	Physician Assistant Program Prerequisites			5/20 AEK
Prereq Requirement	FSU Course Options Number and Name	Planned Semester and Year to take	Completed	Grade
1 semester Biology w/ Lab <b>OR.</b> 1 year General Biology w/lab	BIOL 130 Principles of Biology <b>OR</b> BIOL 160 Introduction to Organismal Biology <u>AND</u> BIOL 161 Introduction to Cellular and Molecular Biology			
1 semester Human Physiology w/ lab <b>OR</b> 2 semesters of Human Anatomy and Physiology	BIOL 235 Principles of Human Physiology <b>OR</b> BIOL 241 Human Anatomy & Physiology I <u>AND</u> BIOL 242 Human Anatomy & Physiology II (recommended)			
1 semester General Chemistry w/ lab <b>OR</b> 1 year General Chemistry w/ lab	CHEM 103 Introductory Chemistry <b>OR</b> CHEM 107 Principles of Chemistry <u>AND</u> CHEM 108 Principles of Chemistry and Quantitative Analysis (recommended)			
1 semester Organic Chemistry w/ lab	CHEM 201 Introductory Organic Chemistry and Biochemistry <b>OR</b> CHEM 207 Organic Chemistry I (recommended)			
1 semester Microbiology w/ lab 1 semester Biochemistry w/ lab*	BIOL 307 Microbiology BIOL 300 Principles of Biochemistry			

HLTH 302 Exercise Physiology			
BIOL 320 Animal Behavior			
BIOL 321 Limnology			
BIOL 325 Neurobiology			
BIOL 335 Principles of Wildlife Biology			
BIOL 336 Ornithology			
BIOL 340 Immunology			
BIOL 341 Marine Biology			
BIOL 356 Biology of Cancer			
PSYC 101 General Psychology			
MATH 117 Introduction to Statistics			
STAT 208 Biostatistics			
ENVS 202 Data Analysis for Scientists			
MATH 200 Precalculus			
MATH 219 Calculus			
BIOL 208 Genetics			
PHIL 102 Introduction to Ethics: Why be			
Moral?			
	BIOL 321 Limnology BIOL 325 Neurobiology BIOL 335 Principles of Wildlife Biology BIOL 336 Ornithology BIOL 340 Immunology BIOL 340 Immunology BIOL 341 Marine Biology BIOL 356 Biology of Cancer PSYC 101 General Psychology MATH 117 Introduction to Statistics STAT 208 Biostatistics ENVS 202 Data Analysis for Scientists MATH 200 Precalculus MATH 219 Calculus MATH 219 Calculus BIOL 208 Genetics PHIL 102 Introduction to Ethics: Why be	BIOL 320 Animal Behavior   BIOL 321 Limnology   BIOL 325 Neurobiology   BIOL 335 Principles of Wildlife Biology   BIOL 336 Ornithology   BIOL 340 Immunology   BIOL 341 Marine Biology   BIOL 356 Biology of Cancer   PSYC 101 General Psychology   MATH 117 Introduction to Statistics   STAT 208 Biostatistics   ENVS 202 Data Analysis for Scientists   MATH 219 Calculus   MATH 219 Calculus   BIOL 208 Genetics   PHIL 102 Introduction to Ethics: Why be	BIOL 320 Animal BehaviorBIOL 321 LimnologyBIOL 325 NeurobiologyBIOL 325 NeurobiologyBIOL 336 OrnithologyBIOL 336 OrnithologyBIOL 340 ImmunologyBIOL 356 Biology of CancerPSYC 101 General PsychologyMATH 117 Introduction to StatisticsSTAT 208 BiostatisticsENVS 202 Data Analysis for ScientistsMATH 219 CalculusMATH 219 CalculusBIOL 208 GeneticsPHIL 102 Introduction to Ethics: Why be