

## Dual Degree Program with Palmer College of Chiropractic (PCC)

Beginning with the first semester of the 2013-2014 **Truman State University** academic year, a dual degree program leading to a Bachelor Degree in Health Sciences or Exercise Science from Truman State University and a Doctor of Chiropractic degree from Palmer College of Chiropractic (PCC) will be available to qualified students. Agreements have been established with the PCC West Campus, Davenport Campus and Florida Campus. This dual degree program will require approximately three years of attendance at Truman State University followed by a minimum of five academic years of eight months each of attendance at PCCW. The chiropractic program is arranged so a student may choose to complete the curriculum in three and one third consecutive years. The chiropractic curriculum contains a minimum of classroom hours of instruction, which must be completed within eight calendar years.

1. Students who express an interest in the dual degree program must receive Truman State University credit for 90 semester hours in courses which meet the prerequisite requirements for the Doctor of Chiropractic degree and also meet all requirements for Truman State University Bachelor Degree in Health Sciences or Exercise Science with the exception of courses and credits to be transferred from PCC to Truman State University.
2. Truman State University students will be accepted for admission to PCC under this dual degree program upon:
  - a. Meeting the prerequisite requirements for admission to PCC.
  - b. Attaining a minimum 3.0 cumulative grade point average in Truman State University coursework; however students receiving a minimum of 2.75 cumulative GPA may be considered for regular admissions but are not guaranteed a seat under this agreement.
  - c. Receiving a positive recommendation of the Chair of the Department.
  - d. Timely submission of all admission application materials to PCC.
3. Upon successful completion of the first year of studies at PCC, a maximum of 30 PCC credit hours may be transferred toward completion of the Bachelor of Science degree in Health or Exercise Science at Truman State University. An official transcript must be sent from PCC to the Truman State University's Registrar's Office. Students must apply for graduation from Truman State University, complete the necessary Substitution Forms for the B.S. Requirements and/or ES Core Electives if applicable, and contact Truman State University's Assessment and Testing Office to make arrangements to complete their senior test during the spring semester. In order to be eligible for graduation, students must complete their senior test.
4. More information about the three PCC campus locations is available at <http://www.palmer.edu/Campuses/>

**ADDENDUM I**  
**Truman State University**  
**Palmer College of Chiropractic**

**Sample Course Sequence**

**HEALTH SCIENCE (PRE-CHIROPRACTIC EMPHASIS)**

Minimum prerequisite GPA requirement - 3.0 on a 4.0 scale

**FRESHMAN FALL**

Truman Week Program	1.0
^BIOL 107 Intro Biology I w/Lab (Life Science Mode)	4.0
*COMM 170 Public Speaking	3.0
ENG 190 Writing as Critical Thinking	3.0
HLTH 255 Intro to Community & Public Health	3.0
OR HLTH 260 Human Sexuality	
OR HLTH 270 Consumer Health	
MATH 156 College Algebra	3.0
<b>SEMESTER TOTAL</b>	<b>17.0</b>

**FRESHMAN SPRING**

BIOL 108 Intro Biology II w/Lab	4.0
CHEM 129 Basic Principles of Chemistry	3.0
HLTH 245 Substance Abuse Prevention	3.0
OR HLTH 255 Intro to Community & Public Health	
OR HLTH 260 Human Sexuality	
OR HLTH 270 Consumer Health	
MATH 157 Plane Trigonometry	2.0
^QUALITATIVE MODE OF INQUIRY/INTERCULTURAL	3.0
<b>SEMESTER TOTAL</b>	<b>15.0</b>

**SOPHOMORE FALL**

^CHEM 130 Chemical Prin I w/Lab (Phys Science Mode)	4.0
HLTH 290 Principles of Health Ed & Health Science	3.0
STAT 190 Basic Statistics	3.0
PHYS 185 College Physics I	4.0
Personal Well-being (HLTH 195/196 or 198/198L)	2.0-3.0
<b>SEMESTER TOTAL</b>	<b>16-17.0</b>

**SOPHOMORE SPRING**

CHEM 131 Chemical Principles II w/Lab	4.0
HLTH 349 Research Methods in Health Science	3.0
HLTH Selective	3.0
^PSYC 166 General Psychology (Social Scientific Mode)	3.0
^QUALITATIVE MODE OF INQUIRY/INTERCULTURAL	3.0
<b>SEMESTER TOTAL</b>	<b>16.0</b>

**JUNIOR FALL**

FOREIGN LANGUAGE	3.0
CHEM 329 Organic Chemistry I	3.0
^HLTH 366 W/E Program Planning & Assessment	3.0
^JINS/ INTERCULTURAL	3.0
HLTH 250 Public Health Practicum	1.0
POL 101 Constitutional Government	1.0
OR HIST 298 American Institutional History	
<b>SEMESTER TOTAL</b>	<b>14.0</b>

**JUNIOR SPRING**

CHEM 331 Organic Chemistry II	3.0
FOREIGN LANGUAGE	3.0
^HLTH 410 W/E Health Communication Methods	3.0
HLTH 440 Program Implement & Evaluation	3.0
^ QUALITATIVE MODE OF INQUIRY/INTERCULTURAL	3.0
<b>SEMESTER TOTAL</b>	<b>15.0</b>

**SENIOR FALL**

Coursework/Palmer College of Chiropractic's DC Program  
*Register for CHES Exam (Senior Test)*

**SENIOR SPRING**

Coursework/Palmer College of Chiropractic's DC Program  
*Take CHES Exam (Senior Test)*

**^NOTES:**

BS requirements (BIOL 325 & 365) must be credits accepted from Palmer for this configuration to work.

