

Take a Look: Biology Majors 2021-2022

Introductory Biology

<u>Fall</u>	<u>Winter</u>	<u>Spring</u>
BIOL 171 (Biology I) Castillo MWRF 9 AM Lab T 8/9/10/11/12	BIOL 171 (Biology I) Herr MTRF 10 AM Lab W 8/9/10/11	BIOL 171 (Biology I) Daberkow MTWF 11 AM Lab R 8/9/10/11
BIOL 172 (Biology II) Bastow MTRF 10 AM Lab W 8/9/10/11	BIOL 172 (Biology II) Black MTWF 11 AM Lab R 9/10/11/12	BIOL 172 (Biology II) Brown MWRF 9 AM Lab T 8/9/10/11
BIOL 173 (Biology III) Case MTWF 11 AM Lab R 10/11	BIOL 173 (Biology III) McNeely MWRF 9 AM Lab T 8/9/10/11	BIOL 173 (Biology III) Allen MTRF 10 AM Lab W 9/10/11

BIOL 270 (Biological Investigation) 3 sections EVERY QUARTER

BIOL 310 (Genetics) Noon EVERY QUARTER

<u>Fall</u>	<u>Winter</u>	<u>Spring</u>
BIOL 301 (1&2) - Microbiology Ochoa Reparaz MTRF 9 AM Lab W/R 2-5	BIOL 301 – Microbiology Walke MTRF 9 AM Lab T 2-5	BIOL 301 – Microbiology Castillo MTRF 9 AM Lab T 2-5
BIOL 303 – Invertebrate Zoology McNeely MTRF 11 AM Lab R 2-5	BIOL 302 (1&2) – Botany O’Quinn MTRF 11 AM Lab T/R 2-5	BIOL 304 – Vertebrate Zoology O’Connell MTRF 9 AM Lab R 2-5
BIOL 304 – Vertebrate Zoology O’Connell MTRF 10 AM Lab T 2-5	BIOL 304 – Vertebrate Zoology O’Connell MTRF 11 AM Lab T 2-5	

<u>Fall</u>	<u>Winter</u>	<u>Spring</u>
BIOL 380 (Data Analysis for Biologists) Magori MTWRF 12 PM	BIOL 423 (Evolution) Black MTWRF 8 AM	BIOL380 (Data Analysis for Biologists) Magori MTWRF 12 PM
BIOL 436 (Cell Biology) J Matos MTWRF 9 AM	BIOL 436 (Cell Biology) Herr MTWRF 9 AM	BIOL 440 (Ecology) Bastow MTRF 11 AM
BIOL 438 (Molecular Biology) L Matos MTWRF 9 AM		BIOL 438 (Molecular Biology) Castillo MTWRF 11 AM
BIOL 440 (Ecology) Black MTRF 10 AM		

BIOL 490 – Capstone

<u>Fall</u>	<u>Winter</u>	<u>Spring</u>
Cellular Physiology Ashley – 12 PM MTRF Lab R 2-5	Bioinformatics Allen – 12 PM MTRF Lab W 2-5	Disease Ecology Magori – 9 AM MTRF Lab W 2-5
	Microbiome Ochoa Reparaz – 12 PM MTRF Lab W 2-5	Environmental Microbiology Walke – 10 AM MTRF Lab W 2-5
	Vertebrate Paleontology Case – 12 PM TWRF Lab W 2-5	Field Ecology Black – 1-5 PM MF
		Molecular BioTech L Matos – 10 AM MTRF Lab T 2-5

Physiology requirement

<u>Fall</u>	<u>Winter</u>	<u>Spring</u>
BIOL 353 – Microbial Physiology Walke MTRF 11 AM	BIOL 352 – Plant Physiology O’Quinn MTRF 1 PM	BIOL 351- Animal Physiology J Matos MTRF 10 AM
		BIOL 334 (1&2) – Human A & P III Ashley MTRF 1 PM Lab M/T 2-5

Electives - FALL:

