PRIVACY ACT STATEMENT

Pursuant to 5 U.S.C. 552(e)(3), enacted into law by Section 3 of the Privacy Act of 1974 (Public Law 93-579), the following statement is furnished to individuals who supply information to the Nuclear Regulatory Commission (NRC) on NRC Form 770. This information (for the selected applicant(s) only) will be maintained in a system of records designated as NRC-11 and described at 69 Federal Register 57588 (September 24, 2004), or the most recent Federal Register publication of the NRC's "Republication of Systems of Records Notices" that is available at the NRC Public Document Room, 11555 Rockville Pike, Rockville, Maryland, and located in the Agencywide Documents Access and Management System (ADAMS).

All applications submitted for participation in the NRC Graduate Fellowship Program (GFP) will be forwarded to the NRC by the Oak Ridge Institute for Science and Education for review by a selection panel. Only the application(s) of the selected applicant(s) will be maintained in the above stated system of records. The applications for those individuals who were not selected for the GFP will be destroyed.

- 1. AUTHORITY: 5 U.S.C. 4101 et. seq.; Executive Order 9397; Executive Order 11348.
- **2. PRINCIPAL PURPOSE(S):** The application is used to gather information about, and evaluate the qualifications of, candidates seeking participation in the NRC's Graduate Fellowship Program.
- ROUTINE USE(S): In addition to the disclosures permitted under subsection (b) of the Privacy Act, the NRC may disclose information contained in this system of records without the consent of the subject individual if the disclosure is compatible with the purpose for which the record was collected. Information may be used by OPM and/or Merit Systems Protection Board for making a decision when an NRC employee or former NRC employee questions the validity of a specific document in an individual's record, or for review and audit purposes; to provide information to a prospective employer of a government employee; upon transfer of the employee to another Federal agency, the information is transferred to such agency; to store all personnel actions and related documentation, OPM investigations, OIG investigations, security investigations, determine eligibility for Federal benefits, employment verification, and to update monthly Central Personnel Data File (CPDF); and to provide statistical reports to Congress, agencies, and the public on characteristics of the Federal work force. Information may also be disclosed to an appropriate Federal, state, local or foreign agency in the event the information indicates a violation or potential violation of law and in the course of an administrative or judicial proceeding. In addition, this information may be transferred to an appropriate Federal, state, local and foreign agency to the extent relevant and necessary for an NRC decision about you or to the extent relevant and necessary for that agency's decision about you. Information from this form may also be disclosed, in the course of discovery under a protective order issued by a court of competent jurisdiction, and in presenting evidence, to a Congressional office to respond to their inquiry made at your request, or to NRC-paid experts, consultants, and others under contract with the NRC, on a need-to-know basis.
- 4. WHETHER DISCLOSURE IS MANDATORY OR VOLUNTARY AND EFFECT ON INDIVIDUAL OF NOT PROVIDING INFORMATION: Disclosing this information is voluntary, but not providing the requested information may slow the processing of the application or not enable NRC to process the application at all. The social security number is used to accurately maintain an individual's records by confirming his or her identity because common names or similar names frequently occur among the applicants.
- **5. SYSTEM MANAGER:** Chief, Human Resources Services and Operations, Office of Human Resources, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001.

ADDI ICATION FOR

NRC FORM 770

(MM-YYYY)

APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0000	EXPIRES: MM/DD/YYYY
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Estimated burden per response to comply with this voluntary collection request: 8 hours. NRC uses this information to determine the applicant's qualifications and possible employment. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0000), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

GRADUATE FELLOW	SHIP PROGRAM	(3150-0000), Office of Management and Budget, Wāshington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.
1. Name [First, Middle, Last, Suffix (Jr., III, etc.)]	2. Social Security Number	3. U.S. Citizenship (Note: If you are not a U.S. Citizen, do not apply.)
		Yes, by birth Yes, Naturalized
		Country of Origin: (Note: Naturalized citizens must have continuous residency/employment in the U.S. for the last 5 years.)
5. Current Academic Status		6. Current Employment Status
Master's Degree Completed Not Curren	tly Enrolled	Accepted NRC employment position, but have not started work
Current Graduate Student		Currentl NRC employee
Baccalaureate Degree Completed Not CUndergraduate Senior	Surrently Enrolled	Currently employed, not with NRC Not currently employed
7. I am or have been an NRC Cooperative Edu	cation Participant	There are two components (degrees) to the Graduate Fellowship Program, the master's and the doctoral. Please indicate the component
Yes (Work Experience Forms must be so cooperative education experience. See		for which you are applying (check only one)
No	rantr.)	Master's Doctoral
Answer either question 9a for master's comportidentified by NRC Strategic Workforce Plannin		oral component. The disciplines listed are consistent with critical skills
9a. Select two choices for your proposed Grad	uate Education Discipline for	or the master's component (Enter "1" for your first , "2" for your second.)
Engineering Disciplines/Specializations		Scientific Disciplines/Specializations
Nuclear		Health Physics
Reactor Fuels		Radionuclide Transport
Nuclear Systems		Nuclear Physics
Nuclear Criticality Safety		Mathematics/Statistics
Probabilistic Risk Assessment		Probabilistic Risk Assessment
Mechanical		Risk Engineering/Safety & Assessment
Computational Fluid Dynamics		Information Management/Technology
Mechanical and Piping Systems		Computer/Network Security
Thermal Hydraulics		Telecommunications Engineering
Electrical		Network Engineering
Instrumentation and Controls		
Fire Protection		Other Technical Disciplines
Civil		International Security
Structural		Security Management/Criminal Justice
Chemical		
Metallurgical		
Environmental		
Materials		
	duata Education Disciplina	for the doctoral component (Enter "1" for your first,"2" for your second.)
Engineering Disciplines/Specialization	•	ior the doctoral component (Enter 1 Tor your first, 2 Tor your second.)
Nuclear	3	Scientific Disciplines/Specializations
		Health Physics (HP)
Materials		Radiological Environmental HP
Probabilistic Risk Assessment		Radioecology/Epidemiology
Fuel Behavior		Materials Science
Structural		
Geotechnical Engineering Mechanics		
Engineering Mechanics Electrical		
Digital Instrumentation and Contr		
Analog Instrumentation and Cont	rols	

