

NUCLEAR NONPROLIFERATION INTERNATIONAL SAFEGUARDS FELLOWSHIP PROGRAM
PARTICIPATING UNIVERSITIES

<p>CLEMSON UNIVERSITY Timothy DeVol, Ph.D. Environmental Engineering and Earth Sciences 342 Computer Court Anderson, SC 29625-6510 864-656-1014 devol@clemson.edu</p>	<p>UNIVERSITY OF CALIFORNIA, BERKELEY Rachel Slaybaugh, Ph.D. Department of Nuclear Engineering 4173 Etcheverry Hall Berkeley, CA 94720-1731 570-850-3385 slaybaugh@berkeley.edu</p>
<p>COLORADO SCHOOL OF MINES Jeffrey King, Ph.D. Nuclear Science and Engineering Program 1500 Illinois Street, Hill Hall 201 Golden, CO 80401 303-384-2133 kingjc@mines.edu</p>	<p>UNIVERSITY OF FLORIDA James Baciak, Ph.D. 549 Gale Lemerand Drive Gainesville, FL 32611-6400 352-273-2131 jebaciak@mse.ufl.edu</p>
<p>GEORGIA INSTITUTE OF TECHNOLOGY Steven Biegalski, Ph.D. The George W. Woodruff School of Mechanical Engineering, Nuclear and Radiological Engineering and Medical Sciences Program 770 State Street, Boggs Building, Suite 3-44 Atlanta, GA 30332-0745 404-385-5973 steven.biegalski@me.gatech.edu</p>	<p>UNIVERSITY OF ILLINOIS, CHAMPAIGN James F. Stubbins, Ph.D. Department of Nuclear, Plasma and Radiological Engineering 216 Talbot Laboratory, MC-234 104 S. Wright St. Urbana, IL 61801 217-333-6474 jstubbin@illinois.edu</p>
<p>MASSACHUSETTS INSTITUTE OF TECHNOLOGY Richard Lanza, Ph.D. Department of Nuclear Science and Engineering 77 Massachusetts Avenue, Room NW14-2222 Cambridge, MA 02319 617-253-2399 lanza@mit.edu</p>	<p>UNIVERSITY OF MICHIGAN Sara Pozzi, Ph.D. Department of Nuclear Engineering and Radiological Sciences 2355 Bonisteel Boulevard 1902 Cooley Building Ann Arbor, MI 48109-2104 734-615-4970 pozzisa@umich.edu</p>
<p>UNIVERSITY OF MISSOURI, COLUMBIA John Brockman, Ph.D. University of Missouri Research Reactor Center 1513 Research Park Drive Columbia, MO 65211 573-884-8095 brockmanjd@missouri.edu Or contact Ms. Gayla Neumeyer at 573-882-8366, neumeyerg@missouri.edu</p>	<p>UNIVERSITY OF NEVADA, LAS VEGAS Artem Gelis, Ph.D. Department of Radiochemistry 4505 S. Maryland Parkway MS 4009 Las Vegas, Nevada 89154 702-895-2640 artem.gelis@unlv.edu</p>
<p>NORTH CAROLINA STATE UNIVERSITY John Mattingly, Ph.D. Department of Nuclear Engineering 2148 Burlington Nuclear Laboratory 2500 Stinson Drive Raleigh, North Carolina 27695-7909 919-515-0224 john_mattingly@ncsu.edu</p>	<p>OHIO STATE UNIVERSITY L. Raymond Cao, Ph.D. Nuclear Engineering Program 201 W. 19th Avenue Columbus, OH 43210 614-247-8701 cao.152@osu.edu</p>
<p>OREGON STATE UNIVERSITY Alena Paulenova, Ph.D. School of Nuclear Science and Engineering 100 Radiation Center Corvallis, OR 97331 541-737-7070 alena.paulenova@oregonstate.edu</p>	<p>PENNSYLVANIA STATE UNIVERSITY Kenan Unlu, Ph.D. Radiation Science and Engineering Center 101 Breazeale Nuclear Reactor University Park, PA 16802 814-865-6351 k-unlu@psu.edu</p>

<p>PURDUE UNIVERSITY Jason T. Harris, Ph.D. Center for Radiological and Nuclear Security 550 Stadium Mall Drive West Lafayette, IN 47907 765-496-1271 jtharris@purdue.edu</p>	<p>UNIVERSITY OF SOUTH CAROLINA Travis W. Knight, Ph.D. Mechanical and Nuclear Engineering Department 300 Main Street Columbia, SC 29208 803-777-1465 twknight@sc.edu</p>
<p>TEXAS A&M UNIVERSITY Craig Marianno, Ph.D. Nuclear Engineering Department 3473 TAMU College Station, TX 77843-3473 979-845-6093 marianno@tamu.edu</p>	<p>UNIVERSITY OF TENNESSEE Howard Hall, Ph.D. Department of Nuclear Engineering 215 Pasqua Engineering Building Knoxville, TN 37996-2366 865-974-2525 howard.hall@utk.edu</p>
<p>UNIVERSITY OF TEXAS Sheldon Landsberger, Ph.D. Nuclear and Radiation Engineering Program Nuclear Engineering Teaching Lab Pickle Research Campus, R-9000 Austin, Texas 78712 512-232-2467 s.landsberger@mail.utexas.edu</p>	<p>UNIVERSITY OF UTAH Luther McDonald, Ph.D. 50 South Central Campus Drive MEB1490A Salt Lake City, UT 84112 801-581-7768 luther.mcdonald@utah.edu</p>
<p>VIRGINIA COMMONWEALTH UNIVERSITY Supathorn Phongikaroon, Ph.D. Department of Mechanical & Nuclear Engineering 401 West Main Street, Room E3253 PO Box 843015 Richmond, VA 23284-3015 804-827-2278 sphongikaroon@vcu.edu</p>	