BIOL	Biology			as	of 05-M	lar-2024 11:24 AM	Fall Term 2023	
5663	CELLULAR FORM AND FUNCTION First-year or second-year standing: consent of instructor required for juniors and seniors. Simultaneous enrollment in BIOL 130 and BIOL 131 required for first- and second-year students.	130	U:6		L:48	Elizabeth Ann De Stasio	08:30 AM-09:40 AM MWF 01:00 PM-04:00 PM T STEI 01:00 PM-04:00 PM R STEI	
5999	BIOLOGY LEARNING TEAMS Simultaneous enrollment in BIOL 130 BIOL 131 required for first- and second-year students	131	U:1	S/U Only	L:15	Elizabeth Ann De Stasio	10:25 AM-11:35 AM R	
5677	BIOLOGY LEARNING TEAMS Simultaneous enrollment in BIOL 130 BIOL 131 required for first- and second-year students	131	U:1	S/U Only	L:15	Elizabeth Ann De Stasio	01:50 PM-03:00 PM W STEI	
5998	BIOLOGY LEARNING TEAMS Simultaneous enrollment in BIOL 130 BIOL 131 required for first- and second-year students	131	U:1	S/U Only	L:15	Elizabeth Ann De Stasio	03:10 PM-04:20 PM W	
5670	ECOLOGY, EVOLUTION, & SOCIETY	135 Cross	U:6 -listed as ENS	SC 135	L:48	Jodi Sedlock	01:50 PM-03:00 PM MWF 01:00 PM-04:00 PM T 01:00 PM-04:00 PM R	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	191	U:Variable	:		Staff	Arranged	
5729	BOTANY	211	U:6		L:24	Alyssa S. Hakes	01:50 PM-03:00 PM MWF	
5730	ENTOMOLOGY BIOL 150 and sophomore standing	221	U:6		L:24	Shaun Davis	09:50 AM-11:00 AM MWF 01:00 PM-04:00 PM T STEI 01:00 PM-04:00 PM R STEI	
5676	MORPHOGENESIS OF VERTEBRATES BIOL 150	240	U:6		L:24	Ken Webb	08:30 AM-12:10 PM TR STEI	
5666	COMPARATIVE PHYSIOLOGY BIOL 150, CHEM 116 recommended (W)	242	U:6		L:24	Judith Humphries	11:10 AM-12:20 PM MWF 01:00 PM-04:00 PM T STEI 01:00 PM-04:00 PM W STEI	
5669	HUMAN ANATOMY BIOL 150 or ANTH 140	310	U:6		AP	R Daniel J. Proctor	10:25 AM-12:10 PM TR STEI	
5657	AQUATIC ECOLOGY (W) BIOL 150 or BIOL 170/BIOL 280 (or concurrent enrollment) or BIOL 230	330 Cross	U:6 -listed as ENS	ST 310	L:24	Bart T. De Stasio	10:25 AM-12:10 PM TR STEI 01:00 PM-04:00 PM T 01:00 PM-04:00 PM R	
6034	URBAN ECOLOGY & SUSTAINABILITY BIOL135 or ENST 150	385	U:6		L:18	Israel Del Toro	10:25 AM-12:10 PM TR	
CNTR	TUTORIAL IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	390	U:Variable	•		Staff	Arranged	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	391	U:Variable	•		Staff	Arranged	
CNTR	INDEPENDENT STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	399	U:Variable	:		Staff	Arranged	
5586	BIOCHEMISTRY I CHEM 250 or concurrent enrollment, or consent of instructor		U:6 -listed as CHI	EM 340	L:32	Kelly J. Culhane	11:10 AM-12:20 PM MWF 08:30 AM-11:30 AM T STEI 01:00 PM-04:00 PM T STEI	
6022	PROF DEVELOP IN LIFE SCIENCES Junior standing or consent of instructor	501	U:2	S/U Only		Rose Theisen	03:10 PM-04:20 PM M	
CNTR	TUTORIAL IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	590	U:Variable	:		Staff	Arranged	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	591	U:Variable	•		Staff	Arranged	
CNTR	INDEPENDENT STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	599	U:Variable	;		Staff	Arranged	

BIOL	Biology			as	of 0	5-Mar-	2024 11:24 AM		Fall Term 2	2023
5733	RECENT ADVANCES IN BIOLOGY SEM Senior standing and declared major in biology, or consent of instructor	600	U:1	S/U Only			Israel Del Toro	03:1	0 PM-04:20 PM M	
CNTR	TUTORIAL IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	690	U:Variable				Staff	Arra	nged	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	691	U:Variable				Staff	Arra	nged	
CNTR	INDEPENDENT STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	699	U:Variable	ı			Staff	Arra	nged	
BIOL	Biology			as	of 05	5-Mar-	2024 11:24 AM	٧	/inter Term 2	2024
