## Universal Transfer Paths TBR Community Colleges to Maryville College

Community College - PHYSICAL EDUCATION (AS)			Maryville College - PHYSICAL EDUCATION for Teacher Licensure (BA)	
General Education Requirments:			Course Equivalencies:	
Communication	9 hours			
ENGL 1010 & 1020		6 hours	ENG 110 & 120	6 hours
COMM 2045		3 hours	ENG 150	3 hours
Humanities and/or Fine Arts	9 hours			
One course in Literature		3 hours	ENG 160/170/180	3 hours
One course in Philosophy		3 hours	PHL/REL 149	3 hours
One course in Fine Arts		3 hours	ART/MUS/THT 140	3 hours
History	6 hours		HIS 149	6 hours
Social/Behavioral Sciences	6 hours			
PSYC 1030 - Intro Psychology		3 hours	PSY 101 - Introductory Psychology	3 hours
PHED 1100 - Concepts of Welln	iess	3 hours	PHR 101 - Human Health & Wellness	3 hours
Natural Sciences (two courses with labs)	8 hours			
BIOL 2010 - Hum Anatomy & Pl		4 hours	EXS 217 - Human Anatomy & Physiology I	4 hours
CHEM 1010 - Principles of Cher	nistry	4 hours	CHM 111 - Fundamentals of Chemistry	4 hours
Mathematics	6 hours			
MATH 1530 - Intro Statistics		3 hours	STA 120 - Introductory Statistics	3 hours
MATH 1010 - Math for Gen Stu	dies	3 hours	MTH 110 - Quantitative Literacy	3 hours
Gen Ed Requirement Total:	44 hours			
Area of Emphasis Requirements:				
PHED 1005 - Intro to Physical Ed/Exercise	Science	3 hours	PHR 149	3 hours
EDUC 2010 - Introduction to Teaching		3 hours	PHR 149	3 hours
PHED 2435 - First Aid, Safety & CPR		3 hours	PHR 177	3 hours
Individual/Team Sports		3 hours	PHR 149	3 hours
Modern Language		6 hours	Second Language	6 hours
Area of Emphasis Total:	18 hours			
Total AS Degree:	62 hours			
Additional MC Core Requirements:	9 hours		ETH 490 - Ethical Citizenship	3 hours
			WRC 370 - Cultural/Intercultural Dynamics	3 hours
			US Pluralism	3 hours
Additional BA Major Requirements:	68 hours		PHR 231 - Motor Development & Motor Learning	3 hours
			PHR 236 - Health Issues in Education	2 hours
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			PHR 237 - Introduction to Health Education	1 hour
			PHR 321 - Phys Educ & Rec for Special Populations	1 hour 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children	1 hour 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities	1 hour 3 hours 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence	1 hour 3 hours 3 hours 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II	1 hour 3 hours 3 hours 3 hours 3 hours 4 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 3 hours 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 3 hours 3 hours 1 hour
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 3 hours 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 3 hours 1 hour 1 hour
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience EDU 301 - Models of Classroom Mgmt & Instructn	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 4 hours 3 hours 1 hours 1 hour 1 hour
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience EDU 301 - Models of Classroom Mgmt & Instructn EDU 302 - Educational Techology	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 4 hours 3 hours 1 hours 1 hour 1 hour 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience EDU 301 - Models of Classroom Mgmt & Instructn EDU 302 - Educational Techology EDU 321 - Reading & Writing in Content Classrm	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 4 hours 1 hours 1 hour 1 hour 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience EDU 301 - Models of Classroom Mgmt & Instructn EDU 302 - Educational Techology EDU 321 - Reading & Writing in Content Classrm EDU 333 - Applied Pedagogy EDU 351 - Senior Study I EDU 352 - Senior Study II	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 4 hours 3 hours 1 hour 1 hour 1 hour 3 hours 3 hours 3 hours
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience EDU 301 - Models of Classroom Mgmt & Instructn EDU 302 - Educational Techology EDU 321 - Reading & Writing in Content Classrm EDU 333 - Applied Pedagogy EDU 351 - Senior Study I EDU 352 - Senior Study II EDU 403 - Clinical Practice for PK12/Secondary	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 4 hours 3 hours 1 hour 1 hour 1 hour 3 hours 3 hours 3 hours 3 hours 3 hours 1 hour 1 hour
			PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience EDU 301 - Models of Classroom Mgmt & Instructn EDU 302 - Educational Techology EDU 321 - Reading & Writing in Content Classrm EDU 333 - Applied Pedagogy EDU 351 - Senior Study I EDU 403 - Clinical Practice for PK12/Secondary EDU 411 - Educational Assessment & Evaluation	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 4 hours 3 hours 1 hour 1 hour 1 hour 1 hour 3 hours 3 hours 3 hours 3 hours 3 hours 1 hour 5 hours 1 hour 1 hours
Total BA Degree:	139 hours		PHR 321 - Phys Educ & Rec for Special Populations PHR 331 - Physical Education for Children PHR 346 - PhEd in Games, Sports & Activities PSY 218 - Psychology of Adolescence EXS 218 - Human Anatomy & Physiology II EXS 219 - Principles of Human Nutrition EXS 332 - Kinesiology EXS 345 - Physiology of Exercise EDU 299 - Contemporary & Professional Issues EDU 300 - Field Experience EDU 301 - Models of Classroom Mgmt & Instructn EDU 302 - Educational Techology EDU 321 - Reading & Writing in Content Classrm EDU 333 - Applied Pedagogy EDU 351 - Senior Study I EDU 352 - Senior Study II EDU 403 - Clinical Practice for PK12/Secondary	1 hour 3 hours 3 hours 3 hours 4 hours 3 hours 4 hours 3 hours 1 hour 1 hour 1 hour 3 hours 3 hours 3 hours 3 hours 3 hours 1 hour 1 hour