

INSTITUTION: UW-Parkside
SCHOOL OR COLLEGE: College of Natural and Health Sciences
MAJOR: Applied Health Sciences
CONCENTRATIONS: Pre-Athletic Training, Pre-Chiropractic, Pre-Kinesiology, Pre-Occupational Therapy, Pre-Physician Assistant, Pre-Physical Therapy



Transfer Guide for Applied Health Sciences Major

1. Application Procedure

UW System application is required for admission to the university, along with official high school and all college transcripts. To apply, visit <https://apply.wisconsin.edu>.

2. Transfer Policies

Transfer degree seeking student must earn a minimum of 30 of their last 60 credits at UW-Parkside toward their degree to fulfill the residency requirement. Individual departments and programs may require that certain courses be taken at UW-Parkside. Students transferring from non-baccalaureate institutions to UW baccalaureate-granting institutions may generally transfer up to 72 credits earned at non-baccalaureate institutions toward the 120 credits required for degree completion. UW institutions may accept additional credits toward the degree where appropriate.

3. Requirements for the Applied Health Sciences Major (77-105 credits)

The following common requirements are in addition to the university general education requirements.

A. Core Courses (63-64 credits)

<u>UWC Course</u>	<u>UW-Parkside Name</u>	<u>UWP Course</u>
1. Applied Health Science (9 credits)		
Taken at UWP	Introduction to Applied Health Sciences	AHS 101
Taken at UWP	Internship/Fieldwork in Applied Health Sciences	AHS 494
Additionally, students can gain AHS 494 credits through either pre-approved UWP BIOS 494 or HESM 498)		
2. Biological Sciences (22 credits)		
Taken at UWP	Bioscience*	BIOS 101
Taken at UWP	Organismal Biology	BIOS 102
BIO 285	Human Physiology & Anatomy I**	BIOS 105
BIO 286	Human Physiology & Anatomy II**	BIOS 106
Taken at UWP	Biostatistics	BIOS 210
** (students may substitute UWP BIOS 300/341 for UWP BIOS 105/106 sequence)		
3. Business (3 credits)		
BUS 101	Introduction to Business*	BUS 100
4. Chemistry (10 credits)		
CHE 145	General Chemistry I*	CHEM 101
CHE 155	General Chemistry II	CHEM 102
5. Mathematics (5-6 credits)		
MAT 110	College Algebra II	MATH 112
AND	AND	AND
MAT 113	Trigonometry	MATH 113
6. Sport and Fitness Management (17 credits)		
Taken at UWP	Lifetime Wellness*	HESM 270
HES 209	Sport and Fitness Nutrition*	HESM 280

Taken at UWP	Biomechanics*	HESM 353
Taken at UWP	Physiology of Exercise*	HESM 354
Taken at UWP	Sport and Fitness Psychology**	HESM 358

* These classes have a requirement of either BIOS 105/106 or BIOS 300/341 with a grade of "C" or better.

** This class has a requirement of PSYC 101 with a grade of "C" or better.

B. Concentrations (11-42 credits)

Choose one:

1. Pre Athletic Training (16 credits, 82-83 credits total)

Taken at UWP	Prevention and Care of Athletic Injuries	HESM 345
Taken at UWP	Fitness Assessment and Prescription	HESM 410
Taken at UWP	Recognition & Advanced Treatment of Athletic Injuries	HESM 445
PHY 107, 110, OR 115	Principles of Physics*	PHYS 101
PSY 201 OR 202	Introduction to Psychological Science*	PSYC 101

2. Pre-Chiropractic (21 credits, 87-88 credits total)

CHE 343	Organic Chemistry I	CHEM 321
CHE 363	Organic Chemistry II	CHEM 322
CHE 351 AND 352	Organic Chemistry Laboratory	CHEM 323
PHY 141	College Physics I*	PHYS 105
PHY 142	College Physics II	PHYS 106

