

Degree: Bachelor of Science Major: Rehabilitative Sciences Concentration: Pre-Physician Assistant

Ila Faye Miller School of Nursing and Health Professions

Freshman Year: Fall	Hrs.
ENGL 1311- Composition I	3
BIOL 1402 Unity of Life	4
PEHP-Physical Education Core requirement	1
MATH 1304 College Algebra	3
BIOL 2321 Anatomy & Physiology I	3
BIOL 2121 Anatomy and Physiology I Lab	1
Total hours	15
Sophomore Year: Fall	
REHS 2310 Intro to Rehab Science	3
CHEM 1301 Chemical Principles I	3
CHEM 1101 Gen Chemical Principles I Lab	1
RELS Intro Religion	3
ENGL 2310 World Literature	3
Foreign Language I	3
Total hours	16
Junior Year: Fall	
REHS 3320 Cultural Issues in Healthcare	3
REHS 3410 Intro to Pathopharm for	4
Healthcare Professionals	
REHS 3330 Applied Biomechanics &	3
Interventions	_
CHEM 2311 Organic Chemistry I	3
CHEM 2111 Organic Chemistry I Lab	1
7.11	- 1 1
Total hours	14
Senior Year: Fall	
REHS 4310 Integrated Patient Management II	3
REHS 4350 Collaborative Care in Health & Disability	3
PSYC 3381 Stats for Behavioral Science	3
BIOL 4351 Biochemistry	3
BIOL 3361 Genetics	3
Total hours	15
University Core-Total Hours	43
Program Core - Total Hours	34
Program Concentration - Total Hours	44
Degree – Total Hours	121

BIOL 1312 Composition II PHIL 1381 Introduction to Philosophy DWHP 1200 Dimensions of Wellness BIOL 1403 Evolution, Ecology, Biodiversity BIOL 2322 Anatomy & Physiology II BIOL 2122 Anatomy and Physiology II Lab Total hours Sophomore Year: Spring REHS 2350 Medical Term & Interprofessional Communication CHEM 1302 Chemical Principles II 3 CHEM 1102 Gen Chemistry Principles II Lab PSYC 1301 Introduction to Psychology Fine Arts 3 Foreign Language II 3 Total hours 16 Junior Year: Spring REHS 3360 Integrated Patient Management I REHS 3350 Professional Development 3 CHEM 2311 Organic Chemistry II Lab BIOL 3471 Microbiology 4 Total hours 14 Senior Year: Spring REHS 4320 Exercise Physiology 3 REHS 4360 Informatics and Evidence in Healthcare PSYC 3384 Research Methods 3 History 3 Upper Level PHIL or RELS 3 Total hours 15	Freshman Year: Spring	Hrs.
DWHP 1200 Dimensions of Wellness BIOL 1403 Evolution, Ecology, Biodiversity BIOL 2322 Anatomy & Physiology II 3 BIOL 2122 Anatomy and Physiology II Lab 1 Total hours 16 Sophomore Year: Spring REHS 2350 Medical Term & Interprofessional Communication CHEM 1302 Chemical Principles II 3 CHEM 1102 Gen Chemistry Principles II Lab PSYC 1301 Introduction to Psychology Fine Arts 5 Foreign Language II 3 Total hours 16 Junior Year: Spring REHS 3360 Integrated Patient Management I 3 REHS 3350 Professional Development 3 CHEM 2311 Organic Chemistry II Lab BIOL 3471 Microbiology 4 Total hours 14 Senior Year: Spring REHS 4320 Exercise Physiology 3 REHS 4360 Informatics and Evidence in Healthcare PSYC 3384 Research Methods History 3 Upper Level PHIL or RELS 3	ENGL 1312 Composition II	3
DWHP 1200 Dimensions of Wellness BIOL 1403 Evolution, Ecology, Biodiversity BIOL 2322 Anatomy & Physiology II 3 BIOL 2122 Anatomy and Physiology II Lab 1 Total hours 16 Sophomore Year: Spring REHS 2350 Medical Term & Interprofessional Communication CHEM 1302 Chemical Principles II 3 CHEM 1102 Gen Chemistry Principles II Lab PSYC 1301 Introduction to Psychology Fine Arts 5 Foreign Language II 3 Total hours 16 Junior Year: Spring REHS 3360 Integrated Patient Management I 3 REHS 3350 Professional Development 3 CHEM 2311 Organic Chemistry II Lab BIOL 3471 Microbiology 4 Total hours 14 Senior Year: Spring REHS 4320 Exercise Physiology 3 REHS 4360 Informatics and Evidence in Healthcare PSYC 3384 Research Methods History 3 Upper Level PHIL or RELS 3	PHIL 1381 Introduction to Philosophy	3
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REHS 4320 Exercise Physiology REHS 4360 Informatics and Evidence in Healthcare PSYC 3384 Research Methods History Upper Level PHIL or RELS 3		17
Healthcare PSYC 3384 Research Methods 3 History 3 Upper Level PHIL or RELS 3		3
Healthcare PSYC 3384 Research Methods 3 History 3 Upper Level PHIL or RELS 3	REHS 4360 Informatics and Evidence in	3
History 3 Upper Level PHIL or RELS 3		•
Upper Level PHIL or RELS 3	PSYC 3384 Research Methods	3
**	History	3
Total hours 15		
Total hours 15		
	Total hours	15

Additional program requirements, go to: http://www.uiw.edu/snhp

^{*} Courses listed in red are UIW Core Curriculum requirements. These courses are generally offered in the fall, spring, and summer semesters.

^{*}Courses listed in black are requirements of the major.

^{*}Courses highlighted in blue require admission to the program.