

**Level Restriction Policy: Nuclear Engineering**  
**Application Deadline for Spring: December 1**

**Section I: Complete each of the following sections. Do not leave any areas blank.**

<b>Name of Student</b>		<b>UNM ID #</b>
<b>UNM Email Address</b>		<b>Planned BSNE Graduation Term</b>
<b>Are you in the Shared Credit Program?</b>		<b>BSNE Degree GPA</b>
	YES	
	NO	<b>Requested Graduate-Level Course Code</b>
<b>Which degree do you want this course to count towards? It can only count for one.</b>		
	BSNE (undergraduate degree)	<b>Requested Graduate-Level Course Title</b>
	MSNE (graduate degree)	

**Section II: Policy & Requirements**

	Undergraduate students who are either within 10 credit hours of earning the baccalaureate degree and have an overall minimum cumulative GPA of 3.0 OR already have a completed baccalaureate degree may receive graduate credit for a graduate course by processing a Level Restriction/Graduate Credit Authorization form.
	Nuclear Engineering undergraduate students are allowed to take 3 credit hours of an approved Nuclear Engineering graduate-level course. This must be approved by the graduate faculty director.
	This additional graduate course can NOT count toward the 120 hours required for the student's BSNE degree AND a student's MSNE degree. It is one or the other, even for students in the shared credit program.
	A grade of "B" or better must be obtained in the course in order for it to be accepted for graduate credit.

**Section III: Obtain relevant signatures. Note that the instructor signature is ONLY required for 300 or 400-level courses with a \* or \*\* in the catalog. If it's a 500-level course, you do *not* need the instructor's signature.**

**STUDENT**

I certify that I have not only read and understood the level restriction policy for Nuclear Engineering as indicated by my initials in Section II, but that I have also discussed them with my BSNE faculty advisor. My faculty advisor and I have discussed the graduate course and at this time feel it is a good fit for my academic and career goals.

(Student Signature)

(Date)

**INSTRUCTOR**

*If you are requesting to take a 300 or 400 level course with a \* or \*\* in the catalog with the goal of it counting toward your graduate degree in Nuclear Engineering, please obtain the signature of your instructor, verifying that it can be considered a graduate-level course.*

(Instructor Name - Printed)

(Instructor Signature )

(Date)

**NE FACULTY ADVISOR**

I certify that I have discussed the graduate course and reviewed the policy as outlined in Section II with my advisee. We have discussed the graduate course and at this time feel it is a good fit for my advisee's academic and career goals.

(BSNE Faculty Advisor Signature)

(Date)

(BSNE Faculty Advisor Name - Printed)

COMMENTS: \_\_\_\_\_

**APPROVALS - OFFICE USE ONLY - Students: Do not complete this section**

**Undergraduate Faculty Director**

(Signature)

(Date)

COMMENTS: \_\_\_\_\_

**Graduate Faculty Director**

(Signature)

(Date)

COMMENTS: \_\_\_\_\_

**School of Engineering Associate Dean for Academic Affairs**

(Signature)

(Date)

COMMENTS: \_\_\_\_\_

**NE Academic Advisor, Sr.** Initials:

Reviewed Level Restriction Form:

Date: