K	E	Biology Ro	oadmap 202	21-2024	K				
	A	ll prerequisite co	urses require a "C" ((2.0) or better	2				
	MPT = Appropriate Score on			ropriate Score on Chem Placement Exam.					
	Common P	rogram Prerequ	iisites - "C" (2.0) o	r better in each course					
		Credits Statu			Credits Status				
BSC2010C	Biology I (GEP)	4	CHM2210	Organic Chemistry I	3				
	PR: High school biology			PR: CHM 2046	•				
BSC2011C	Biology II	4	CHM2211	Organic Chemistry II PR: CHM 2210	3				
	PR: BSC 2010C		CHM2211L		2				
CHM2045C	Chemistry Fundamentals I (GEP)	Λ		Organic Laboratory Techniques I PR: CHM 2046L and CHM 2210	Z				
CI IIVI2045C	PR: CHM 1025 or CPE, and MAC 1105 or MPT	4	—						
CHM2046	Chemistry Fundamentals II	3		Also satisfied by CHM2205 followed by CHM3120	and CHM3120L				
	PR: CHM 2045C, and MAC 1105C or MPT		Bi	ology Core Requirements: "C" (2.0) or better i	n each course				
CHM2046L	Chemistry Fundamentals Lab	1			Credits Status				
	PR or CR: CHM2046		PCB3044*	Principles of Ecology	3				
				PR: CHM2045, BSC 2010C & BSC2011C					
MAC2311C	Calculus with Analytic Geometry I	4	PCB3063*	Genetics	3				
OR	PR: MAC1140C & MAC1114C, or MPT			PR: BSC2011C or CHM2046					
MAC2233	Concepts of Calculus	3	PCB3023*	Molecular Cell Biology	3				
	PR: MAC 1140C or MPT			PR: CHM2210 or CHM2205 or CHM3120, and BSC2010C, and	d PCB3063				
CTA 2022	Statistical Matheda L (CED)	2	PCB4683*	Evolutionary Biology	4				
STA2023	Statistical Methods I (GEP) PR: MGF 1106 or any MAC course	3	Were all j	PR: JR Standing & PCB 3063					
	FR. WGF 1100 OF any WAC Course		the above	courses					
PHY2053	College Physics I	3	taken at	UCF? NO Check overall UL residen	ncy: of 22				
	PR: MAC 1114C or higher, or MPT			Upper Level Lab Requirements					
PHY2053L	College Physics I Lab	1	Lab A	PCB3044L Principles of Ecology Lab					
	PR or CR: PHY 2053		Choose one	PCB3063L Genetics Laboratory	1				
	Also satisfied by PHY 2053C (4cr, Lab included)			PCB4683L Evolutionary Biology Lab					
	Also satisfied by PHY 2048C, or PHY 2048 & Lab (PR: MAC23	11C)	Lab B	A casend ligh A course or other lab elective (see	cocond nago)				
PHY2054	College Physics II	3		A second Lab A course, or other lab elective (see Upper Level Electives	secona page)				
1112034	PR: PHY 2053	J		••					
PHY2054L	College Physics II Lab	1		22 Credit Hours of Electives - See Second Page					
	PR or CR: PHY 2054		_	Other Requirements					
	Also satisfied by PHY 2054C (4cr, Lab included)		11	CF GPA Major GPA	Exit				
	Also satisfied by PHY 2049C, or PHY 2049 & Lab (PR: PHY 20	48 & MAC2312)		2.0 minimum 2.0 minimum	Exam*				