BIOL 332 (1&2) – Human A & P I; Daberkow MTRF 1 PM Lab M/T 2-5

BIOL 343 – Biology of Aging; Herr TWR 11 AM

BIOL 345 – Biology of Symbiosis; J Matos M 1-3 PM Lab W 1-4

BIOL 371 (1&2) – Pre Med, Dent, Vet & Pharm Seminar; Daberkow W 1 PM/W 2 PM

BIOL 409 – Mycology; Allen MT otherwise asynchronous 1 PM Lab M 2-5

BIOL 441 – Ecology Lab; Black R 1-5

BIOL 446 – Riparian Ecology; Brown MTRF 9 AM Lab T 2-6

BIOL 462 – Ichthyology; Spruell MTRF 1 PM Lab M 2-5

Electives – Winter:

BIOL 320 – The Human Prospect; Bastow, Online

BIOL 333 (1&2) – Human A&P II; J Matos MTRF 1 PM Lab T/R 2-5

BIOL 370 – Careers in Biology; Magori W 9 AM

BIOL 396 – Biologist's Primer on Climate Change; Bastow TRF 1 PM

BIOL 421 – Medical Bacteriology; Castillo MTRF 10 AM Lab R 2-5

BIOL 473 – Neurobiology; Daberkow MTRF 10 AM Lab R 2-5

BIOL 496 – Conservative Biology; Spruell & O'Connell MTRF 9 AM Lab M 2-5

BIOL 496 – Host Pathogen Interactions; Ochoa Reparaz MTRF 9 AM

Electives – Spring:

BIOL 306 – Vegetative Ecology of N. America; Stachoviak MTWRF 11 AM

BIOL 340 – BioEthics; Case F 12-2 PM

BIOL 411 – Field Botany; O'Quinn MF 1-5 PM

BIOL 424 – Entomology; Bastow MTRF 9 AM Lab R 2-5

BIOL 430 – Immunology; Ochoa Reparaz MTWRF 8 AM

BIOL 450 – Mammalogy; O'Connell MTRF 11 AM Lab T 2-5

BIOL 460 – Hematology; Case TWRF 9 AM Lab R 2-5

BIOL 477 – Embryology; Herr MTRF 11 AM Lab M 2-5

BIOL 481 – Freshwater Invert Zoology; McNeely MTRF 12 PM Lab T 2-6

BioTech classes:

BIOL 484 – Topics in Molecular Biotechnology; L Matos – Fall – T 1-3 PM

BIOL 485 – Molecular Biotechnology; L Matos – Winter – MTWRF 9 AM

BIOL 488 – Molecular Biotechnology Laboratory; L Matos – Winter – T 2-5

BIOL 490A – Capstone in Molecular BioTech; L Matos – Spring – MTRF 10 AM
Lab 2-5 T

Take a Look: Non-Biology Majors

2021-2022

BIOL 100 – Introduction to Biology

Fall

Liu – 10 AM MTWR Lab F 10 AM

Winter

Liu – 10 AM MTWR Lab F 10 AM

Spring

Liu – 10 AM MTWR Lab F 10 AM

BIOL 232-234 – Anatomy & Physiology

Fall

BIOL 232 – Fillmore – 8 AM MTRF
Lab 12-3 T/5-8 T/10-1 W/
2-5 W/3-6 R/6-9R/10-1 F/
2-5 F

BIOL 232 – Fillmore – 11 AM MTRF
Lab 8-11 W/12-3 W/5-8 W/
8-11 R/12-3 R/8-11 F/12-3 F/4-7 F

Winter

BIOL 233 – Fillmore – 8 AM MTRF
Lab 5-8 T/10-1 W/2-5 W/
3-6 R/6-9 R/10-1 F/
2-5 F/12-3 T

BIOL 233 – Fillmore – 11 AM MTRF
Lab 8-11 W/12-3 W/5-8 W/12-3 R/
8-11 F/4-7 F/8-11 R/12-3 F

Spring

BIOL 234 – Fillmore – 8 AM MTRF
Lab 5-8 T/10-1 W/2-5 W/
3-6 R/6-9 R/10-1 F/
2-5 F/12-3 T

BIOL 234 – Fillmore – 11 AM MTRF
Lab 8-11 W/12-3 W/5-8 W/12-3 R/
8-11 F/4-7 F/8-11 R/12-3 F

BIOL 235 – Elementary Medical Microbiology

Spring

Staff - 9 AM MTRF Lab 10-1 M/2-5 M/10-1 T/2-5 T/11-2 W/11-2 R

BIOL 343 (Biology of Aging) – Herr – Fall – TWR 11 AM

BIOL 345 (Biology of Symbiosis) – J Matos – Fall – M 1-3 PM Lab W 1-4