UNIVERSITY OF MARY HARDIN-BAYLOR
BACHELOR OF SCIENCE
MATHEMATICS

STUDENT NAME _____ ID # _____
EMAIL _____ PHONE # _____

	124 MINIMUM HOURS
	36 UPPER LEVEL HOURS
	31 HOURS AT UMHB

ENGLISH - 12 HOURS			
ENGL 1321	Comp I		
ENGL 1322	Comp II		
ENGL	Literature		
ENGL	Literature		

LABORATORY SCIENCE 12 HOURS IN AT LEAST TWO DIFFERENT AREAS			
PHYS 2421^	Physics with Calculus I		

^Required Support Courses for major.

QUANTITATIVE REASONING - 3 HOURS			
	Fulfilled by Major		

SCI INQUIRY OR NATURAL SCI - 3 HOURS			

FINE ARTS - 3 HOURS			

FRESHMAN SEMINAR - 1 HOUR			
UMHB 1101			

CHAPEL - 1 TO 4 CREDITS			
UMHB 1002			
UMHB 1002			
UMHB 1002			
UMHB 1002			

CHRISTIAN STUDIES - 6 HOURS			
CSBS 1311	Old Testament		
CSBS 1312	New Testament		

SOCIAL SCIENCE - 6 HOURS TWO DIFFERENT SUBJECT AREAS OUTSIDE OF MAJOR			

WORLD IDEAS OR PHILOSOPHY OR NON-US HISTORY - 3 HOURS			

CONTEMPORARY WORLD ISSUES OR SOCIAL SCIENCE - 3 HOURS			

PUBLIC SPEAKING 3 HOURS			
COMM 1320	Public Speaking		

ACTIVITY PE - 2 COURSES			

Date of Entry _____

Expected Graduation Date _____

PREVIOUS COLLEGES / UNIVERSITIES ATTENDED:

(1) _____
(2) _____
(3) _____

ADVISOR (Major)/Date _____

MAJOR 12 HOURS (*6 UPPER LEVEL*) AT UMHB 12 HOURS MINIMUM UPPER LEVEL MATHEMATICS 34 HOURS			
MATH 1330	Calculus I		
MATH 2320	Linear Algebra		
MATH 2330	Calculus II		
MATH 3093	Junior Evaluation		
MATH 3315	History of Math		
MATH 3320	Fund of Higher Math		
MATH 3325	Ordinary Diff. Equations		
MATH 3330	Calculus III		
MATH 4193	Senior Seminar		
MATH 4320	Abstract Algebra		
MATH 4330	Advanced Calculus		
MATH 4333	Real Variables		
MATH 4385	Mathematical Statistics		

FINE ARTS EXPERIENCE 1 TO 4 CREDITS			
UMHB 1005			
UMHB 1005			
UMHB 1005			
UMHB 1005			
UMHB 1005			
UMHB 1005			
UMHB 1005			
UMHB 1005			

ELECTIVES - AS NEEDED TO COMPLETE 124 HRS *Upper Level Courses Recommonded*			
MATH 1320*	Precalculus		