T06 Summer 2023 Doctor of Chiropractic 05/02/2023 to 08/12/2023

ALL CLASSES BEGIN THE WEEK OF 05/02/2023 UNLESS OTHERWISE NOTED

MONDAY

- DCS-7615 DIAGNOSIS & MANAGEMENT (2cr) SUNDIN AUDITORIUM 8:00am - 9:50am *synchronous on campus*
- CED-7601 CLINICAL INTERNSHIP 1 (3cr) OSTER AUDITORIUM 10:00am - 10:50am *hyflex*
- Reserved for Faculty Senate 11:00am - 1:00pm
- DCS-7612 CLINICAL PATHOLOGY 2 LECTURE (4.25cr) KREUL ROOM L3 1:00pm - 2:50pm *synchronous on campus*
- PAP-7606 COMPENSATION, COMPLIANCE & QUALITY (2cr) WOLFE ROOM L3 3:00pm - 4:50pm *synchronous on campus*
- HAS-7602 CLINICAL NUTRITION 2 (2cr) RATTE AUDITORIUM 5:00pm - 6:50pm *hybrid* On Campus: 5/22, 6/12, 7/10 & 7/24

TUESDAY

- SECTION A CHS-7606 METHODS 6 LAB FINER ROOM 206 8:00am - 9:50am
- SECTION C DCS-7612 CLINICAL PATHOLOGY 2 LAB KREUL ROOM 105 8:30am - 9:50am
- SECTION A DCS-7612 CLINICAL PATHOLOGY 2 LAB KREUL ROOM 105 10:00am - 11:20am
- SECTION B CHS-7606 METHODS 6 LAB FINER ROOM 206 10:00am - 11:50am
- Tuesday
- SECTION B DCS-7612 CLINICAL PATHOLOGY 2 LAB KREUL ROOM 105 1:00pm - 2:20pm
- SECTION C CHS-7606 METHODS 6 LAB FINER ROOM 206 1:00pm - 2:50pm
- DCS-7621 CARDIOPULMONARY SYSTEMS (4cr) NOVAK AUDITORIUM 3:00pm - 4:50pm *hyflex*
- BLOCK FOR CLINIC T3/T6
- BLOCK FOR CLINIC T3/T6

WEDNESDAY

- SECTION D DCS-7622 GI/GU LAB SKAUFEL ROOM 28 7:30am - 8:20am
- SECTION D DCS-7612 CLINICAL PATHOLOGY 2 LAB KREUL ROOM 105 8:30am - 9:50am
- SECTION E DCS-7622 GI/GU LAB SKAUFEL ROOM 28 9:00am - 9:50am
- SECTION F CHS-7602 PHYSIOLOGICAL THERAPEUTICS 2 OSWALD ROOM 206 8:00am - 9:50am
- SECTION D CHS-7602 PHYSIOLOGICAL THERAPEUTICS 2 OSWALD ROOM 206 10:00am - 11:50am
- SECTION E DCS-7612 CLINICAL PATHOLOGY 2 LAB KREUL ROOM 105 10:00am - 11:20am
- SECTION F DCS-7622 GI/GU LAB SKAUFEL ROOM 28 10:00am - 10:50am
- Reserved for Student Senate 12:00pm - 1:00pm
- SECTION E CHS-7602 PHYSIOLOGICAL THERAPEUTICS 2 OSWALD ROOM 206 1:00pm - 2:50pm
- SECTION F DCS-7612 CLINICAL PATHOLOGY 2 LAB KREUL ROOM 105 1:00pm - 2:20pm
- DCS-7622 GI/GU LECTURE (4cr) SKAUFEL ROOM L2 3:00pm - 4:50pm *synchronous on campus*
- BLOCK FOR CLINIC T3/T6

