

Updated Aug. 8, 2007

Graduate Assistance in Areas of National Need (GAANN) Fellowship Program

Ph.D. Student Fellowships

Available in Environmentally Sustainable Nuclear Power at the Colorado School of Mines

Colorado School of Mines (CSM) has been awarded a grant from the Department of Education's prestigious GAANN program that provides graduate fellowships beginning Spring 2008. We seek applicants who wish to pursue PhD degrees in the general area of "Environmentally Sustainable Nuclear Power." Specific research topics are highly flexible. Fellows are encouraged to combine laboratory or field research with modeling. Fellowships are available through the following programs:

- Environmental Science and Engineering (ESE) Division
<http://www.mines.edu/Academic/envsci>
- Chemistry and Geochemistry (CGC) Department
<http://www.mines.edu/Academic/chemistry>

Interdisciplinary collaboration is encouraged. Fellows will also be affiliated with the Laboratory for Applied and Environmental Radiochemistry (<http://laer.mines.edu/>). Fellowships include full payment of tuition and fees, a stipend up to \$30,000 per year, plus funds for conference travel and research supplies for the first year of graduate study. Funding in subsequent years will be in the form of graduate research or teaching assistantships. CSM is recognized nationally and internationally as a leading institution for learning and research in earth-related disciplines. CSM is located in Golden, Colorado, in the foothills of the Rocky Mountains with ready access to mountain recreation and the city attractions of Denver. For more information, contact the ESNP program director or admission committee faculty:

- **Dr. Linda Figueroa** (Director) ESE, Phone: 303-273-3491, Email: lfiguero@mines.edu, <http://www.mines.edu/Academic/envsci/people/faculty/figueroa.html>
- **Dr. Bruce Honeyman** (Environmental Science and Engineering) [303-273-3420, honeyman@mines.edu, <http://www.mines.edu/Academic/envsci/people/faculty/honeyman.html>];
- **Dr. James Ranville** (Chemistry and Geochemistry) [303-273-3004, jranvill@mines.edu, <http://www.mines.edu/Academic/envsci/people/faculty/honeyman.html>]

Applicants, who have completed a Master's degree, and members of groups that are underrepresented earth sciences and engineering, are especially encouraged to apply. Applicants must be U. S. citizens, U.S. nationals, or permanent U.S. residents.