

Fall Quarter 2020

(Make sure to check frequently for updates due to covid-19)

CRN	Course	Title	Instructor	Cr.	Cap	Lecture Times (All online, synchronous if time specified)	Lec Rm.	Lab Times (Synchronous if time specified)	Lab Rm. (If face-to-face approved, dependent on COVID-19 safety considerations; most will be online)
10120 - 10122	BIOL 100 (1-3)	Introduction to Biology	Liu	5	24	10 AM MTWR	ONLINE	10 F	ONLINE
10124 - 10126	BIOL 100 (5-7)	Introduction to Biology	Liu	5	24	11 AM MTWR	ONLINE	11 F	ONLINE
10683	ENVS 100	Intro to Environmental Science	Walke	5	30	9 AM T, otherwise asynchronous	ONLINE	Asynchronous	ONLINE
10128	BIOL 115	Life Science for Teachers	Idsardi	5	30	Asynchronous	ONLINE	12 TF	ONLINE
19905	ITGS 120	Climate Change	Magori	5	20	1-3:20 PM TR	ONLINE		
10129	BIOL 171	Biology I	Castillo	5	96	9 AM Daily	ONLINE	9 W	ONLINE
10132	BIOL 172	Biology II	Bastow	5	96	10 AM Daily	ONLINE	10 W	ONLINE
19840	BIOL 173	Biology III	Case	5	96	11 AM Daily	ONLINE	11 W	ONLINE
21679	SCED 196	Introduction to Science Education	Idsardi	2	24	1 PM T	ONLINE	TBA	
10134-10137, 15613, 15611, 10142, 16793, 17837	BIOL 232 (1-9)	Anatomy & Physiology	Fillmore	5	24	8 AM MTRF	ONLINE	12-3 R/5-8 W/8-11 W/12-3 T/10-1 F*/6- 9R/4-7 F/2-5 W*/10-1 W*	ONLINE
18833, 18828-18832, 19357	BIOL 232 (10-16)	Anatomy & Physiology	Fillmore	5	24	11 AM MTRF	ONLINE	5-8 T/3-6 R/12-3 W/12-3 F/8-11 R/2-5 F*/8- 11 F	ONLINE
11667	BIOL 270-01	Biological Investigation	J Matos	3	24	1-3 M	ONLINE	1-4 W	SCI 243
15533	BIOL 270-03	Biological Investigation	O'Quinn	3	24	2-4 T	ONLINE	2-5 R	SCI 243
17814	ENVS 300	Envi Sci Junior Seminar	Magori	1	24	1 PM F	ONLINE		
10149, 18822	BIOL 301 (1 & 2)	Microbiology	Ochoa Reparaz	5	48	Asynchronous	ONLINE	2-5 W, 2-5 R	SCI 296
10151	BIOL 303	Invertebrate Zoology	McNeely	5	24	11 AM F, otherwise asynchronous	ONLINE	2-5 R	ONLINE
10152	BIOL 304	Vertebrate Zoology	O'Connell	5	24	9 AM R, otherwise asynchronous	ONLINE	2-5 T	ONLINE
10154	BIOL 310	Fundamentals of Genetics	L Matos	5	60	12 PM WF, otherwise asynchronous	ONLINE		
10155, 14911	BIOL 332 (1&2)	Human Anatomy & Physiology I Biol Majors	Daberkow	5	48	1 PM MTRF	ONLINE	2-5 M/ 2-5 T	ONLINE
21675	BIOL 343	Biology of Aging	Herr	3	40	11 AM TWR	ONLINE		
18349	BIOL 353	Principles of Microbial Physiology	Walke	4	40	11 AM M, otherwise asynchronous	ONLINE		
19444, 19445	BIOL 371 (1&2)	Pre Med, Dent, Vet & Pharm Seminar	Daberkow	1	32	1 PM W/2 PM W	ONLINE		
18350	BIOL 380	Data Analysis for Biologists	Magori	5	45	12 PM Daily	ONLINE		
10161, 20239	BIOL 436/536	Cell Biology	Herr	5	60	9 AM Daily	ONLINE		
15053	BIOL 438	Molecular Biology	L Matos	5	60	9 AM WF, otherwise asynchronous	ONLINE		
12414	BIOL 440	Ecology	Black	4	60	Asynchronous	ONLINE		
10162	BIOL 441	Ecology Lab	Black	2	24		ONLINE	1-5 R	TUR 15
10164, 10174	BIOL 462/562	Ichthyology	Spruell	5	24	1 PM MTRF	ONLINE	2-5 M	SCI 274
21677	BIOL 468	Skeletal Biology	Ashley	5	40	11 AM Daily	ONLINE		
12522	BIOL 480	Clinical Laboratory Theories & Practicum II	Castillo	12	1	ARR	ONLINE		
11759	BIOL 490-01	Senior Capstone: Molecular Ecology	Spruell	5	24	12 PM MTRF	ONLINE	2-5 W	SCI 292
19364	BIOL 490-02	Senior Capstone: Climate Change Biology	Bastow	5	24	12 PM MTRF	ONLINE	2-5 W	SCI 280
21678	BIOL 496/596	Bryology and Phycology	O'Quinn	5	24	1 PM MW	ONLINE	2-5 MW	ONLINE
22457	BIOL 496/596-02	Stream Ecology	McNeely	5	24	10 AM W, otherwise asynchronous	ONLINE		
15283	BIOL 500	Research Seminar	L Matos	1	24	ARR	ONLINE		
15059	BIOL 501	Seminar Programming	L Matos	1	24	ARR	ONLINE		
21443, 21444	BIOL 502 (1&2)	Adv Hum Anat Phys I	Daberkow	5	1	1 PM MTRF	ONLINE	2-5 M/ 2-5 T	ONLINE
10171	BIOL 510	Biological Research Methods I	J Matos	4	24	10-12 PM TR	ONLINE		
18302	BIOL 514	Current Topics in Ecology and Evolution	Bastow	2	24	ARR	ONLINE		

Tentative Schedule -- Please check on EagleNet for updates

Asynchronous is online but with flexible timing.

Synchronous indicates online with a specific time and day.

updated: Sept. 6, 2020