

Spring Quarter 2026

CRN	Course	Title	Instructor	Cr.	Cap	Lecture Times	Lec Rm.	Lab Times	Lab Rm.
20257	BIOL 100	Introduction to Biology	Liu	4	28	12-2:00 PM MW			
20258-20259	BIOL 100L (1-2)	Introduction to Biology Lab	Liu	1	24*2			12-2 F	ISC 114/102
20325	SUST 100	Concepts of Sustainability	McNeely	3	24	12:00 PM MTWR			
20326	SUST 100L	Concepts of Sustainability Lab	McNeely	1	24			1-4 M	
20260	BIOL 171	Biology I	Daberkow	4	72	11:00 AM MTRF			
20261-20263	BIOL 171L (1-3)	Biology I Lab	Daberkow	1	24*3			2-5 T/10-1 W/2-5 R	ISC 104
20264	BIOL 172	Biology II	Bastow	4	72	11:00 AM MTRF			
20265-20267	BIOL 172L (1-3)	Biology II Lab	Bastow	1	24*3			2-5 T/2-5 W/2-5 R	ISC 114
20268	BIOL 173	Biology III	O'Quinn	4	72	11:00 AM MTRF			
20269-20271	BIOL 173L (1-3)	Biology III Lab	O'Quinn	1	24*3			2-5 T/2-5 W/2-5 R	ISC 116
20272	BIOL 234	Anatomy & Physiology	Fillmore	4	192	8:00 AM MTRF			
20273-20281	BIOL 234L (1-8)	Anatomy & Physiology Lab	Fillmore	1	24*8			5-8 T/10-1 W*/2-5 W*/3-6 R/10-1 F*/2-5 F*/12-3 T/8-11 W	ISC 214/220*
20273	BIOL 234	Anatomy & Physiology	Fillmore	4	120	11:00 AM MTRF			
20282-20286	BIOL 234L (9-13)	Anatomy & Physiology Lab	Fillmore	1	24*8			12-3 W/5-8 W/12-3 R/8-11 F/12-3 F	ISC 214/220*
20287	BIOL 235	Elementary Medical Microbiology	Liu	4	96	9:00 AM MTRF			
20288-20291	BIOL 235L (1-4)	Elementary Medical Microbiology Lab	Liu	1	24*4			2-5 M/2-5 T/2-5 W/2-5 R	ISC 212
20292	BIOL 270-01	Biological Investigation	Black	2	24	1-3:30 PM T	TLES		
20294	BIOL 270L-01	Biological Investigation Lab	Black	1	24			1-3:30 R	TLES
20293	BIOL 270-02	Biological Investigation	J Matos	2	24	1-3:00 PM M	ISC 104		
20295	BIOL 270L-02	Biological Investigation Lab	J Matos	1	24			2-5 W	ISC 104
20296	BIOL 301	Microbiology	Walke	4	24	10:00 AM MTRF			
20297	BIOL 301L	Microbiology Lab	Walke	1	24			2-5 W	ISC 212
20298	BIOL 304	Vertebrate Zoology	Milling	4	24	9:00 AM MTRF	SCI 215		
20299	BIOL 304L	Vertebrate Zoology Lab	Milling	1	24			2-5 T	SCI 215
20300	BIOL 310	Fundamentals of Genetics	Castillo	5	30	11:00 PM MTWRF			
20301	BIOL 334	Human Anatomy & Physiology III	Ashley	4	48	1:00 PM MTRF			
20302-20303	BIOL 334L (1&2)	Human Anatomy & Physiology III Lab	Ashley	1	24*2			2-5 M/ 2-5 T	ISC 220
16653	BIOL 340	BioEthics	J Matos	2	24	12-2:00 PM F	ISC 221		
20304	BIOL 351	Principles of Animal Physiology	J Matos	4	40	11:00 AM MTWR			
20305	BIOL 380	Data Analysis for Biologists	Magori	5	45	12:00 PM MTWRF			
	BIOL 384	BioTech Industry Reg Affairs	L Matos	3	24	10:00 AM MWF			
20324	SCED 490 A	Science Teaching Capstone	Idsardi	3	24	3-5 W			
20306	BIOL 411	Field Botany	O'Quinn	4	24	1:00 PM MF	SCI 108		
20307	BIOL 411L	Field Botany Lab	O'Quinn	1	24			2-5 MF	SCI 108
20308/20321	BIOL 430/530	Immunology	Thrikawala	5	45	9:00 MTWRF			
20309	BIOL 440	Ecology	Bastow	4	45	9:00 AM MTRF			
20310/20322	BIOL 460/560	Hematology	Case	4	24	10:00 AM TWRF	SCI 221		
20311/20323	BIOL 460L/560L	Hematology Lab	Case	1	24			2-5 R	ISC 221
20313	BIOL 490-01	Senior Capstone-Disease Ecology	Magori	4	24	10:00 AM MTRF			
20316	BIOL 490L-01	Senior Capstone-Disease Ecology Lab	Magori	1	24			2-5 W	ISC 114
20314	BIOL 490-02	Senior Capstone-Field Ecology	Black	4	24	1:00 PM MF	TLES		
20317	BIOL 490L-02	Senior Capstone-Field Ecology Lab	Black	1	24			2-5 MF	TLES
20315	BIOL 490A	Biotechnology Capstone	L Matos	4	24	11:00 PM MTRF			
20318/_____	BIOL 496/596	Restoration Ecology Concepts	Brown	4	24	11:00 AM TRF		2-5 R	
20319	BIOL 500	Research Seminar	Brown	1	24	10:00 AM M			
	BIOL 514	Current Topics in Ecology & Evolution	Milling	2	24	8:00-10:00 AM W			
20328	BIOL 516	Advanced Statistics	Magori	1	10	ARR			

Tentative Schedule -- Please check on EagleNet for updates

updated: May 13, 2025