



MS Thesis with Focus in Nanomedicine Program Planning Sheet

Student Name: _____ Semester of Matriculation: _____
 Academic Advisor: _____ Research Advisor: _____

REQUIREMENT	COURSE/TITLE	CREDITS
Seminar: _____	BE 790 – Biomedical Engineering Seminar	0
Physiology/Biology Elective: _____	(either BE 605 or BE 606)	4
Math Requirement: _____		4
Nanotechnology Requirement: _____	EK 481- Nanomaterials and Nanotechnology	4
Nanomedicine Requirement: _____	BE 745 – Nanomedicine Principals and Applications	4
Graduate-Level BME Electives from <i>Approved List of Nanomedicine Electives</i> :		
1) _____		4
2) _____		4
Graduate-Level Technical Electives from <i>Approved List of Nanomedicine Electives</i> :		
1) _____		4
Research: _____	BE 954 (MS Thesis)	8
TOTAL REQUIRED:		36 CREDITS

 Student's Signature and Date

 Advisor's Signature and Date

 Director of BME Masters Programs Signature