

T02 Summer 2022 Doctor of Chiropractic 05/03/2022 to 08/13/2022

Instruction Methods

SYNCHRONOUS ONLINE COURSE: Students & Instructors meet at designated times.

SYNCHRONOUS ON CAMPUS COURSE: Students & Instructors meet at designated times.

ASYNCHRONOUS COURSE: Flexible learning within some time limits. (online)

HYBRID COURSE: Combination of synchronous & asynchronous at different junctures of the course. (on campus AND online)

HYFLEX COURSE: Synchronous on campus & online and asynchronous online, available simultaneously. (on campus OR online)

	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		HYBRID COURSES
	A	B	A	B	A	B	A	B	A	B	
8:00 AM											
8:30 AM											
9:00 AM											
9:30 AM											
10:00 AM											
10:30 AM											
11:00 AM											
11:30 AM											
12:00 PM											
12:30 PM											
1:00 PM											
1:30 PM											
2:00 PM											
2:30 PM											
3:00 PM											
3:30 PM											
4:00 PM											
4:30 PM											
5:00 PM											
5:30 PM											
6:00 PM											
	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		

BSC-6202
Biochemistry 2
VANFLEET
(1 additional asynchronous hour in addition to scheduled time)

BSC-6232
Embryology
JANSARI
(2 additional asynchronous hours in addition to scheduled time)

BSC-6212
Gross Anatomy 2
FARRAR
(2 additional asynchronous hours in addition to scheduled time)

BSC-6222
Histology 2
JANSARI
(2.5 additional asynchronous hours in addition to scheduled time)

CHS-6202
Methods 2
ZACHMAN
(1 additional asynchronous hours in addition to scheduled time)

BSC-6201
Neuroscience 1: PNS
TUCHSCHERER
(1 additional asynchronous hour in addition to scheduled time)

PAP-6202 BECOMING A PROFESSIONAL WOLFE 9:30am - 10:50am ROOM L1 *hyflex*
Reserved for Meetings

CHS-6212 PRINCIPLES & PHILOSOPHY 2 WOLFE 8:00am - 9:50am ROOM L1 *synchronous on campus*
BSC-6241 PHYSIOLOGY 1 BARTHEL 10:00am - 11:50am ROOM L1 *hyflex*
BSC-6201 NEUROSCIENCE 1: PNS TUCHSCHERER 1:00pm - 2:20pm ROOM L1 *synchronous on campus*
BSC-6222 HISTOLOGY 2 JANSARI 2:30pm - 3:50pm *synchronous online* On Campus: 5/17, 6/7, 6/21, 7/12 & 7/26 in ROOM L1

SECTION A BSC-6212 GROSS ANATOMY 2 FARRAR/MULDOON 9:00am - 11:50am ROOM 109/A *synchronous on campus*
SECTION A CHS-6202 METHODS 2 ZACHMAN 1:00pm - 2:50pm ROOM 203
SECTION A BSC-6241 PHYSIOLOGY 1 BARTHEL 3:00pm - 4:50pm ROOM 104 *synchronous on campus* 5/18, 6/15, 6/22, 7/13 & 7/20

SECTION B BSC-6241 PHYSIOLOGY 1 BARTHEL 8:00am - 9:50am ROOM 104 *synchronous on campus* 5/18, 6/15, 6/22, 7/13 & 7/20
SECTION B CHS-6202 METHODS 2 ZACHMAN 10:00am - 11:50am ROOM 203
SECTION B BSC-6212 GROSS ANATOMY 2 FARRAR/TBD 1:00pm - 3:50pm ROOM 109/A *synchronous on campus*

BSC-6232 EMBRYOLOGY JANSARI 8:00am - 8:50am *synchronous online* On Campus: 6/9 & 7/7 in ROOM L1
BSC-6202 BIOCHEMISTRY 2 VANFLEET 9:00am - 9:50am ROOM L1 *synchronous on campus*
BSC-6201 NEUROSCIENCE 1: PNS TUCHSCHERER 1:00pm - 2:20pm ROOM L1 *synchronous on campus*
BSC-6212 GROSS ANATOMY 2 FARRAR 2:30pm - 4:20pm ROOM L1 *synchronous on campus*

BSC-6202 Biochemistry 2 VANFLEET <i>(1 additional asynchronous hour in addition to scheduled time)</i>
BSC-6232 Embryology JANSARI <i>(2 additional asynchronous hours in addition to scheduled time)</i>
BSC-6212 Gross Anatomy 2 FARRAR <i>(2 additional asynchronous hours in addition to scheduled time)</i>
BSC-6222 Histology 2 JANSARI <i>(2.5 additional asynchronous hours in addition to scheduled time)</i>
CHS-6202 Methods 2 ZACHMAN <i>(1 additional asynchronous hours in addition to scheduled time)</i>
BSC-6201 Neuroscience 1: PNS TUCHSCHERER <i>(1 additional asynchronous hour in addition to scheduled time)</i>