3. Pre-Kinesiology (10 credits, 77-78 credits total)

Taken at UWP	Functional Human Anatomy Laboratory	BIOS 300
Taken at UWP	Mammalian Physiology	BIOS 341
PHY 107, 110, or 115	Principles of Physics*	PHYS 101

4. Pre-Occupational Therapy (13 credits, 79-80 credits total)

PHY 107, 110, or 115	Principles of Physics*	PHYS 101
PSY 201 or 202	Introduction to Psychological Science*	PSYC 101
PSY 250	Introduction to Human Development	PSYC 210
PSY 309	Abnormal Psychology	PSYC 360

5. Pre-Physician Assistant (42 credits, 108-109 total)

PSY 307	General Genetics	BIOS 260
Taken at UWP	Microbiology	BIOS 303
Taken at UWP	Biomechanical Metabolism	BIOS 307
Taken at UWP	Functional Human Anatomy Laboratory	BIOS 300
Taken at UWP	Mammalian Physiology	BIOS 341
CHE 343	Organic Chemistry I	CHEM 321
CHE 363	Organic Chemistry II	CHEM 322
CHE 351 AND 352	Organic Chemistry Laboratory	CHEM 323
PHY 107, 110, or 115	Principles of Physics*	PHYS 101
PSY 201 or 202	Introduction to Psychological Science	PSYC 101
PSY 250	Developmental Psychology	PSYC 210
PSY 309	Abnormal Psychology	PSYC 360

6. Pre-Physical Therapy (25 credits, 91-92 credits total)

Taken at UWP	Functional Human Anatomy Laboratory	BIOS 300
Taken at UWP	Mammalian Physiology	BIOS 341
HES 205	Prevention and Care of Athletic Injuries	HESM 345
Taken at UWP	Therapeutic Exercise for Athletic Injuries	HESM 445
PHY 141	College Physics I*	PHYS 105
PHY 142	College Physics II	PHYS 106

* These concentration courses also satisfy general education requirements at UW-Parkside.

4. Skills, Foreign Language, Ethnic Diversity, & General Education Requirements

Students that earn Associate of Arts & Science Degree at a UW College will satisfy general education and skills requirements at UW-Parkside. Students may need to meet the foreign language and ethnic diversity requirement.

Students who transfer to UW-Parkside without the Associate of Arts & Science degree must complete skills, foreign language, diversity, and general education requirements as listed below.

ENGLISH AND MATH COMPUTATIONAL SKILLS

<u>UWC Course</u>	<u>UW-Parkside Name</u>	<u>UWP Course</u>
ENG 102	Composition and Reading	ENGL 101
MAT 105 OR	Survey of Mathematics	MATH 102
MAT 110	College Algebra II	MATH 112 (required for business majors)

FOREIGN LANGUAGE REQUIREMENT

Must be fulfilled by one of the following options:

- two years of one language in high school with a grade of C or better in the second year of the language
- complete course at 104 level or above at UW-Parkside (or equivalent)
- 2 college semesters of one foreign language from an accredited institution

ETHNIC DIVERSITY REQUIREMENT

Any UWP course or equivalency with the (DV) designation meets UW-P's ethnic diversity requirement.

GENERAL EDUCATION REQUIREMENT

1. **HUMANITIES AND ARTS:** 12 Credits required from at least three different departments/programs
2. **SOCIAL AND BEHAVIORAL SCIENCE:** 12 Credits required from at least three different departments/programs
3. **NATURAL SCIENCE** - 12 Credits required from at least three different departments/programs
Options are shown on page 3.

