

Catalog: 2008-2010

Name: \_\_\_\_\_

Mathematics

Date: \_\_\_\_\_

Address : \_\_\_\_\_ Education

Advisor: \_\_\_\_\_

Phone: \_\_\_\_\_

Student ID: \_\_\_\_\_

Basic Core Requirements:	GRD	HRS	MATHEMATICS ED. CORE REQUIREMENTS	GRD	HRS
Health 101		1	MA 111 - College Algebra		3
Physical Activity		1	MA 112 - Trigonometry		3
Physical Activity		1	MA 201 - Calculus w/Analytic Geometry I		5
Physical Activity		1	MA 202 - Calculus w/Analytic Geometry II		5
			MA 211 - Elementary Statistics		3
English 101		3			
English 102 (Prq EN 101)		3	<b>Six (6) Additional Upper-Level Math:</b>		
Literature (Prq EN 101&102)		3	MA 307 - Foundations (WI)		3
Literature (Prq EN 101&102)		3	MA 311 - Linear Algebra		3
(Student may choose from the 200 or higher literature W/I)			MA 315 - Number Theory (WI)		3
			MA		4
			MA		3
CST 310		3	MA		3
CST 321 (WI) or 331 (WI)		3	<b>Total Mathematics Hours - GPA 2.75 min</b>		<b>38</b>
History		3	TE 201 - Foundations of Education		3
History		3	TE 301 - Human Growth & Development		3
			TE 304 - Intro. to Except. Children & Youth		3
Laboratory Science		4	TE 306 - Principles & Ethics		3
Laboratory Science		4	TE 405 - Ed. & Technology (CL) (Prq TE 306)		3
Mathematics (MA 101 may not be used to meet the Basic Core Requirements.)		See Major	<i>*TE 470 - Secondary School Teaching: Concepts, Strategies, &amp; Methods (Prq TE 306)</i>		2
			<i>*TE 472 - Clinical Experiences in Teaching Secondary School Mathematics (Prq TE 306)</i>		1
<b>Electives:</b>			<i>*TE 412 - Classroom Management (Prq TE 306)</i>		3
Speech		3	<i>*TE 417 - Reading Improvement in the Content Area (WI &amp; CL)(5 days field exp.)(Prq TE 306)</i>		3
Art 201 or Music 111		3			
Economics		3	<i>*TE 421 - Evaluation of Teaching &amp; Learning</i>		3
Social Sciences (Psychology 201)		3	<i>*TE 423 - Student Teaching &amp; Seminar,</i>		9
<b>Freshman Seminar</b>		1			
<b>Total UM Core Requirements:</b>		<b>49</b>	<b>Total Education Hours - GPA 2.75 min</b>		<b>36</b>
			<i>*Must be admitted to TE program</i>		
<b>ZSV 007-Chapel</b>					
WI - 12 hours			<b>Minor/Elective Hours:</b>		
Upper-Level - 42 hours			Computer Science		3
			Minor/Elective		3
			<b>Total Minor/Elective Hours</b>		<b>6</b>
Check here when Degree Plan is Filed			<b>Grand Total - GPA 2.75 min</b>		<b>129</b>
T = Transfer Hours (i.e. T3) Circle credit hours when course is successfully completed.					

**Dates of Office Visits:**

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**\*Admission to TE Program**

1. Completion of 60 hrs.(48 hrs. core)

5. An essay completed prior to the interview

2. 2.75 GPA overall, in Math & TE
3. Completion of the APPT & Praxis II
4. A current photograph.

6. An interview.
7. An adviser recommendation.
8. A School of Education faculty member recommendation.