NRC FORM 770 (MM-YYYY) PRINTED ON RECYCLED PAPER

NRC FORM 770 **U.S. NUCLEAR REGULATORY COMMISSION** (MM-YYYY) **APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM (continued)** PART 2. ADDRESS AND CONTACT INFORMATION 10. Current Address and Contact Information (Street, City, State, ZIP Code) 12. Telephone Number 11. Effective Through (After this date, all correspondence will be sent to the permanent 13. Fax Number address listed below unless otherwise requested.) 14. E-mail Address 15. Permanent Address and Contact Information (Street, City, State, ZIP Code) 16. Telephone Number 17. Fax Number 18. E-mail Address PART 3. EDUCATION INFORMATION 19. List ALL Technical Schools, Community Colleges, and Universities/Colleges You Have Attended. (Begin with the most current institution.) Please submit transcripts from each institution listed below. Add a separate sheet for additional institutions if needed. **Dates Attended** Date of (mm/yy) Degree Degree Institution From To Major Received/Expected (mm/yy) 20. Grade Point Average 21. Graduate Record Examination List undergraduate and graduate GPAs separately. Use 4.0 scale to compute (A=4, B=3, C=2, D=1). If your institution uses a grading scale other than 4.0 (for example, 5.0 or 6.0), change to 4.0. Please round to 2 decimal places. Verification of these scores is required. (Note: Official Graduate Record Examination (GRE) Scores must be sent directly by the Educational Testing Service to ORISE/Nuclear Regulatory Commission Graduate Fellowship Program.) ORISE's Instituion Code is 1590, Department 00. **GRE Date Scheduled to GPA** Courses OR **Test Results** Take GRE (mm/dd/yy) Date of Exam Undergraduate (mm/dd/yy) Verbal **Overall Courses:** Score Quantitative Major Field of Study Courses: Score Analytical Graduate Courses, If any: Score 22. Courses Not Shown on Your Submitted Transcript(s) If you are not currently enrolled in school and all of your completed courses are listed on the transcript(s) submitted with this application, do not complete this item. Courses That You Plan To Take To Complete Your Degree (Bachelor's degree for current undergraduate students or Master's degree for current first-year graduate students) Courses Recently Completed and Grade (not shown ALL Courses That You Are on submitted transcript(s)) Grade **Currently Taking**

		Name	Page 3
NRC FORM 770 (MM-YYYY)		U.S. NUCLEA	R REGULATORY COMMISSION
(IVIIVI-1111)	APPLICATION FOR GRADUATE FE	ELLOWSHIP PROGRAM (co	ontinued)
	PART 4. ACADEMIC AWARD	S, HONORS, AND ACTIVITIES	
	te Awards/Honors		
List honor so	cieties, scholarship awards, and other recognition.		
24. Graduate Aw	rarde/Honore		
	cieties, scholarship awards, and other recognition.		
25. Extracurricula	ar Activities ity service organizations, technical societies, and campus	activities, including offices hold	
List commun	ny service organizations, technical societies, and campus	activities, including offices field.	

PART 5. REFERENCES

26. List three persons familiar with your academic preparation and your technical abilities.

Please provide each of these individuals a copy of the reference form contained in this application and have them send the reference forms directly to the address indicated on Page 7. For current NRC employees who are master's level applicants, one of your references must be an NRC manager (SES level) in your office. For current NRC Ph.D. level applicants, one of your references must be from your NRC division director.

Name	Title and Organization	Phone Number
1.		
2.		
3.		