All students must complete 3 of the 4 Qualitative Modes of Inquiry and 3 of the 4 Quantitative Modes of Inquiry; Health Science Pre-Chiropractic students are specifically **required** to complete **BIOL 107** (Life Science Mode) and **PSYC 166** (Social Scientific Mode) to fulfill Required Support, as well as **CHEM 130** (Physical Science Mode). The Writing Enhanced (WE) course requirements are met by completing HLTH 366, HLTH 410 and JINS 3XX. It is recommended students select a Mode of Inquiry or JINS course that meets the Intercultural Perspectives requirement.

\*COMM 170 test-out procedure is available on the following website: <http://communication.truman.edu/comm170testoutmainpage.asp>. Students who earn varsity sport credit may use this credit in place of HLTH 196 or HLTH 198L (activity only).

See course pre-requisites at the following link: <http://catalog.truman.edu/>.

This document reflects the recommended 3-year sequencing of courses specifically required for the Health Science Pre-Chiropractic pattern.

You are encouraged to use these materials in conjunction with the Truman Catalog and Degree Works (available on TruView) as a guide in planning your progress toward completion of degree requirements. The Office of the Registrar is responsible for certifying completion of degree requirements based on requirements specified in the catalog.

**Total Required Hours: 120.0**

**ADDENDUM I**  
**Truman State University**  
**Palmer College of Chiropractic**

**Sample Course Sequence**

**EXERCISE SCIENCE (PRE-CHIROPRACTIC EMPHASIS)**

Minimum prerequisite GPA requirement - 3.0 on a 4.0 scale

**FRESHMAN FALL**

Truman Week Program	1.0
^BIOL 107 Intro Biology I w/Lab (Life Science Mode)	4.0
*COMM 170 Public Speaking	3.0
ENG 190 Writing as Critical Thinking	3.0
MATH 156 College Algebra	3.0
ES 190 Introduction to Exercise Science	3.0

SEMESTER TOTAL                      17.0

**FRESHMAN SPRING**

BIOL 108 Intro Biology II w/Lab	4.0
CHEM 129 Basic Principles of Chemistry	3.0
ES 224 W/E Research Methods & Data Interpretation	3.0
ES 245 Nutrition in Health, Fitness & Sport	3.0
MATH 157 Plane Trigonometry	2.0

SEMESTER TOTAL                      15.0

**SOPHOMORE FALL**

^CHEM 130 Chemical Prin I w/Lab (Phys Science Mode)	4.0
ES 347 Motor Learning	3.0
STAT 190 Basic Statistics	3.0
PHYS 185 College Physics I	4.0
Personal Well-being (HLTH 195/196 or 198/198L)	2.0-3.0

SEMESTER TOTAL                      16-17.0

**SOPHOMORE SPRING**

CHEM 131 Chemical Principles II w/Lab	4.0
^QUALITATIVE MODE OF INQUIRY/INTERCULTURAL	3.0
ES 345 W/E Exercise Physiology	3.0
^PSYC 166 General Psychology (Social Scientific Mode)	3.0
^QUALITATIVE MODE OF INQUIRY/INTERCULTURAL	3.0

SEMESTER TOTAL                      16.0

**JUNIOR FALL**

FOREIGN LANGUAGE	3.0
CHEM 329 Organic Chemistry I	3.0
ES 342 Biomechanics with Lab	4.0
^JINS/INTERCULTURAL	3.0
ES 445 Assessment and Prescription I	4.0

SEMESTER TOTAL                      17.0

**JUNIOR SPRING**

CHEM 331 Organic Chemistry II	3.0
FOREIGN LANGUAGE	3.0
ES 498 Capstone in Exercise Science	3.0
^QUALITATIVE MODE OF INQUIRY/INTERCULTURAL	3.0
POL 101 Constitutional Government	1.0
OR HIST 298 American Institutional History	
ES 250 Practicum I	1.0

SEMESTER TOTAL                      14.0

**SENIOR FALL**

Coursework/Palmer College of Chiropractic's DC Program  
*Register for HFS Exam (Senior Test)*

**SENIOR SPRING**

Coursework/Palmer College of Chiropractic's DC Program  
*Take HSF Exam (Senior Test)*

^NOTES: BS requirements (BIOL 325 & 365) and ES Core Electives must be credits accepted from Palmer for this configuration to work.

All ES students must complete 3 of the 4 Qualitative Modes of Inquiry and 4 of the 4 Quantitative Modes of Inquiry; Exercise Science Pre-Chiropractic students are specifically **required** to complete **BIOL 107** (Life Science Mode), **PSYC 166** (Social Scientific Mode) to fulfill Required Support, as well as **CHEM 130** (Physical Science Mode). The Writing Enhanced (WE) course requirements are met by completing ES 224, ES 345 and JINS 3XX. It is recommended students select a Mode of Inquiry or JINS course that meets the Intercultural Perspectives requirement.

\*COMM 170 test-out procedure is available on the following website: <http://communication.truman.edu/comm170testoutmainpage.asp>. Students who earn varsity sport credit may use this credit in place of HLTH 196 or HLTH 198L (activity only).

See course pre-requisites at the following link: <http://catalog.truman.edu/>.

This document reflects the recommended 3-year sequencing of courses specifically required for the Exercise Science Pre-Chiropractic pattern.

You are encouraged to use these materials in conjunction with the Truman Catalog and Degree Works (available on TruView) as a guide in planning your progress toward completion of degree requirements. The Office of the Registrar is responsible for certifying completion of degree requirements based on requirements specified in the catalog.

**Total Required Hours:                      120.0**