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KEY: R = Elective Residence Course Detail Implete 6+ Credits Inservation Biology geography Inservation Ecology geog	R R R R R R R	L /	A P bette	Cr S r required 3 4 3 4 3 4 3 3	Status	BOT 4503C BOT 4503C BOT 4850 BSC 3312 BSC 3403C	A = Animal/Zoology Option P Course Detail Plant Physiology Medical Botany Principles of Marine Biology Quantitative Biological Methods	= Plant/Bc R R R R		Optic A	on P P P	Cr 4 3 3	Status
mplete 6+ Credits aservation Biology geography bulation Ecology tebrate Evolution & Ecology mal Behavior omplete 7+ Credits nt Anatomy nt Kingdom nt Taxonomy Res. Meth & Exp Design asion Biology	R R R R R R R	"C" or	A A	r required 3 4 3 4 3 4 3		BOT 4850 BSC 3312 BSC 3403C	Plant Physiology Medical Botany Principles of Marine Biology	R R R	L	A	Ρ	4 3	Status
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omplete 7+ Credits nt Anatomy nt Kingdom nt Taxonomy Res. Meth & Exp Design asion Biology	Aa R R			-		BSC 4310	Service Learning Marine Conserv	/ R				3	
nt Anatomy nt Kingdom nt Taxonomy Res. Meth & Exp Design asion Biology	R R	dition L	al Fro			BSC 4312C	Advanced Marine Biology	R	L			4	
nt Kingdom nt Taxonomy Res. Meth & Exp Design asion Biology	R	L		m Above, o	or:	BSC 4445C	Genomics Laboratory	R	L			4	
nt Taxonomy Res. Meth & Exp Design asion Biology			Р	4		BSC 4456C	Programming for Biologists	R				3	
Res. Meth & Exp Design asion Biology	R	L	Р	4		BSC 4473C	Scientific Diving	R				4	
asion Biology		L	Р	5		ENY 4004C	General Entomology	R	L	Α		4	
	R			3		ENY 4455C	Social Insect Behavior	R	L	Α		4	
and Public Engage for Bio Majors	R			3		MCB 3020C	General Microbiology		L			5	
and I ablic Engage for bio Majors	R			3		PAZ 4234	Zoo and Aquarium Management	: R				3	
eanography	R			3		PCB 3044L	Principles of Ecology Lab	R	L*			1	
pical Ecology and Conservation	R			3		PCB 3063L	Genetics Laboratory	R	L*			1	
uatic Ecology	R			3		PCB 3233	Immunology					3	
tland Ecology & Biogeochemistry	R	L		4		PCB 3522	Molecular Biology I					3	
cology, Natural History & Cons	R			3		PCB 3703C	Human Physiology					4	
ease Ecology & Ecoimmunology	R			3		PCB 4353L	Florida Ecology Lab	R	L			1	
an Ecology	R			3		PCB 4514	Epigenetics	R				3	
isory Ecology	R			3		PCB 4524	Molecular Biology II					3	
dlife Genomics	R			3		PCB 4683L	Evolutionary Biology Lab	R	L*			1	
thyology	R	ļ	4	3		PCB 4723	Animal Physiology	R		А		4	
nparative Vertebrate Anatomy	R	ļ	4	4		ZOO 3001	Integrated Principles of Zoology	R		Α		3	
ertebrate Biodiversity	R	LA	4	4		ZOO 4480L	Mammalogy Lab	R	L			1	
ithology	R	ļ	4	3		ZOO 4603C	Embryology/Development	R	L	Α		5	
Turtle Ecology, Conserv Intern	R	LA	4	3		ZOO 4756C	Comparative Vertebrate Histolog	gy R	L	А		4	
petology	R	LA	4	4		ZOO 4910L	Res in Animal Beh. in a Zoo Env	R	L	Α		3	
mmalogy	R	ļ	4	4		ZOO 3713L	Comp Vert Anat Lab	R	L			1	
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¹ You may only earn a MAXIMUM OF 4 CREDIT HOURS from internship, research and independent study (collectively) towards your Biology electives.

NAME

UCF ID

DATE

NOTES

PROJECTED SCHEDULE

Semester

Semester

Semester

Semester

Semester

Semester

If planning through graduation, you *may* need to include upper-level "free electives" to meet the university requirement of 42 upper level credit hours. Best practice is to focus on major courses as free electives can be taken your final semester if needed. UL Credits remaining out of 42:

UL Credits remaining in major:

Room for Free Electives?

Yes No