

Engineering Technology Division Nuclear Power Engineering Technology & Radiation Protection Program Application

Student information collected as part of this questionnaire is protected under the federal FERPA (Family Educational Rights and Privacy Act) law and will only be used for program eligibility consideration.

<u>Personal Data:</u>						
Date:	A#:					
Last Name:	e: First Name:		MI:	MI: Maiden Name:		
Address:						
City:		State:	Zip Code: _			
Home Phone: Work Phone:			Cell Phone:			
e-mail address:						
In case of an emergency,		Phone:				
Program of Study (check o	one): Nuclear Power E	Engineering Tecl	nnology Radia	tion Protection		
Military Service:						
ranch of Service: Where:			When:			
Schooling (if applicable),	type and ranking in schoo	l:				
Employment Record: (St						
Employer	Address	Dates	;	Position	Reason for Leaving	

Complete and return the Program Application to:

Lisa Miller, Beth Ruta, or Amanada Bennett Chattanooga State Community College Engineering Technology Division 4501 Amnicola Highway Chattanoooga, TN 37406-1097

et_advising@chattanoogastate.edu

Pub. No. 11-70-203301-294-2/13/bap • 1 PDF • Chattanooga State Community College is an AA/EEO employer and does not discriminate on the basis of race, color, national origin, sex, disability or age in its program and activities. The following person has been designated to handle inquiries regarding the non-discrimination policies: Director and Affirmative Action Officer, 4501 Amnicola Highway, Chattanooga, TN 37406, 423-697-4457.

Date:



Print Name:

1. Academic Requirements - TO BE COMPLETED BY AN ACADEMIC ADVISOR					
Prospective applicants must be at college level in English, reading and mathematics; and must also have satisfied the					
pre-requisite for CAD Engineering Drawing II.					
NOTES:					
Advisor's Signature:					
2. Attendance Requirements					
Students will be required to maintain 95% attendance in all NUCP courses (both lecture and laboratory). <u>Students will not be allowed to continue in the program with less than 95% attendance. Extenuating circumstances will be considered.</u>					
Applicant's Initials:					
3. Nuclear Uniform Curriculum Program Certification					
Students will be required to maintain a 3.0 GPA ("B" or higher-80%) in each NUCP course, in order to remain eligible for a Nuclear Uniform Curriculum Program Certificate upon graduation as well as eligibility to remain in the program. Certification is desirable by the nuclear industry.					
Applicant's Initials:					
4. Nuclear Power Industry Requirements:					
Operators in the plant are required to climb ladders, work in high temperatures, and work around moving and electrical equipment. Many of					
the areas in a power plant are loud, requiring hearing protection and are confined. Operators also work rotating, twelve-hour shifts and holidays. Anyone considering operations as a career must be prepared for the physical demands of the job.					
To be employed in the nuclear industry, a person must meet and maintain the requirements for unescorted nuclear plan access. This includes					
the following: *Successful completion on a psychological exam;					
*Successful completion of a medical exam;					
*Passing a drug screening test; and * Successful completion of a background investigation for nuclear plant access and employment suitability.					
Applicant's Initials:					
5. Legal Information					
Have you ever been convicted of a crime other than a minor traffic violation? Yes No					
<u>Criminal Background</u>					
Students accepted into the NPET or RP program must understand that a criminal background check will be required in order to comply with security policies within the nuclear power industry. An unfavorable finding from a background (security) check will preclude employment and internship considerations.					
Applicant's Initials:					
6. Employment Requirements					
To be eligible for employment as a nuclear student generating plant operaotr in the nuclear industry, the Edison Electric Institute POSS (Plant					
Operator Selection System) assessment test must be passed. This test will be administered by the potential employer at the end of the two year Nuclear Power Engineering Technology Program.					
Applicant's Initials:					
7. Disclaimer					
Applicants should understand that admission and completion of the program does not guarantee employment at TVA or any other nuclear industry.					
Applicant's Initials:					

Signature: