

Arkansas Tech University Graduate College

Admission to Candidacy – MASTER OF ENGINEERING IN NUCLEAR ENGINEERING

Last Name: _____ First Name: _____ T#: _____

Address: _____ City, State Zip: _____

Daytime Phone: _____ Email: _____

Advisor: _____ Expected Graduation Term: _____ GPA: _____

Proposed Comprehensive Exam* Date (*Semester/Year*): _____

* Exam will consist of both a written and oral portion.

I request permission to transfer the following (an official/sealed transcript is included):

Course: _____ College: _____

Course: _____ College: _____

Course: _____ College: _____

I request permission to offer and/or substitute (provide course prefix, number and title):

_____ for _____

_____ for _____

_____ for _____

Program of courses to be completed (36 hours)

Engineering Core Requirements (12 hours):

	Grade	Term Completed	Term To Be Completed
MGMT 5203 Project Management			
SPH 5063 Organizational Communication			

Nuclear Engineering Requirements* (15 hours):

	Grade	Term Completed	Term To Be Completed
MCEG 6503 Reactor Physics			
MCEG 6523 Nuclear Materials			
MCEG 6533 Radiation Interactions and Shielding			
MCEG 6513 Advanced Radiation Detection Lab			
MCEG 6893 Independent Study			

*Prerequisites: PHYS 3213, MCEG 3503, MCEG 3512 or equivalent experience/training.

Electives (9 hours, minimum 3 hours at 6000-level):

	Grade	Term Completed	Term To Be Completed

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This student has completed twelve graduate hours, and is hereby recommended for admission to candidacy for the above Master's Degree. Upon successful completion of all program requirements, the degree will be awarded.

Student: _____ Date: _____

Program Director: _____ Date: _____

Dean of Graduate College: _____ Date: _____

Revised January 5, 2011