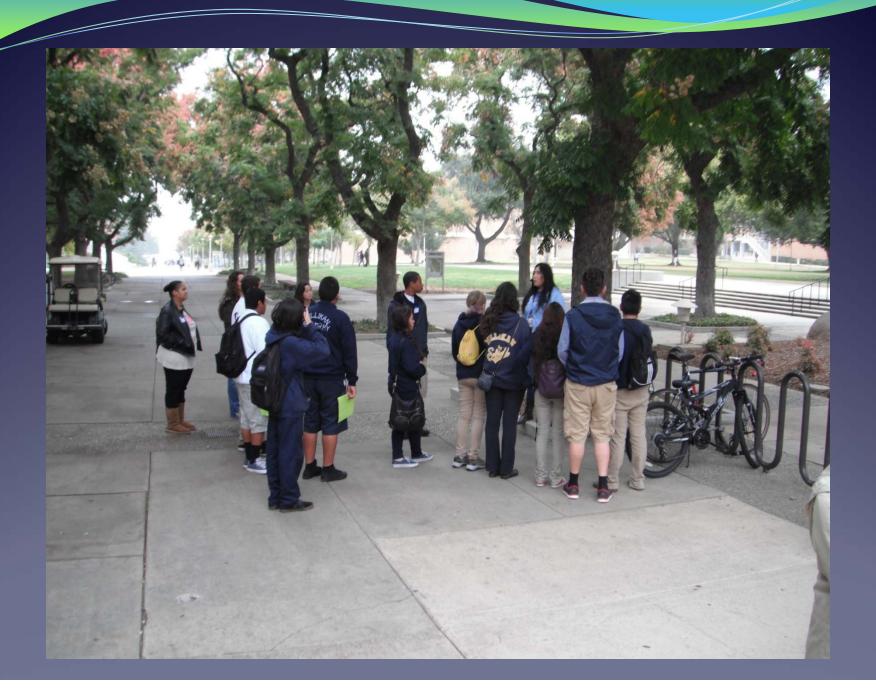




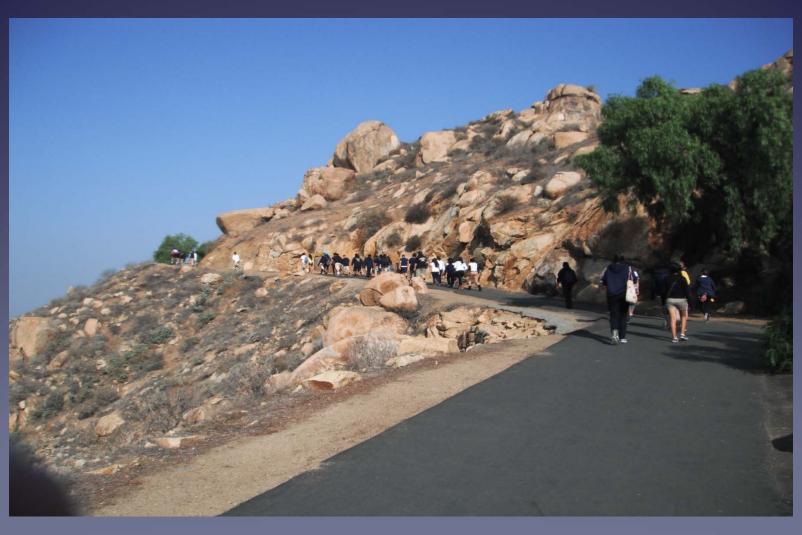


Students learn about environmental science in a university science lab.