1743	CELLULAR FORM AND FUNCTION First-year or second-year standing: consent of instructor required for juniors and seniors. Simultaneous enrollment in BIOL 130 and BIOL 131 required for first- and second-year students.	130	U:6		L:48		Kimberly Dickson	08:3	0 PM-04:20 PM MWF 0 AM-11:30 AM T 0 PM-04:00 PM T	STEI STEI
2010	BIOLOGY LEARNING TEAMS Simultaneous enrollment in BIOL 130 BIOL 131 required for first- and second-year students	131	U:1	S/U Only	L:15		Kimberly Dickson	10:2	5 AM-11:35 AM R	STEI
2049	BIOLOGY LEARNING TEAMS Simultaneous enrollment in BIOL 130 BIOL 131 required for first- and second-year students	131	U:1	S/U Only	L:15		Kimberly Dickson	08:3	0 AM-09:40 AM F	STEI
2050	BIOLOGY LEARNING TEAMS Simultaneous enrollment in BIOL 130 BIOL 131 required for first- and second-year students	131	U:1	S/U Only	L:15		Kimberly Dickson	01:5	0 PM-03:00 PM F	STEI
1665	ORGANISMAL FORM AND FUNCTION BIOL 130 or departmental examination	150	U:6		L:44		Ken Webb	01:0	0 PM-03:00 PM MWF 0 PM-04:00 PM T 0 PM-04:00 PM R	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	191	U:Variable				Staff	Arra	nged	
1669	ANIMAL BEHAVIOR BIOL 150	200 Cross	U:6 s-listed as ENS	ST 210	L:32		Jodi Sedlock	01:0	5 AM-12:10 PM TR 0 PM-04:00 PM T 0 PM-04:00 PM R	STEI STEI STEI
1649	EXPERIMENTAL DESIGN & STATS (Q) BIOL 150 or consent of instructor	280	U:6		L:60		Alyssa S. Hakes	08:3 12:4	0 AM-12:20 PM MWF 0 AM-10:15 AM R 0 PM-02:25 PM R 5 PM-04:20 PM R	
1659	CELL BIOLOGY BIOL 130 and BIOL 150, BIOL 170/BIOL 280 recommended	325	U:6		L:24		Shaun Davis	01:0	0 PM-04:20 PM MWF 0 PM-04:00 PM T 0 PM-04:00 PM R	STEI STEI
1653	TOP: MICROBES AND THE BRAIN (S) CHEM 116, BIOL 150 and one course in psychology, or PSYC 360 and one course in biology, or consent of instructor	340 Cross	U:6 s-listed as NES		L:15 580	APR	Brian P. Piasecki	11:1	0 AM-12:20 PM MWF	
2092	TOP: BIOPSYCHOLOGY OF PARENTIN (S) CHEM 116, BIOL 150 and one course in psychology, or PSYC 360 and one course in biology, or consent of instructor	340 Cross	U:6 s-listed as NES	SC 580 PSYC 5	L:15 580	APR	Kristina Pagel-Martinez	11:1	0 AM-12:20 PM MWF	
1668	HUMAN PHYSIOLOGY BIOL 150	370	U:6		L:15	APR	Daniel J. Proctor		0 AM-11:00 AM MWF 0 PM-04:00 PM R	STEI
CNTR	TUTORIAL IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	390	U:Variable				Staff	Arra	nged	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	391	U:Variable				Staff	Arra	nged	
CNTR	INDEPENDENT STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	399	U:Variable				Staff	Arra	nged	

BIOL	Biology		as of 0	5-Mar-202	24 11:24 AM	Winter Term 2024	
1619	BIOCHEMISTRY II CHEM 340 or consent of instructor	455 U:6 Cross-listed as	L:24 CHEM 440	Kel	lly J. Culhane	01:50 PM-03:00 PM MWF	
CNTR	TUTORIAL IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	590 U:Vari	iable	Sta	aff	Arranged	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	591 U:Vari	iable	Sta	aff	Arranged	
CNTR	INDEPENDENT STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	599 U:Vari	iable	Sta	aff	Arranged	
1662	BIOLOGY SENIOR CAPSTONE Major in biology or biochemistry, or in neuroscience with departmental approval; and senior class standing or departmental approval	650 U:5		Juc	zabeth Ann De Stasio dith Humphries se Theisen	08:30 AM-10:15 AM TR	STEI
CNTR	TUTORIAL IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	690 U:Vari	iable	Sta	aff	Arranged	
CNTR	DIRECTED STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor.	691 U:Vari	iable	Sta	aff	Arranged	
CNTR	INDEPENDENT STUDY IN BIOLOGY To register student must complete the Student Initiated Course Form with consultation of supervising instructor	699 U:Vari	iable	Sta	aff	Arranged	