



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

Please use the following form to plan out the 30 hours of graduate credit that will count toward your Master's Degree. Check the courses you plan to take and indicate the semester and year you plan to take them. The "TOTAL" box should add up to 30. You can change your selections later on without penalty. If you are planning to take a course while an undergrad, note it in the "Taken as UG?" box on the right. A maximum of 18 hours of graduate credit can be taken while you are in UG status.

Required Core Courses (14 hrs)					
Semester/Year	Course	Title	Hours	Taken as UG?	Notes
SP	NSME 510	Chemistry & Physics at the Nanoscale	3		
FA	NSME 512	Characterization Methods for Nanostructures	3		
FA	NSME 518	Synthesis of Nanostructures	3		
SP	NSME 519	Advanced Micro- and Nanosystems Engineering	4		
FA	NSME 550	Social & Ethical Issues in Nanotechnology	1		
STEM Elective (3 hrs) *					
Semester/Year	Course	Title	Hours	Taken as UG?	Notes
Seminar (3 hrs) *					
Semester/Year	Course	Title	Hours	Taken as UG?	Notes
	NSME 595	NSME Seminar	1		
	NSME 595	NSME Seminar	1		
	NSME 595	NSME Seminar	1		
Problems (4 hrs) *					
Semester/Year	Course	Title	Hours	Taken as UG?	Notes
Thesis (6 hrs)					
Semester/Year	Course	Title	Hours	Taken as UG?	Notes

TOTAL

* STEM Electives must be selected in consultation with your faculty advisor and can be substituted for Seminar and Problems courses with their approval. Problems can be taken for 1-3 credit hours a semester and can be repeated.

Comments/Notes	
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