

Student Name _____

University ID # _____

Advisor Name _____

Bulletin Year: _____

Major Requirements (68 credit hours)						
Course Title	Course	Cr. Hrs.	Transfer/ Substitution Course	Transfer/ Substitution Cr. Hrs.	Grade	Notes
Learning Community HPER L135 (for new students + transfers with <15 hrs)	HPER-L 135	1				
Camp Brosius Dynamics of Camp Leadership Individual Sports or Recreation Leadership Skills	HPER-R 275 HPER- P 271 or HPER-R 100	2 1 or 1				
First Aid and Emergency Care	HPER-H 160	3				
Nutrition for Health	HPER-N 220	3				
Microcomputers Applications in Kinesiology	HPER-P 200	3				
Structural Kinesiology	HPER-P 205	3				
Introduction to Exercise Science	HPER-P 212	3				
Principles & Practice of Exercise Science	HPER-P 215	3				
Performance & Teaching of Cardiovascular & Resistance Training	HPER-P 246	3				
Activities for People with Special Needs	HPER-P 258	1				
Resistance Exercise/Sports Conditioning	HPER-P 373	3				
Basic Electrocardiogram for Exercise Sciences	HPER-P 374	2				
Biomechanics	HPER-P 391	3				
Professional Practice Programs in Physical Education, Health, and Recreation (Practical Experience)	HPER-P 393	7				
Theory and Practice of Cardiovascular Exercise	HPER-P 403	3				
Introduction to Sport Psychology	HPER-P 405	3				
Basic Physiology of Exercise	HPER-P 409	3				
Physical Activity Programming for Individuals with Disabilities and Other Special Populations	HPER-P 410	3				
Physical Activity and Disease: Prevention and Treatment	HPER-P 417	3				
Fitness Testing & Interpretation	HPER-P 419	3				
Exercise Leadership and Program Design for Apparently Healthy and Special Populations	HPER-P 420	3				
Internship in Exercise Science (Internal Capstone)	HPER-P 443	3				
Motor Learning	HPER-P 452	3				

Sciences and Math (27 credit hours)						
Course Title	Course	Cr. Hrs.	Transfer/ Substitution	Transfer/ Substitution Cr.	Grade	Notes
Human Anatomy (Pre-Med take BIOL-K 101)	BIOL-N 261	5				
Human Physiology (Pre-Med take BIOL-K 103)	BIOL-N 217	5				
Pre-Calculus	MATH 159 or MATH 153 and MATH 154	5 3 3				
Principles of Chemistry I	CHEM-C105	3				
Principles of Chemistry I Lab	CHEM-C 125	2				
General Physics I	PHYS 21800	4				
Statistics	PSY-B 305 or STAT 30100	3				

