

Human Anatomy and Physiology (A & P) Courses

APPLICANT REQUIREMENT:

Two 3-Credit Courses Including a Lab Component OR One 6-Credit Course Including a Lab Component

Important: refer to your program's admission requirements for details related to minimum grade requirements, expiration dates, etc.

OPTION 1: COMPLETE TWO 3-CREDIT COURSES

These Courses Must Be Completed At The Same Institution

Red River College HEAL-1006 *or* ZOOL-1071 Human Anatomy and Physiology 1 (3 credits)
and
HEAL-2070 *or* ZOOL-1072 Human Anatomy and Physiology 2 (3 credits)

Assiniboine Community College SCIE-0005 Anatomy and Physiology 1 *and* SCIE-0006 Anatomy and Physiology 2 (total 6 credits for both courses)

Brandon University 15.171 Human Anatomy/Physiology 1 (3 credits) *and* 15.172 Human Anatomy/Physiology 2 (3 credits)

These Courses May Be Completed At Two Different Institutions

Complete ONE of These Anatomy Courses:

Canadian Mennonite University BIOL-1360 or BIOL-1361 Anatomy of the Human Body (3 credits)

Universite de Saint Boniface BIOL-1415 Laboratoire d'Anatomie du Corps Humain (3 credits)

University of Manitoba BIOL-1410 Anatomy of the Human Body (3 credits)

AND, Complete ONE of These Physiology Courses:

Canadian Mennonite University BIOL-1370 or BIOL-1371 Physiology of the Human Body (3 credits)

Universite de Saint Boniface BIOL-1417 Laboratoire d'Physiologie du Corps Humain (3 credits)

University of Manitoba BIOL-1412 Physiology of the Human Body (3 credits)

University of Manitoba BIOL 2410 Human Physiology 1 (3 credits) *and*
BIOL 2420 Human Physiology 2 (3 credits)
Exception: completion of both 2410 & 2420 required

OPTION 2: COMPLETE ONE 6-CREDIT COURSE

Athabasca University BIOL 235 Human Anatomy and Physiology (6 credits) (online course)

Providence University & College Human Anatomy, Histology, Physiology and Lab (6 credits)

University of Winnipeg BIOL-1112 Human Anatomy and Physiology (6 credits)

IF YOU COMPLETED 6-CREDITS OF A & P IN THE LAST 5 YEARS THAT IS NOT LISTED ABOVE

E-mail course outlines to the following program areas to determine if your A & P course(s) meet program admission requirements

Nursing
nursinginformation@rrc.ca

Diagnostic Cardiac Sonography - Echocardiography
Diagnostic Medical Sonography - Ultrasound
Medical Laboratory Sciences
Medical Radiologic Technology
Paramedicine – Primary Care Paramedicine
ahsadmissions@rrc.ca