

Program Curriculum Map
2012-13

	Program: MATHEMATICS – B.A.					
Program Student Learning Goals <i>Successful graduates from this program will be able to.....</i> 	<i>read and analyze mathematical proofs.</i>	<i>write mathematical proofs.</i>	<i>formulate and solve mathematical problems.</i>	<i>communicate mathematics orally to a learning audience (teaching concentration only).</i>	<i>communicate mathematics in written form.</i>	<i>*Foundation Course</i>
MAT 201			I/R			
MAT 202			I/R			
MAT 301			I/R			
MAT 302			I/R			
MAT 305	I/R	I/R			I/R	
MAT 321	R	R	R/M			
MAT 331	R	R	R		R	
MAT 334	R/M	R/M			R/M	
MAT 401	R/M	R/M			R/M	
MAT ELECTIVES						
CSC 101			R/M			
PHY 261			R/M			
Curriculum Map Key	Place a letter in the appropriate box where the program goal is Introduced, Reinforced, and/or Mastered. I = Introduced; program student learning goal is introduced R = Reinforced; provide practice opportunities for the program student learning goal M = Mastered; demonstrated mastery of the program student learning goal. <i>Some courses may have two letters (I/R or R/M) or all three (I/R/M)</i> *Foundation Course A course that provides base skills needed to be successful in the program. <i>Programs may not require or have foundation courses; it will vary from program to program.</i>					