

This sample 4-year plan is designed as a guide for students preparing for their course selections. This information provides only a suggested schedule. Actual course selections should be made with the advice of a faculty mentor or advisor. For detailed information and course descriptions consult the Heidelberg University

First Year Fall				First Year Spring			
Course	Hrs	Pre-reqs	O	Course	Hrs	Pre-reqs	O
AIM HEI 101	1		F	AIM HEI 102	0	HEI 101	S
ATR 171: Acute Care of Injury & Illness	3		F,S	ATR 180: Advanced Emergency Care	2		S
HSC 110: Foundations of Professional Practice	1		F,S	BIO 110/110L: Contemporary Biological Problems	4		F,S
HSC 150: Medical Terminology	1		F,S	COM 100: Public Speaking & Engagement	3		F,S
PSY 101: General Psychology	3		F,S	MTH 115: Quantitative Reasoning	3	Placement	F,S
WRI 101: College Writing II	3		F,S				
General Education/Honors Curriculum/Electives	3						
TOTAL	15			TOTAL	15		
Second Year Fall				Second Year Spring			
Course	Hrs	Pre-reqs	O	Course	Hrs	Pre-reqs	O
AIM HEI 201	0	HEI 102	F	ATR 271: Clinical Proficiencies II	1	ATR 270	S
ATR 213: Anatomy for Ortho Assessment	2	ATR 171, college level BIO	F	ATR 345: Lower Extremity Evaluation	2	ATR 213, 269	S
ATR 252: Taping, Bracing, & Splinting Lab	1	ATR 171, 180	F	HHP 306: Nutrition	3	SoS	S
ATR 269: Axial & Abdominal Evaluation	2	ATR 171, 180	F	HSC 290: Applied Pharmacology & Pathology	3	ATR 213	S
ATR 270: Clinical Proficiencies I	1	ATR 171, 180	F	PSY 212: Sports Psychology	3	PSY 101	S
MTH 210: Elementary Statistics	3	MTH 115, or placement	F,S				
General Education/Honors Curriculum/Electives	6			General Education/Honors Curriculum/Electives	6		
TOTAL	15			TOTAL	15		
Third Year Fall				Third Year Spring			
Course	Hrs	Pre-reqs	O	Course	Hrs	Pre-reqs	O
ATR 350: Upper Extremity Evaluation	3	ATR 213, 269	F	ATR 372: Clinical Proficiencies IV	1	ATR 371	S
ATR 371: Clinical Proficiencies III	1	ATR 271	F	ATR 389: Strength & Conditioning	2	ATR 171, 213	S
BIO 363: Human Anatomy & Physiology I	4	JrS/SrS, BIO 110/110L	F	BIO 364: Human Anatomy & Physiology II	4	BIO 363	S
ATR 381: Therapeutic Modalities I	4	COM 100, WRI 101	F	HSC 390: Applications of Professional Practice	1		S
				ATR 382: Therapeutic Interventions II	3	ATR 381, COM 100, WRI 101	S
TOTAL	15			TOTAL	15		
Fourth Year Fall				Fourth Year Spring			
Course	Hrs	Pre-reqs	O	Course	Hrs	Pre-reqs	O
ATR 470: Clinical Proficiencies V	1	ATR 372	F	ATR 471: Clinical Proficiencies VI	1	ATR 470	S
HSC 425: Healthcare Seminar	2	COM 100, WRI 101	F	HSC 485: Healthcare Administration	2	SrS	S
HSC 477: Kinesiology & Biomechanics	3	ATR 213, BIO 235 or 363	F	HSC 487: Exercise Physiology	3	SrS, BIO 235 or 363	S
HSC 490: Research Methods in Health Science	2	SrS, COM 100, WRI 101	F				
General Education/Honors Curriculum/Electives	3			General Education/Honors Curriculum/Electives	6		
TOTAL	15			TOTAL	15		

KEY

Code	Explanation
O	Semester Offered
F	Offered Fall Semester
S	Offered Spring Semester
_eo	Offered that semester of even/odd years
_oe	Offered that semester of odd/even years
Occ	Offered occasionally
FrS	Freshman Standing
SoS	Sophomore Standing
JrS	Junior Standing
SrS	Senior Standing
C-+	Grade of C- or better