Humanities and Social/Behavioral Sciences (21 credit hours)						
Course Title	General Education Courses	Cr. Hrs.	Transfer/ Substitution Course	Transfer/ Substitution Cr. Hrs.	Grade	Notes
English Composition I <i>(min grade of C or higher)</i>	ENG-W 131	3			Min grade of C or higher	
Professional Writing Skills or Business Communications <i>(min grade of C or higher)</i>	ENG-W 231 or BUS- X 204	3			Min grade of C or higher	
Fundamentals of Speech Communications <i>(min grade of C or higher)</i>	COMM-R 110	3			Min grade of C or higher	
Introduction to Psychology	PSY-B 110	3				
Humanities and Social/Behavioral Sciences Elective <small>Anthropology (ANTH), Art (HER), Classical Studies (CLAS), Communication (COMM), Economics (ECON), English (ENG), Folklore (FOLK), Foreign Language, Geography (non-physical) (GEOG), History (HIST), these HPER courses (P402-Sport Ethics, P411-Legal Aspects/Risk Mgmt in Sport Settings), Journalism (JOUR), Music (MUS), Organizational Leadership (OLS), Philanthropic Studies (PHST) Philosophy (PHIL), Political Science (POLS), Psychology (PSY), Religion (REL), Sociology (SOC), Women's Studies (WOST) * Pre-Med Majors should take SOC R-100, since the MCAT test starting in 2015 will have questions regarding Sociology, OT majors should take SOC-R 100 or ANTH-A 104 for admission to OT school, starting with 2013 admission.</small>		3				
Humanities and Social/Behavioral Sciences Elective <small>Anthropology (ANTH), Art (HER), Classical Studies (CLAS), Communication (COMM), Economics (ECON), English (ENG), Folklore (FOLK), Foreign Language, Geography (non-physical) (GEOG), History (HIST), these HPER courses (P402-Sport Ethics, P411-Legal Aspects/Risk Mgmt in Sport Settings), Journalism (JOUR), Music (MUS), Organizational Leadership (OLS), Philanthropic Studies (PHST) Philosophy (PHIL), Political Science (POLS), Psychology (PSY), Religion (REL), Sociology (SOC), Women's Studies (WOST) * Pre-Med Majors should take SOC R-100, since the MCAT test starting in 2015 will have questions regarding Sociology, OT majors should take SOC-R 100 or ANTH-A 104 for admission to OT school, starting with 2013 admission.</small>		3				
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Electives (0-8 Credit Hours Depending on Pre-Professional Courses)						
Course Title	Course	Cr. Hrs.	Transfer Course	Transfer Cr. Hrs.	Grade	Notes

IU Additional Pre-Professional Courses						
Course Title	Course	Cr. Hrs.	Transfer Course	Transfer Cr. Hrs.	Grade	Notes
Concepts of Biology I *replaces BIOL-N 261 for PreMed	BIOL-K 101 <i>(PA, PreMed)</i>	5				
Concepts of Biology II *replaces BIOL-N 217 for PreMed	BIOL-K 103 <i>(PA, PreMed)</i>	5				
Principles of Chemistry II	CHEM-C 106 <i>(PrePT, PA, PreMed)</i>	3				
Principles of Chemistry II Lab	CHEM-C 126 <i>(PrePT, PA, PreMed)</i>	2				
Organic Chemistry I	CHEM-C 341 <i>(PA, PreMed)</i>	3				
Organic Chemistry I Lab	CHEM-C 343 <i>(PA, PreMed)</i>	2				
Organic Chemistry II	CHEM-C 342 <i>(PreMed)</i>	3				
Organic Chemistry II Lab	CHEM-C 344 <i>(PreMed)</i>	2				
Medical Terminology	CLAS-C 209 or RAD-R108 <i>(PA, PreOT, PrePT)</i>	2 1				
Microbiology	MICR-J 210 <i>(ABSN, PA)</i>	4				
Physics	PHYS 21900 <i>(PreMed, PrePT)</i>	4				
Lifespan Development**	PSY-B 310 <i>(ABSN, PreOT, PrePT)</i>	3				
Abnormal Psychology**	PSY-B380 <i>(PreOT)</i>	3				
Introduction to Sociology or Introduction to Anthropology <i>(Med, PA & ABSN require Introduction to Sociology only)**</i>	SOC-R 100 or ANTH-A104 <i>(Pre-Med., Pre-OT, Pre-PA, ABSN)</i>	3				

**The following courses count toward Humanities, Social & Behavioral Electives

Courses That Do Not Count Towards 124 Credit Hours Needed For Degree								
Course/Transfer Course	Cr. Hrs.	Grade	Notes	Course/ Transfer Course	Cr. Hrs.	Grade	Notes	

	Courses	Cr. Hrs.	Grades
I/R Grades			

Credit Hours	0
Do Not Count	0
I/R Grades	
Total Credit Hours	0
Cr. Hrs. Needed to Reach 124 Cr. Hrs.	124

Graduation GPA Requirement Met (2.2 or higher)

Residency Requirement
Completed at least 30 cr. hrs. of the last 60 cr. hrs. while a PETM student and the 30 cr. hrs. should include either one 12 cr. hr. regular semester or two 6 cr. hr. summer sessions.

Approved By (Department) _____ Date _____

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