Name

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NRC FORM 770 (MM-YYYY)

U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM (continued)

	APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM (Collultued)
	PART 6. STATEMENTS OF ACADEMIC AND CAREER GOALS
27.	Submit statements of your graduate studies/research goals and career goals. Specify how these goals relate to the mission of the NRC. Discuss how your undergraduate course work fits the requirements for your intended graduate major field of study and how you would fill any gaps in your preparation. It is strongly suggested that you discuss your graduate education interests with graduate school faculty (two pages maximum, single spaced).
	THIS STATEMENT IS VITAL TO THE OVERALL EVALUATION OF YOUR APPLICATION.

Name

Page 5 NRC FORM 770 U.S. NUCLEAR REGULATORY COMMISSION (MM-YYYY) **APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM (continued)** PART 7. WORK EXPERIENCE (If you have no work experience, check this box and go to Part 8.) 28. Complete a separate page for each position held during the past 10 years. Reproduce as many copies of this page as required. Under "Description of Work," write a clear and brief description of your major duties and responsibilities for each job. Include any supervisory duties, special assignments, and your accomplishments in the position. Name and Address of Employer Average Number Number of Dates Employed Employees Supervised of Hours per Week (mm/yy) From То If Federal employment If promoted in this position, list the date of last promotion (civilian or military), list series and grade or rank Title of Employment Position Name of Immediate Supervisor Telephone Reason for Leaving If Federal employment (civilian or military), list series, grade or rank, and, if promoted in this job, the date of your last promotion Description of Work Describe your specific duties, responsibilities, and accomplishments in this job, including the job title(s) of any employees you supervise(d). If you describe more that one type of work (for example, carpentry and painting, or personnel and budget), write the approximate percentage of time you

Name

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U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM (continued)

		•				
	PART 8. DEMOGRAPHIC INFORMATION					
applicant demographic data is important in assessing the effectiveness of our efforts to solicit applications from a diverse population. Your ubmission of this information will assist us in this regard. We appreciate your cooperation. If you decline to provide this information, it will in no way ffect consideration of your application.						
29. Race/Ethnicity (check only one)						
American Indian or Alaskan Native	э					
Asian or Pacific Islander American	1					
Black or African American						
Caucasian American						
Hispanic American						
Other						
30. Sex						
Female						
Male						
31. Date of Birth Month Day Year						
Month Day Year						
	dation to applicants with disabilities, where appropriate. If yo please notify the Disability Program Coordinator at 301-415 on a case-by-case basis.					
PART 9. CE	ERTIFICATION OF ACCURACY OF INFORMAT	TON PROVIDED				
	by funding from the United States Government and, thereforinal provisions of 18 U.S. Code Section 1001. I certify, underpresentations, statements, or entries.					
For E-mail submitted applications, chec	ck Yes box below to certify.					
Yes, I so certify	Date Certified (mm/dd/yy)					
For paper applications sent by mail, sig	an and date below.					
· · · · · · · · · · · · · · · · · · ·		Data				
ignature		Date				

NRC FORM 770

(MM-YYYY)

U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM (continued)

APPLICANT

(Provide one copy of Pages 7 and 8 of this form to each of your three references.)

1. Name of Applicant [First, Middle, Last, Suffix (Jr., III, etc.)]

For the master's level, you are required to submit three confidential references from former employers, professors, advisors, etc. If you are a current NRC employee, at least one reference must come from an NRC manager (SES level) in your office.

For the doctoral level, you must submit three letters of reference, one of which must come from a most recent manager or university department head. If you are a current NRC employee, one letter must be submitted by your division director.

REFERENCE

865-241-5220

ATTN: NRC GFP

Please complete this form and send it:

by mail to: OR by FAX to:

NRC Graduate Fellowship Program M.S. 36 Oak Ridge Institute for Science and Education P. O. Box 117

Oak Ridge, TN 38731-0117

How long and in what association have you known the applicant?

In a group of 100 science and math students of comparable age and experience, how would you rate the applicant with respect to the following Personal Characteristics?

Personal Characteristics	Below Average	Average	Above Average	Outstanding	Superior	Inadequate Observation
Motivation toward a productive career						
Growth during total period observed						
Imagination and originality of thought						
Emotional maturity and stability						
Ability to work with others						
Leadership Potential						

In a group of 100 science and math students of comparable age and experience, how would you rate the applicant with respect to the following Scientific Characteristics?

Scientific Capability	Below Average	Average	Above Average	Outstanding	Superior	Inadequate Observation
Mastery of fundamental knowledge in field						
Skill/originality of research project design						
Laboratory skill and technique						
Ability to communicate (written/oral)						

Add any descriptive comments on the next page.

Name Page 8 NRC FORM 770 **U.S. NUCLEAR REGULATORY COMMISSION** (MM-YYYY) **APPLICATION FOR GRADUATE FELLOWSHIP PROGRAM (continued) COMMENTS** Please submit comments that will assist in providing a complete picture of the applicant's character, attitude, abilities, and potential for research. Please include both the applicant's weak and strong points. Use the space below and additional sheets, if necessary, or attach a separate letter of Name (type or print) Title

Date

Telephone Number

Signature

Address