

## Sports Health Major

<b>Fall</b> PSYC100 (3) General Psychology <sup>§</sup> MATH115 or 221 (3) Pre-calculus/Calculus <sup>§</sup> KAAP106 (1) Seminar for Pre-AT I (DLE) KAAP155 (3) Lifestyle Awareness - AT (FYE) KAAP220 (3) Fundamentals of A & P I University Breadth Requirement (Group B) (3) /16	<b>Spring</b> ENGL110 (3) Seminar in Composition CHEM103 (4) General Chemistry MMSC200 (3) Language of Medicine KAAP107 (1) Seminar for Pre-AT II (DLE) KAAP221 (3) Fundamentals of A & P II /14	<b><u>Freshman Year</u></b> 30 credits
<b>Fall</b> BISC205 (4) Biology for Health Sciences or BISC207 (4) Introductory Biology NTDT200 (3) Nutrition Concepts KAAP206 (1) Seminar for Pre-AT III (DLE) KAAP210 (3) Emergency Management KAAP305 (3) Fundamentals of Sports Care Multi-Cultural Requirement (3) /17	<b>Spring</b> PHYS201 (4) Physics I NTDT310 (3) Nutrition and Activity STAT200 (3) Basic Statistical Practice KAAP207 (1) Seminar for Pre-AT IV (DLE) KAAP320 (3) Principles of Strength/Cond /14	<b><u>Sophomore Year</u></b> 32 credits
<b>Fall</b> BHAN311 (3) Issues Health Behavior Sci KAAP306 (1) Seminar for Pre-AT V (DLE) KAAP400 (3) Research Methods KAAP426 (4) Biomechanics I Electives (options on list below) (5) /16	<b>Spring</b> HDFS201 (3) Life Span Development HLTH241 (3) Ethical Aspects of Health Care <sup>§</sup> KAAP307 (1) Seminar for Pre-AT VI (DLE) KAAP430 (4) Exercise Physiology Electives (options on list below) (4) /15	<b><u>Junior Year</u></b> 30 credits
		<b>Total = 92 credits</b>

<sup>§</sup> Course used to satisfy University Breadth Requirements (Group A)

<b>Fall</b>	<b>Spring</b>	<b><u>Senior Year*</u></b> 28 Credits
-------------	---------------	--

A minimum of 18 credits must be taken from the below restricted elective list:

BISC 208 Introductory Biology II CHEM 104 General Chemistry HLTH 411 Topics in health KAAP 301 Lifespan Motor Development KAAP 309 Human Anatomy and Physiology I KAAP 310 Human Anatomy & Physiology II KAAP 350 Basic Concepts in Kinesiology KAAP 420 Functional Human Anatomy KAAP 428 Motor Control and Learning KAAP 434 Twelve-Lead Electrocardiogram Interpretation KAAP 440 Topics in Exercise Science	KAAP 447 Advanced Topics in Strength and Conditioning KAAP 475 Clinical Exercise Physiology KAAP 484 Women in Sports KAAP 487 Research in Sports Medicine MMSC 301 Introduction to Biotechnology NSCI 320 Introduction to Neuroscience NURS 411 Topics in Healthcare Delivery NURS 412 Multicultural Topics in Healthcare Delivery PHYS 202 Introductory Physics II PSYC 325 Child Psychology PSYC 334 Abnormal Psychology
---	--

\*The senior year option is only for those students who decide after their junior year they no longer want to pursue the MS-AT degree or have not met the necessary pre-requisite admissions criteria to be accepted.