



Please use the following worksheet to plan out what courses you will be taking each semester to apply to your MS degree. Your planned courses must add up to 30 hours total.

Name: _____ UNM ID #: _____ Graduation Date: _____

Shared Credit Courses (Fulfills Requirements for Both BS & MS Degrees)					
Semester/Year	Course	Title	Hours	Grade	UG Degree Requirement
FA	CBE 586	Introduction to Statistics and Design of Experiments	3		CBE 486
			3		Technical Elective
			3		Technical Elective

Acknowledgement

By initialing this document, I understand that in order to make any changes to the planned shared credit courses above, I must gain the written approval from a CBE academic advisor. If I do not obtain approval, a course substitution is not guaranteed to count toward my degree.

Student Initials: _____ **Date:** _____

Required Core Courses (14 hrs)					
Semester/Year	Course	Title	Hours	Grade	Used as Shared Credit?
SP	NSMS 510	Chemistry & Physics at the Nanoscale	3		
FA	NSMS 512	Characterization Methods for Nanostructures	3		
FA	NSMS 518	Synthesis of Nanostructures	3		
SP	NSMS 519	Advanced Micro- and Nanosystems Engineering	4		
FA	NSMS 550	Social & Ethical Issues in Nanotechnology	1		

STEM Electives (9 hrs)					
Semester/Year	Course	Title	Hours	Grade	Used as Shared Credit?

Seminar (3 hrs) *					
Semester/Year	Course	Title	Hours	Grade	Used as Shared Credit?

Problems (6 hrs) *					
Semester/Year	Course	Title	Hours	Grade	Used as Shared Credit?

* STEM Electives must be selected in consultation with your faculty advisor and can be substituted for Seminar and Problems courses with their approval

Comments/Notes	
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