## Master of Science in Civil Engineering Geotechnical, Hydraulics, Construction or Materials Engineering Proposed Master's program

Student Name	UM ID		Date	Exp Grad Term
<b>Required Undergrad (</b> CompletedRequir	Courses (at least three of CEI ed	E 312, CEE 345, C	EE 421, CEE 351)	
Concentration Requir	ement			
30 credit hours of app	proved graduate work			
Course	Term			
Four credits of Cogna	<b>tes</b> (included in the 30 hours	required)		
Advanced Math Cours	se (can be one of the cognate	es)		
Advisor Signature	Print Adv	isor Name	Date	