



UNIVERSITY OF MARY HARDIN-BAYLOR
Master of Science in Education
Exercise Physiology

STUDENT NAME _____
 STUDENT ID NUMBER _____

Thesis Option 36 hours				
EXSS	5350	Principles & Techniques Strength Training & Conditioning		
EXSS	6320	Performance Nutrition		
EXSS	6350	Readings, Issues, Trends, Problems in EXSS		
EXSS	6353	Research Methods in Exercise Physiology		
EXSS	6355	Clinical Exercise Physiology		
EXSS	6360	Advanced Stats & Applied Research		
EXSS	6370	Sport Psychology		
EXSS	6375	Exercise & Nutritional Biochemistry		
EXSS	6380	Advanced Exercise Physiology		
EXSS	6381	Musculoskeletal & Biomechanical Assessment		
EXSS	6192-6692	Thesis in Exercise Physiology		

Program Requirements -

1. Bachelor's degree in Exercise Science or related field and/or must include the following courses:
 - a. 3 hours - Kinesiology
 - b. 3 hours - Exercise Physiology
 - c. Anatomy and Physiology I
2. 3.0 GPA
3. Interview with EXSS Graduate Program Director

DATE OF ENTRY _____

PROGRAM DIRECTOR _____

DATE _____