

**BIOLOGY: FALL 2020 SCHEDULE**

**5/26/2020**

CRS	SECTION	GE	UNITS	TITLE	Day	Tme	Room	ENROLL	INSTRUCTOR
110	1-15	B2	0	Biological Inquiry	MWF	10-10:50 A	Ives 101	168	Lee
110	2	B2	4	Lab	M	11-1:50 P	Dar 003	24	Jackson
110	4	B2	4	Lab	M	6-8:50 P	Dar 003	24	Sanchez
110	6	B2	4	Lab	T	11-1:50 P	Dar 003	24	Bradbury
110	8	B2	4	Lab	T	2:30-5:20 P	Dar 003	24	Draluck
110	10	B2	4	Lab	W	11-1:50 P	Dar 003	24	Gomez
110	12	B2	4	Lab	W	6-8:50 P	Dar 003	24	Ashby
110	14	B2	4	Lab	Th	11-1:50 P	Dar 003	24	Parker
110	19-33	B2	0	Biological Inquiry	MWF	11-11:50 A	Ives 101	168	Lee
110	20	B2	4	Lab	M	2:30-5:20 P	Dar 003	24	Erway
110	22	B2	4	Lab	T	8-10:50 A	Dar 003	24	Halaska
110	24	B2	4	Lab	T	6-8:50 P	Dar 003	24	Ramsey
110	26	B2	4	Lab	W	8-10:50 A	Dar 003	24	Karm
110	28	B2	4	Lab	W	2:30-5:20 P	Dar 003	24	Cooper
110	30	B2	4	Lab	Th	8-10:50 A	Dar 003	24	Donohoe
110	32	B2	4	Lab	Th	6-8:50 P	Dar 003	24	Brunal
115	1	B2	3	Introduction to Biology	MW	5:30-6:45 P	Zinfandel	98	Guilford
115	2	B2	3	Introduction to Biology	TTh	8-9:15 A	Ives 101	150	Kozanitas
115	3	B2	3	Introduction to Biology	TTh	11-12:15 P	Dar 103	70	Whitkus
130	1-17	B2	0	Intro. Genetics and Cell Biology	TTh	9:30-10:45 A	Ives 101	212	Hua/Zippay
130	2	B2	4	Lab	T	1-3:50 P	Dar 205	24	Irwin
130	4	B2	4	Lab	T	5-7:50 P	Dar 205	24	Northey
130	6	B2	4	Lab	Th	5-7:50 P	Dar 205	24	Casas
130	8	B2	4	Lab	Th	1-3:50 P	Dar 205	24	Elmore
130	10	B2	4	Lab	W	5-7:50 P	Dar 205	24	Shipway
130	12	B2	4	Lab	F	9-11:50 A	Dar 205	22	Morales
130	14	B2	4	Lab Reserved for SMC	F	1-3:50 P	Dar 205	22	Smeds
130	16	B2	4	Lab	W	9-11:50 A	Dar 205	24	Torres
130	18	B2	4	Lab	W	1-3:50 P	Dar 205	24	Northey
130S	1		1	Discussion for SMC	Th	3-3:50 P	Dar 230	24	Zippay
218	1	E	3	Biology of Aging	MW	4-5:15 P	Zinfandel	77	Guilford
220	1-9		0	Human Anatomy	TTh	8-9:15 A	Wine 1001	96	Arnold
220	2		4	Lab	TTh	9:25-10:50 A	Dar 227	24	Arnold
220	4		4	Lab	TTh	11-12:25 P	Dar 227	24	Arnold
220	6		4	Lab	TTh	1-2:25 P	Dar 227	24	Arnold
220	8		4	Lab	TTh	2:35-4 P	Dar 227	24	Arnold
220	10		4	Lab	TTh	4:10-5:35 P	Dar 227	0	Arnold
224	1-5		0	Human Physiology	TTh	8-9:15 A	Dar 102	72	Geist
224	2		4	Lab	M	9:30-12:20 P	Dar 230	24	Geohegan-Poe
224	4		4	Lab	W	9:30-12:20 P	Dar 230	24	Geist
224	6		4	Lab	W	2:30-5:20 P	Dar 230	24	Geist
320	1-11		0	Ecol and Evol- Integrated Approach	TTh	2:30-3:45 P	Dar 103	120	Bentley/Rank
320	2		4	Discussion	T	9-9:50 A	Dar 231	20	Rank
320	4		4	Discussion	T	10-10:50 A	Dar 231	20	Forbes
320	6		4	Discussion	T	11-11:50 A	Dar 231	20	Forbes
320	8		4	Discussion	Th	9-9:50 A	Dar 231	20	Krause
320	10		4	Discussion	Th	10-10:50 A	Dar 231	20	Forbes
320	12		4	Discussion	Th	11-11:50 A	Dar 231	20	Krause

