GREEN CHEMISTRY AT CSUN

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Key CSUN Courses with Green Chemistry

1. Chemistry: Env. Chemistry I, II
2. Biology: Ecology and People
4. Political Sci: Env. Policy
5. Urban Stu: Interdisciplinary Perspectives on Sustainability
Green Chemistry in CSUN EOH

1. Industrial Hygiene
2. Hazardous Waste Management
3. Risk Analysis (basic and advanced courses)
4. Toxicology (basic and advanced courses)
5. Air Pollution and Health
6. Seminar: EOH Problems
7. Seminar: EOH Programs and Standards
Posters

1. Pharmaceutical Wastes
2. Developing Countries
3. Phasing out Leaded Fuel:

$2.45 \text{ trillion / year}$
Educational Innovations:

1. Minor in EOH
2. Emphasis in green chemistry
3. Speed mentoring (November 4, 2010)
4. Technical symposia (February 16, 2011)
5. Adjunct and affiliate appointments
6. Moodle to other universities
7. New EOH tenure track position
8. CJEH
Followup:

1. About our faculty:
   www.csun.edu/~vchsc006/faculty.pdf
2. About our department:
   www.csun.edu/hhd/eoh/
3. Contact:
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