



INSTRUCTIONS: Original copy signed by major and minor advisors must be filed with the Graduation Analyst for the College of Education and Behavioral Science during the second semester of the sophomore year. An *Intent to Graduate Form* should be filed in the Records Office the first semester of the Senior Year.

Application for Upper Division for:			SSN:					
Major: PHYSICAL EDUCATION – WELLNESS AND EXERCISE SCIENCE			Minor:		MTSU PO Box:			
COURSES REQUIRED			CREDIT HOURS	G R A D E	PROPOSED SUBSTITUTIONS			
When alternatives or electives are listed please list ones taken					Course Title and Number	Sem Hrs	University where course was taken	+/- Hrs
General Education Requirements	COMMUNICATION (9 Hours) <i>English composition & 3 hours in English oral presentational communication</i>		9 hours					
	COMM 2200	Fundamentals of Communication						
	ENGL 1010	Expository Writing						
	ENGL 1020	Research & Argumentative Writing						
	HISTORY (Select any combination of two courses)		6 hours					
	HIST 2010	Survey of US History I						
	HIST 2020	Survey of US History II						
	HIST 2030	Tennessee History						
	HUMANITIES &/or FINE ARTS (Choose 9 hours) <i>One course must be in Literature*; in order to insure breadth of knowledge, the two other courses selected must be within different rubric prefixes.</i>		9 hours					
	ANTH 2210	Introduction to World Prehistory						
	ART 1030	Orientation to Art						
	DANC 1000	Dance Appreciation						
	ENGL 2020	Themes in Literature and Culture*						
	ENGL 2030	Experience of Literature*						
	HIST 1010	Survey of Western Civilization I						
	HIST 1020	Survey of Western Civilization II						
	HIST 1110	Survey of World Civilization I						
	HIST 1120	Survey of World Civilization II						
	HUM 2610	Foreign Literature in Translation*						
	MUS 1030	Introduction to Music						
	PHIL 1030	Introduction to Philosophy						
	THEA 1030	Theatre Appreciation						
	MATHEMATICS (Choose 3 hours) <i>A 4 hour course would be 3 hours General Education and 1 hour toward degree requirements.</i>		3 hours					
	MATH 1010	Mathematics for General Studies						
	MATH 1530	Applied Statistics						
	MATH 1630	College Mathematics for Managerial, Life, and Social Sciences						
	MATH 1710	College Algebra						
	MATH 1720	Plane Trigonometry						
	MATH 1730	Algebra and Trigonometry						
	MATH 1810	Applied Calculus I						
MATH 1910	Calculus I							
NATURAL SCIENCES (Choose 8 hours) <i>Two different non-sequential courses must be selected for natural-science credit and must be with different rubric prefixes; at most only the first semester of any two-semester discipline-specific sequence may count for General Education natural-science credit.</i>		8 hours						
ASTR 1030/1	Exploring the Universe							
BIOL 1030	Topics in Biology							
BIOL 1110	General Biology							
BIOL 2010	Human Anatomy & Physiology I**							
BIOL 2020	Human Anatomy & Physiology II**							
CHEM 1010	Introduction to Chemistry							
CHEM 1030	Chemistry for the Consumer							
CHEM 1110	General Chemistry							
GEOL 1030/1	Introduction to Earth Science							
GEOL 1040	Physical Geology							
PHYS 2010/1	Non-Calc-Based Physics I							
PHYS 2110/1	Calculus-Based Physics I							
PSCI 1030	Physical Science							

