

Aquaculture B.S. Degree

Requires Courses Number	Title	Check If Completed
SMS 100	Introduction to Ocean Science	_____
SMS 201	Biology of Marine Organisms	_____
SMS 203	Integrative Marine Science Seminar	_____
SMS 211	Intro. To Aquaculture	_____
SMS 220	Intro. To Marine Resources	_____
SMS 309	Techniques in Shellfish Aquaculture	_____
SMS 401	Critical Issues in Aquaculture	_____
SMS 409	Shellfish Aquaculture	_____
SMS 420	Fish Aquaculture I	_____
SMS 421	Fish Aquaculture II	_____
SMS 422	Biology of Fishes	_____
SMS 425	Applied Population Genetics	_____
SMS 449	Engineering in Aquaculture	_____
SMS 467	Fish Nutrition and Feeding	_____
SMS 404	Capstone Seminar	_____
SMS 400	Capstone Research	_____
BIO 100	Basic Biology	_____
BMB 207 (or CHY 121/123)	Chem. I	_____
BMB 208 (or CHY 122/124)	Chem. II	_____
NFA 117	Issues and Opportunities	_____
ENG 101	College Composition	_____
ENG 317	Business and Technical Writing	_____
CMJ 103	Fundamentals of Public Communication	_____
FSN 440	Utilization of Aquatic Food Resources	_____
INT 110	Modern Economic Problems	_____
INT 460	Environmental Aspects of Aquaculture	_____
MAT 126	Calculus I	_____
MAT 232	Principles of Statistical Inference	_____
REP 254	Introduction to Production Economics	_____
One of the following COS	Computer Sciences	
COS 101/102/103		_____
COS 110		_____
COS 211		_____
COS 220		_____

Plus 15 credits of Career Enhancement
(must consult w/ Program Coordinator)

In addition... Must meet Gen. Ed. Requirements and 120 Credits