

The Associate in Arts Degree

University Transfer Plan:

Marine/Aquatic Biology

The Associate in Arts degree is designed primarily to meet the requirements for a student to transfer to the upper division level of a college or university to continue to work toward a bachelor's degree.

For undergraduate admission to a state university, students must have earned two years of sequential foreign language at the high school level, or complete (with passing grades) at least 8 semester hours at a previous college or university (as required by Florida Statute 240.233).

A Successful Pathway To:

Environmental Consultant
Government Researcher
Government Resource Manager
Laboratory Research Technician
Marine Research Technician
Science Teacher
Staff Member at Aquarium



For more information, contact the Patrick Rice at 305-809-3228 or visit www.fkcc.edu for further information.

Transfer Institutions:

- Florida International University
- University of West Florida

Fall	Hours	Spring	Hours	Summer	Hours	Suggested Electives*
CHM 1045, General Chemistry I	3	CHM 1046, General Chemistry II	3	Elective*	1	OCB 1000, Intro to Marine Biology (3 credits)
CHM 1045L, General Chemistry I Lab	1	CHM 1046L, General Chemistry II Lab	1	Computer	3	OCE 1001, Introduction to Oceanography (3 credits)
ENC 1101, English Composition I	3	ENC 1102, English Composition II	3			OCB 2102C Marine Data Collection (4 credits)
BSC 1010, Principles of Biology I	3	BSC 1011, Principles of Biology II	3			OCB 2721C Survey of Mariculture (4 credits)
BSC 1010L, Prin. of Biology I Lab	1	BSC 1011L, Prin. of Biology II Lab	1			OCB 2132 Coral Restoration (3 credits)
MAC 1105, College Algebra	3	SPC 1608, Introduction to Speech Communication	3			OCB 2263C Coral Reef Biology & Mngt. (4 cr.)
	14		14		4	OCB 2262C Assessment of Coral Reef Habitats (3 credits)
Fall	Hours	Spring	Hours	Summer	Hours	
Humanities	3	Humanities	3			OCB 2107C Monitoring Caribbean Reef Fish (3 cr.)
Social Science	3	Social Science	3			Any of the Dolphin courses (OCB 1301C; 1311, 1311, 2310, 2313)
CHM 2210, Organic Chemistry I	3	CHM 2211, Organic Chemistry II	3			The courses listed on this sheet are only a guide. Following this track does not guarantee admission to the University. Course requirements may change each year. You are responsible and are encouraged to work closely with your Advisor.
CHM 2210L, Organic Chemistry I Lab	1	CHM 2211L, Organic Chemistry II Lab	1			
MAC 2311, Calculus I	4	MAC 2312, Calculus II	4			
	14		14			
				Total	60	

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