THURSDAY

- BLOCK FOR CLINIC T3/T6
- SECTION D CHS-7606 METHODS 6 LAB FINER ROOM 206 8:00am - 9:50am
- SECTION E DCS-7621 CARDIOPULMONARY SYSTEMS NOVAK ROOM 203 8:30am - 9:50am
- SECTION F RAD-7605 RAD CHEST/AB LAB CLAUSEN-MEYERS ROOM 202 9:00am - 9:50am
- SECTION D RAD-7605 RAD CHEST/AB LAB CLAUSEN-MEYERS ROOM 202 10:00am - 10:50am
- SECTION E CHS-7606 METHODS 6 LAB FINER ROOM 206 10:00am - 11:50am
- SECTION F DCS-7621 CARDIOPULMONARY SYSTEMS NOVAK ROOM 203 10:00am - 11:20am
- BLOCK FOR CLINIC T3/T6
- Thursday
- BLOCK FOR CLINIC T3/T6
- SECTION D DCS-7621 CARDIOPULMONARY SYSTEMS NOVAK ROOM 203 1:00pm - 2:20pm
- SECTION E RAD-7605 RAD CHEST/AB LAB CLAUSEN-MEYERS ROOM 202 1:00pm -1:50pm
- SECTION F CHS-7606 METHODS 6 LAB FINER ROOM 206 1:00pm - 2:50pm
- PAP-7607 ETHICS & PROFESSIONALISM (2cr) WOLFE/SPICER AUDITORIUM 3:00pm - 4:50pm *sychronous on campus*

FRIDAY

- SECTION A DCS-7621 CARDIOPULMONARY SYSTEMS NOVAK ROOM 203 8:30am - 9:50am
- SECTION B CHS-7602 PHYSIOLOGICAL THERAPEUTICS 2 OSWALD ROOM 206 8:00am - 9:50am
- SECTION C RAD-7605 RAD CHEST/AB LAB CLAUSEN-MEYERS ROOM 202 8:00am - 8:50am
- SECTION C DCS-7622 GI/GU LAB SKAUFEL ROOM 28 9:00am - 9:50am
- SECTION A CHS-7602 PHYSIOLOGICAL THERAPEUTICS 2 OSWALD ROOM 206 10:00am - 11:50am
- SECTION B DCS-7622 GI/GU LAB SKAUFEL ROOM 28 10:00am - 10:50am
- SECTION B RAD-7605 RAD CHEST/AB LAB CLAUSEN-MEYERS ROOM 202 11:00am - 11:50am
- SECTION C DCS-7621 CARDIOPULMONARY SYSTEMS NOVAK ROOM 203 10:00am - 11:20am
- Friday
- SECTION A DCS-7622 GI/GU LAB SKAUFEL ROOM 28 1:00pm - 1:50pm
- SECTION A RAD-7605 RAD CHEST/AB LAB CLAUSEN-MEYERS ROOM 202 2:00pm - 2:50pm
- SECTION B DCS-7621 CARDIOPULMONARY SYSTEMS NOVAK ROOM 203 1:00pm - 2:20pm
- SECTION C CHS-7602 PHYSIOLOGICAL THERAPEUTICS 2 OSWALD ROOM 206 1:00pm - 2:50pm
- BLOCK FOR CLINIC T3/T6
- BLOCK FOR CLINIC T3/T6
- BLOCK FOR CLINIC T3/T6
- BLOCK FOR CLINIC T3/T6
- BLOCK FOR CLINIC T3/T6
- BLOCK FOR CLINIC T3/T6

HYBRID COURSES: *ASYNCHRONOUS HOURS*

- CED-7601 Clinical Internship 1 OSTER *(2 additional asynchronous hours in addition to scheduled time)*
- CHS-7602 Physiological Therapeutics 2 OSWALD *(1 additional asynchronous hour in addition to scheduled time)*
- DCS-7612 Clinical Pathology 2 KREUL *(1 additional asynchronous hours in addition to scheduled time and labs)*
- DCS-7622 GI/GU SKAUFEL *(1 additional asynchronous hour in addition to scheduled time)*
- RAD-7605 Radiology of Chest/Abdomen CLAUSEN-MEYERS *(2 additional asynchronous hours in addition to scheduled lab)*
- CHS-7606 Methods 6 FINER *(1 additional asynchronous hour in addition to scheduled lab)*
- HAS-7602 Clinical Nutrition 2 RATTE *(2 additional asynchronous hours in addition to scheduled time)*

ASYNCHRONOUS COURSES:

- RAD-7606 Radiation Physics & Safety (3cr) LARSON/MENDENHALL

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)