

2009 Education and the Environment Initiative Curriculum Review - Content Review Expert (CRE) Applicants - Cohort 1

Applicant Information

ID	Cohort	CRE/IMR	First Name	Last Name	Region	Employer	Potential Conflict of Interest
501	1	CRE	Renee	Wahba	South	Henry J. Kaiser High School	
Position						Additional Employers (If Applicable)	
Kaiser High School: High School Science Teacher						University of California, Riverside	
University of California, Riverside Extension Center: Instructor - Education						Extension Center - Education	

Biography

- Academic: Ph.D./M.S. Physics, University of Alabama; M.S./B.S. Physics, Ain Shams University, Egypt; Administrative Services Credential; Curriculum and Instruction Certificate; Single Subject Teaching Credential - Physical Science; Supplemental Authorization - Mathematics; Cross-Cultural Language and Academic Development (CLAD).

- Areas of Expertise: Science Teacher, Kaiser High School - teaches Advanced Placement (AP) Physics/Physics/Chemistry/Algebra I, II/Physical Science (grades 10-12); highly qualified teacher in Chemistry; Teacher, University of California, Riverside Extension Teachers Education Program - Physics/Chemistry; Teacher, Riverside Community College Physical Science Department - Physics/Astronomy.

- Training/Experience: Lab safety; chemical waste management/removal.

- Prior Standards/Curriculum Committee Service: Content Review Panel (CRP) - 2006 Science Primary Adoption.

Applicant Information

ID	Cohort	CRE/IMR	First Name	Last Name	Region	Employer	Potential Conflict of Interest
502	1	CRE	Carlos	Davidson	North	San Francisco State University	
Position						Additional Employers (If Applicable)	
Associate Professor/Director Environmental Studies Program							

Biography

- Academic: Ph.D. Ecology, emphasis: Conservation Ecology, University of California, Davis; M.S./B.S. Economics, University of California, Berkeley.

- Areas of Expertise: broad areas of expertise in Ecology/Economics; taught undergraduate college courses - San Francisco State University: Environmental Problems and Solutions/Campus Sustainability/Senior Seminar/Environmental Internship, California State University, Sacramento: Introduction to Environmental Science/Field Methods for Environmental Science/Environmental Quality and Social Justice, University of California, Davis - Environmental Analysis, Merritt College - Environmental Economics, Laney College - Labor Economics; taught short single classes on amphibians/amphibian conservation (kindergarten/elementary students).

- Training/Experience: currently Associate Professor/Director of Environmental Studies at San Francisco State University; Professor in Environmental Studies programs at California State University, Sacramento and San Francisco State University (8 years) - extensive curriculum development; Fitzgerald Marine Reserve - volunteer docent conducting environmental education for elementary school groups.

- Prior Standards/Curriculum Committee Service: none