

Plan of Study: EER M.S. Degree

Student: _____ UMID: _____

Student's E-mail: _____

Required coursework for the EER M.S. degree includes 30 credits: the Engineering Education Core (6 credits), three courses from the Research Methods Core (9 – 15 credits), and Specialization Electives (up to 15 credits).

Engineering Education Core (6 Credit Hours)		
<i>Course</i>	<i>Term</i>	<i>Credits</i>
EER 601: <i>Foundations of Engineering Education Research</i>		3
EER 602: <i>Theoretical and Conceptual Frameworks in EER</i>		3

Three courses from Research Methods Core (9 – 15 Credit Hours) – list course number and name Either a 2-course sequence on quantitative methods for educational research and one course on qualitative methods or one course on quantitative methods and a 2-course sequence on qualitative methods.		
<i>Course Number and Name</i>	<i>Term</i>	<i>Credits</i>
Quant #1		
Qual #1		
Quant/Qual #2		
Total:		

Specialization Electives (up to 15 Credit Hours) – list course number and name, one per row May include up to 3 credits of EER 598 and up to 6 credits of EER 690 (but no other independent study credit).		
<i>Course</i>	<i>Term</i>	<i>Credits</i>
Total:		

Initial plan of study
Signature of EER Graduate Chair: _____ Date: _____

Revised plan of study
Signature of EER Graduate Chair: _____ Date: _____

Final plan of study
Signature of EER Graduate Chair: _____ Date: _____