

BA BIOLOGY

(52 credits total, 29-31 credits of Upper Division)

check when complete	Course Title	Lect Grade	Lab Grade	FAU	Credits	Substitute	Institution	Advisor Approval
	Biodiversity & Lab			BSC 1011 & L	4			
	Biological Principles & Lab			BSC 1010 & L	4			
*	General Chemistry I & Lab			CHM 2045 & L	4			
*	General Chemistry II & Lab			CHM 2046 & L	4			
*	Organic Chemistry I			CHM 2210	3			
*	Organic Chemistry II			CHM 2211	3			
*	Organic Chemistry Lab			CHM 2211L	2			
	College Physics 1 OR			PHY 2053	4			
	Physical Science			PSC 2121	3			
	Principles of Ecology			PCB 4043	3			
	*Mol. & Cell Biology OR			PCB 4023	3			
	General Microbiology and			MCB 3020	3			
	General Microbiology Lab			MCB 3020L	1			
	Genetics			PCB 3063	4			
	Principles of Plant Phys			BOT 4503	2			
	Princ of Plant Phys Lab			BOT 4503L	2			
	OR							
	Comp Animal Physiology			PCB 4723	3			
	Comp Animal Phys Lab			PCB 4723L	1			
	Methods of Calculus			MAC 2233	3			
	Exp. Design & Stat Infer.			PSY 3234	3			
Biology Electives (12-13 credits of upper division required):								

Optional: Environmental Science Emphasis

(6-9 credits of Upper Division)

	Microeconomics			ECO 2023	3			
	Macroeconomics			ECO 2013	3			
	Environmental Economics			ECP 4302	3			
	Environmental Ethics			PHI 3640	3			
	Iss. in Human Ecology OR			PCB 3352	3			
	Environment & Society			EVR 2017	3			

I certify that I have personally examined the student's transcript(s). Any indicated substitutions have been approved.

Need a C- or better in ALL courses (*FAU Chemistry sequence requires a C or better)

A maximum of 5 credits in Directed Independent Study may be applied for degree credit

Note: 45 credits of upper division coursework required to graduate

Need 14-16 credits of Upper Division General Electives

Advisor Signature

Biology Department SC 136 561-297-3320
