



College of Education & Behavioral Science



UPPER DIVISION FORM

Original copy signed by major and minor advisors must be filed with the Coordinator of Undergraduate Services (Analyst) for the College of Education and Behavioral Science two semesters before graduation.

Student name: (Last) (First)					t) (MI)				ID#:			
Email address:					Phone #:			MTSU PO Box:				
Degree: Bachelor of Science Major: Exercise Science					Minor(s):			Catalog: 2012				
_			l		CREDIT	G	PROPOSED SUBSTITUTIONS - MUST SUBMIT SUB FORM FOR APPI					
		COURSES REQUIRED COMMUNICATION (9 hours) Fundamentals of Communication Expository Writing Research & Argumentative Writing HISTORY (Choose 6 hours) Survey of US History I Survey of US History II Tennessee History HUMANITIES &/or FINE ARTS (Choose 9 hours) Funds be in Literature as indicated by a * sign. Foreign Literature and Culture * The Experience of Literature* Foreign Literature in Translation * Introduction to World Prehistory Orientation to Art Art History Survey II Art History Survey II			HOURS	A D	Course Prefix & Number	Sem	University where	Approval		
						E		Hrs	course was taken	submitted?		
					9 hours							
	COMM 2200											
		, , ,										
	ENGL 1020				Charma							
	HIST 2010				6 hours							
	HIST 2030							-				
	<u> </u>											
					9 hours							
	One course must be in Literature as indicated by a " sign. The other two courses selected must be with different profives.				Jilouis							
	ENGL 2030											
		·										
	ART 1030											
	ART 1910 ART 1920											
	HIST 1020											
ठ	HIST 1110											
e		Survey of World Civilization II										
General Education Requirements	MUS 1030 PHIL 1030	Introduction to Music Introduction to Philosophy										
uj.	THEA 1030	Theatre Appreciation										
ed		MATHEMATICS (Choose 3 hours)			3 hours							
~	MATH 1010	Mathematics for General Studies										
뎚	MATH 1530	Applied Statistics										
8	MATH 1630	College Mathematics for Managerial, Social & Life So		ences								
Ð		College Algebra										
	MATH 1720	Plane Trigonometry										
ers	MATH 1730	Pre-Calculus										
en		Applied Calculus I										
G		Calculus I										
	NATURAL SCIENCES (Choose 8 hours)			8 hours								
		two courses selected must be with different prefixes .										
			e Universe/Observing the Universe	se	ļ	\vdash		-				
		Exploring Li										
		General Biology										
		Human Anatomy & Physiology I Human Anatomy & Physiology II										
		Introductory General Chemistry I			-	\vdash		+				
		Chemistry for Consumers										
		General Chemistry I										
		Contemporary Issues in Science										
		Introduction to Earth Science			 							
		Physical Geology										
		Discovering Physics						+				
		Contemporary Issues in Science										
		Non-Calculus-Based Physics I			1							
	PHYS 2110/1		•		1							
			avaical Science		1	1		1				

dent name:	, ,		(Firs	t) Minor(s):		(MI)	ID#:			
gree: Bachelor of Science Major: Exercise Science						Catalog: 2012				
800	COURSES REQUIRED			HOURS 6 hours	G R A	PROPOSED SUBSTITUTIONS - MUST SUBMIT SUB FORM FOR APPROVAL Course Prefix & Number Sem University where course Approval submitte				
SOCIAL/BEHAVIORAL SCIENCES (Choose 6 hours) The two courses selected must be with different prefixes.					D F	Course Prefix & Number	Sem Hrs	University where course was taken	Approval submit	
AAS 210		Introduction to African-American Studies								
ANTH 20		Cultural Anthropology								
ECON 24			conomics				+			
GEOG 20										
GS 2010		Introduction to Cross-Cultural Studies								
		Health and Wellness								
JOUR 10		American Media & Social Institutions								
PS 1010		Foundations of Government					+			
PS 2010		American Government and Politics								
PSY 1410		General Psychology								
SOC 101		Introductory Sociology								
SOC 201	Social P	Social Problems								
WMST 2	00 Introduc	tion to Women's Studies								
Wellnes	s and Exerc	ise Science		62 hours						
NFS 222	1	for Health Sciences		3						
NFS 328				3			+			
BIOL 201		Sports Nutrition		4						
BIOL 201		Anatomy and Physiology I		4			+			
ATHT 35		Anatomy and Physiology II Prevention and Care of Athletic Injuries		3						
			ijuries							
ATHT 39	1	Structure and Movement		3			_			
ATHC 40		sychology		3						
EXSC 30		tion to Exercise Science		3			-			
EXSC 35		Technique and Leaders	hip	3						
EXSC 38		gy of Exercise		4			_			
EXSC 40	00 Researc	ch in Exercise Science		3						
EXSC 40	10 Applied	Research in Exercise Sci		3						
EXSC 42	30 Exercis	e Prescription & Progra	am Pro.	3						
EXSC 42	Princ of	Exer Assmnt for Healthy	Рор.	3						
EXSC 42	SO Exercise	Prescriptions for Specia	I Рор.	3						
PHED	Activity	Course		1						
PHED	Activity	Course		1						
EXSC 42	50 Internship i	n Exercise Science and Health Pro	omotion	12						
				47 haura		A course connet be		in both the maio	r and the min	
	T			17 hours			A course cannot be used in both the major and			
-	+					All M150 Students must	MTSU students must have 120 hours to receive a d		degree.	
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Degrees require a minimum of:

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- (1) 120 semester hours with at least a 2.0 grade point average; 12 of the last 18 hours must be taken at MTSU not transferred; (2) 42 upper-division hours (3000-4000 level courses) with at least a 2.0 grade point average;
- (3) 30 upper-division hours must be taken at MTSU not transferred; and
- (4) 60 senior college hours (taken at a 4-year college).

In all instances, meeting the requirements for graduation is the responsibility of the student.

Remedial/Developmental courses do not count toward the 120-hour requirement or cumulative degree GPA.

Courses used to fulfill high school deficiencies can only be counted as ELECTIVE credit.

** Any course substitution(s) must be approved on an MTSU Course Substitution form with appropriate advisor, department chair, and college dean signatures BEFORE being submitted to the Graduation Analyst.