5. Contact Info

UW-Parkside Admissions Office

Amelia Tobias
Transfer Admissions Counselor
Phone: (262)595-2668
Location: Admissions Office
E-mail: tobias@uwp.edu

Applied Health Sciences Department

Bryan Lewis
Phone: (262)595-2327
Location: Greenquist 304
Email: lewisb@uwp.edu

Visit the Natural and Health Sciences Website:

<http://uwp.edu/learn/colleges/naturalhealthsciences/index.cfm>

Every effort is made to maintain accurate information; however, this information is subject to change. It is always best to check with your UW College advisor, UWP Transfer Admissions Counselor, or UWP advisor to ensure accuracy of equivalencies in your transfer plan. Students may also utilize the Student Transfer Assessment Report (STAR) and the Transfer Information System (TIS) to view equivalencies.

UWC Classes Applying to UWP General Education Requirements

Humanities & Arts
Art
ART 100, 101, 104, 105, 106, 107, 110, 111, 113, 114, 115, 122, 125, 126, 133, 134, 144, 161, 170, 175, 180, 181, 183, 209, 210, 211, 235, 236, 245, 261, 290
WOM 295
English
ENG 242 (DV), 250, 253, 255, 261, 263, 266, 264, 266, 267, 281, 284, 286
FRE 277
PHI 226
WOM 279
Humanities
ANT 260 (DV), ANT 353 (DV), INT 230, WOM 203
Music
MUS 072, 131, 170, 173, 273(DV)
WOM 102
Philosophy
PHI 101, 103, 106, 201, 202, 203(DV), 210, 211, 220, 230, 237, 241, 242, 243, 244, 248, 259(DV), 261
INT230, WOM 202, BIO 230, REL 258, REL 261
Theater
CTA 130, 131, 349
COM 103
Modern Languages
FRE 201, 203 AND 204, 205
GER 201, 203 AND 204, 205
SPA 203 AND SPA 204, 205

Social & Behavioral Sciences
Business
BUS 101, 110
Communications
CTA 100, 101, 102, 110, 160, 201, 202, 203, 204, 211, 218, 220, 221, 230, 266, 268, 298
SOC 131
Economics
ECON 101, 203, 204
Ethnic Studies
AIS 101 (DV), ANT 353, SPA 247(DV)
Geography
GEO 101, 102(DV), 104 (DV), 110, 130, 200, 277
History
HIS 101 (DV), 102 (DV), 106, 111, 112, 114, 115, 118, 119, 123, 124, 126, 127, 150, 198, 210, 211, 213, 215, 218, 222, 223, 255, 257, 258, 259, 260, 261, 262(DV), 271, 272, 273, 275, 277(DV), 278(DV), 279, 280, 283, 288, 289, 293, 297
INT 210, ART 185, ART 188, PHI 232
Health, Exercise Science, and Sports Management
HES 206
Interdisciplinary Studies
INT 210
Political Science
POL 101, 104, 106, 160, 175, 201, 204, 206, 218, 220, 221, 225, 250, 298, 352
Psychology
PSY 201, 202, 205, 208. 224, 270(DV), 311
WOM 208
Sociology & Anthropology
SOC 101, 120, 125, 134 (DV), 160, 220, 231, 234(DV), 238, 250, 270, 275, 285, 291
ANT 100, 204, 222, 302, 303, 322, 341, 351
PHI 203, 231
Women's Studies
INT 101, 208, 231
WOM 101, 138, 201, 231

Natural Sciences
Biology
BIO 101, 103, 107, 108, 109, 116, 151, 160, 161, 162, 171, 172, 180, 211, 230, 250, 286
Chemistry
CHE 112, 123, 124, 125, 145, 165, 175, 203 AND 211, 204, 214, 290,299, 351, 361
Computer Science
CPS 103, 130, 131, 211, 213, 216, 217, 245
Geography
GLG 100, 101, 104, 107, 130, 131, 169, 291, 297, 314, 350
Geoscience
GEO 106, 120, 123, 124, 125
GEO 130, NAT 250
Health, Exercise Science, and Sports Management
HES 209
Math
MAT 221, 222, 234
CPS 240, 241, 243
Physics
PHY 107, 110, 115, 141, 211, 212, 213
AST 100, 101, 105, 200
Management Information Systems
CPS 240