322	1-3		0	Invertebrate Biology	TTh	8-9:15 A	Dar 107	40	Lee
322	2		4	Lab	T	9:30-12:20 P	Dar 004	20	Lee
322	4		4	Lab	Th	9:30-12:20 P	Dar 004	20	Lee
328	1		0	Vertebrate Evol Morp	MW	8-9:15 A	Salaz 2012	24	Geist
328	2		4	Lab	M	9:30-12:20 P	Dar 227	24	Geist
329	1		0	Plant Biology	MW	11-12:15 P	Salaz 1051	24	Whitkus
329	2		4	Lab	M	2:30-5:20 P	Dar 205	24	Whitkus
333	1		0	Ecology	MW	1-2:15 P	Ives 034	40	Hughes
333	2		4	Lab	M	2:30-5:20 P	Dar 231	20	Hughes
333	4		4	Lab	W	2:30-5:20 P	Dar 231	20	Hughes
340	1		0	Bacteriology	TTh	1:00-2:15 P	Nich 166	18	Cohen
340	2		4	Lab	Th	2:30-5:20 P	Dar 208	18	Cohen
341	1		0	Evolution	MW	8-9:15 A	Dar 107	40	Girman
341	2		4	Lab	M	9:30-12:20 P	Dar 004	20	Girman
341	4		4	Lab	M	2:30-5:20 P	Dar 004	20	Girman
344	1		0	Cell Biology	MW	1-2:15 P	Ives 078	32	Pillai
344	2		4	Lab	M	2:30-5:20 P	Dar 204	16	Pillai
344	4		4	Lab	W	2:30-5:20 P	Dar 204	16	Pillai
347	1		0	Environmental Physiology	TTh	1-2:15 P	Salaz 1051	24	Zippay
347	2		4	Lab	T	2:30-5:20 P	Dar 230	24	Gill
383	1		0	Virology	TTh	9:30-10:45 A	Ives 024	16	Lin
383	2		4	Lab	T	2:30-5:20 P	Dar 204	16	Lin
390	1		1	Biology Colloquium	M	12-12:50 P	Dar 103	70	Cohen
497	1		3	Stem Cell Biology	TTh	11-12:15 P	Ives 024	30	Hua
497	2		3	Microbiomes	MW	5:30-6:45 P	Ives 034	30	Cohen
497	3		3	Biological Statistics in R	T	1-3:40 P	Dar 231	20	Hughes
497	4		0	Field Mycology	T	1-1:50 P	Ives 034	20	Kozanitas
497	4		3	Field Mycology	T	2-3:50 P	Dar 004	20	Kozanitas
500S	1		2	Manipulating Genomes	M	3-4:50 P	Dar 107	15	Lin
500S	2		2	Current Research Topics in Biology	W	10-11:50 A	Dar 029	15	Bentley
501	1		1	Instructional Skills	T	4-4:50 P	Dar 231	10	Girman
590	1		1	Biology Colloquium	M	12-12:50 P	Dar 103	10	Cohen
393			1-3	Independent Study	TBA				
398			1-3	Non-Majors' Biology Practicum	TBA				
494			1-3	Independent Research	TBA				
495			1-4	Special Studies	TBA				
496A			1-3	Honors Thesis	TBA				
496B			1-3	Honors Thesis	TBA				
498			1-4	Biology Practicum	TBA				
499			1-4	Internship in Biology	TBA				
578			1-3	Project Continuation	TBA				
595			1-3	Special Studies in Biology	TBA				
597			1-3	Thesis Preparation in Biology	TBA				
598			1-4	Graduate Practicum	TBA				
599			1-3	M.S. Thesis	TBA				