

**Moore, Marsha M.**

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**From:** trtr-facilities-bounces@ecn.purdue.edu on behalf of George Miller <gemiller@uci.edu>  
**Sent:** Friday, January 27, 2012 3:07 PM  
**To:** 'trtr-facilities@ecn.purdue.edu'  
**Subject:** trtr-facilities Revised post doc ad.  
**Attachments:** PostdocAd\_consortiumrevised.doc; ATT00001.txt

Please revise the ad I just distributed as in the attached.  
The position is still available. I apologize for the confusion.

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George E. Miller  
949-824-6649 or 949-824-6082  
Mail address:  
Dept of Chemistry  
1102 Nat. Sciences 2  
University of California Irvine  
Irvine CA 92617

ATT00001.txt

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Trtr-facilities mailing list  
Trtr-facilities@ecn.purdue.edu  
<https://engineering.purdue.edu/ECN/mailman/listinfo/trtr-facilities>

## Postdoctoral Research Position

Position: Postdoctoral Scholar

Original Posting date: August 23, 2011

Closing date: will remain open until filled

Starting date: as soon as possible.

The Department of Chemical Engineering and Materials Science at the University of California, Irvine invites applicants for a Postdoctoral Scholar to work on nuclear science research related to nuclear fuel process security. The applicant should have experience in nuclear and radiochemistry, radiation detectors, and laboratory work with radioactive materials including sealed and open sources. Good organization and communication skills, and ability to work in a team setting are essential. Due to the nature of the work the applicant must be able to obtain and maintain a DOE security 'L' clearance. Candidates should have a Ph.D. in chemical engineering, chemistry, health physics (or a related field).

The initial appointment will be for a one-year period, with the possibility of an extension depending on performance and availability of funding. A competitive salary will be offered along with a generous benefits package. Interested candidates should send a cover letter, curriculum vitae, and contact information for at least 3 references to:

Dr. Mikael Nilsson  
Department of Chemical Engineering and Materials Science  
University of California, Irvine  
916 Engineering Tower  
Irvine, CA 92697-2575  
Email: nilssonm@uci.edu

Review of applications will continue until the position is filled.

*The University of California, Irvine is an equal opportunity employer committed to excellence through diversity.*