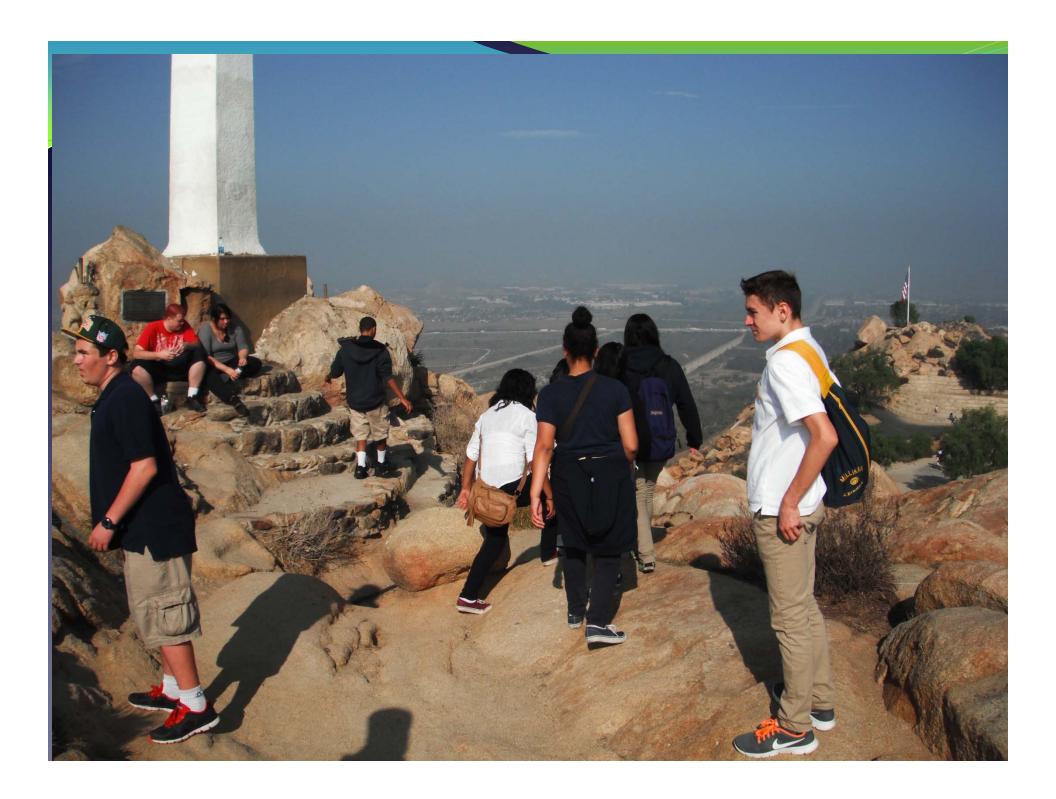
Afternoon hike...





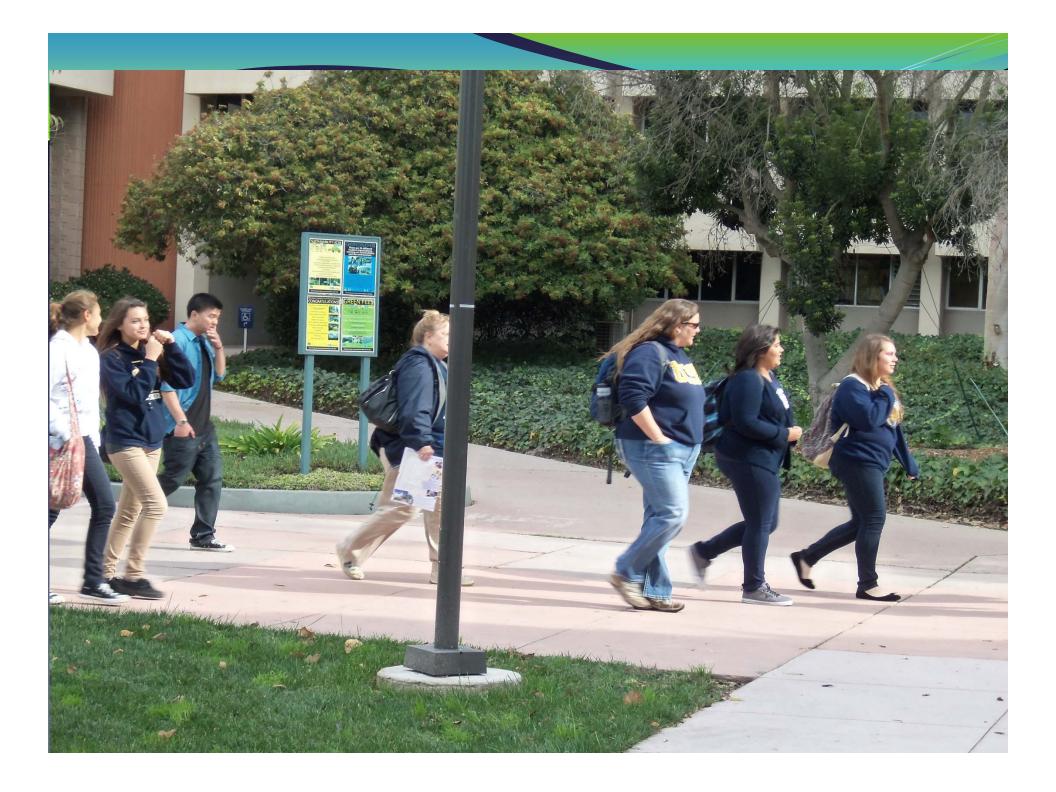






UC, Santa Barbara CSU, Channel Islands Ellwood Butterfly Preserve













TREKKERS

Saturday morning hike in Laguna Wilderness Park







Organic Gardening

11th grade students grow organic vegetables from seeds as part of U.S. History and English 5-6 integrated project.







ENVIRONMENTAL ART CLUB

REUSE
REPURPOSE
RECYCLE
to create art



