

**List of courses that will fulfill BIO 3200 for the PharmD program  
at other four-year institutions in the state of Michigan**

***PLEASE NOTE: A single course cannot cover both the physiology portion  
of BIO 2870 and BIO 3200.***

**Adrian College**

BIOL 365/General physiology  
ESPE 311/Exercise physiology  
ESTE 520/Advanced exercise physiology

**Albion College**

PHED 369/Applied human physiology  
PHED 379/Exercise physiology

**Alma College**

EHS 327/Physiology of exercise

**Andrews University**

NRSG 315/Pathophysiology

**Aquinas College**

BY 372/Physiology

**Baker College**

No equivalent course

**Calvin College**

BIOL 331/Comparative animal and human physiology  
PE 325/Physiology of physical activity

**Central Michigan University**

BIO 392/Mammalian physiology  
HSC 308/Physiology of sport and exercise  
HSC 411/Pathophysiology

**Cleary University**

No equivalent course

**Davenport University**

BIOL 312/Pathophysiology

**Eastern Michigan University**

BIO 326/Human physiology  
PHED 300/Physiology of exercise

**Ferris State University**

BIOL 300/Pathophysiology  
BIOL 301/Exercise physiology

**Grand Valley State University**

BMS 310/Basic pathophysiology  
BMS 408/Advanced human physiology  
MOV 304/Physiology of activity

**Hillsdale College**

BIO 412/Mammalian physiology  
PED 490/Exercise physiology

**Hope College**

BIOL 442/Advanced topics in animal physiology  
NURS 320/Pathophysiology

**Kalamazoo College**

BIOL 376/Human physiology

**Kettering University**

No equivalent course

**Lake Superior State University**

BIOL 330/Animal physiology  
EXER 362/Exercise physiology

**Lawrence Technological University**

No equivalent course

**Madonna University**

BIO 3710/Pathophysiology  
PED 3400/Physiology of exercise

**Marygrove College**

No equivalent course

**Michigan State University**

KIN 310/Physiological bases of physical activity  
PSL 310/Physiology for pre-health professionals  
PSL 431/Human physiology I  
PSL 432/Human physiology II

**Michigan Technological University**

EH 4210/Exercise physiology

**Northwood University**

No equivalent course

**Oakland University**

BIO 321/Physiology

BIO 401/Advanced human physiology

EXS 304/Exercise physiology

HS 401/Human pathology

**Olivet College**

BIO 311/Pathophysiology

PE 405/Exercise physiology

**Rochester College**

No equivalent course

**Saginaw Valley State University**

HS 430/Pathophysiology

KINE 376/Exercise physiology

**Siena Heights University**

BIO 351/Vertebrate physiology

**Spring Arbor University**

BIO 404/Human physiology

HES 474/Physiology of exercise

PED 474/Physiology of exercise

**University of Detroit-Mercy**

BIO 4630/Physiology

BIO 4980/Pathophysiology

**University of Michigan-Ann Arbor**

PHYSIOL 502/Human physiology

MVS 340/Exercise physiology

**University of Michigan-Dearborn**

BIOL 303/Comparative animal physiology

BIOL 390H/Topics in biology: Human physiology

**University of Michigan-Flint**

BIO 432/Mammalian physiology

**University of Phoenix**

No equivalent course

**University of Windsor**

95-360/Physiology of Exercise

**Walsh College**

No equivalent course

**Wayne State University**

BIO 3200/Human physiology

BIO 4120/Principles of physiology

KIN 3570/Physiology of exercise

**Western Michigan University**

BIOS 3500/Human physiology

BIOS 5700/General pathology