Community College of Rhode Island to UNIVERSITY OF RHODE ISLAND

MAJOR: Aquaculture and Fisheries Science B.S. 2025-2026

		CCRI COURSE CODE	CCRI COURSE NAME	URI COURSE CODE	URI COURSE NAME	COURSE OUTCOME	REQUIREMENT	CREDIT
YEAR ONE	SEMESTER I	ENGL1010 or 1010 A	Composition I	WRT 104	Writing to Inform and Explain	B1, B4	GE Requirement	3
		BIOL 1001	Introductory Biology: Organismal	BIO 102, 104	Principles of Biology, and Lab		GE Requirement	4
		BUSN 1010	Introduction to Business	BUS 104	Introduction to Business		GE Requirement	3
			History Course		Gen Ed History		GE Requirement	3
		COMM 1010	Communication Fundamentals					3
							TOTAL # of credits	16
	SEMESTER 2	ACCT 1010	Financial Accounting	ACC 201	Financial Accounting		AFS Requirement	4
		BIOL 1005	Biology in the Modern World	NRS 100	Natural Resources Conservation		GE Requirement	4
		MATH 2103	Applied Precalculus	MTH 103	Applied Precalculus		GE Requirement	4
			Literature Course		Gen Ed Literature		GE Requirement	3
							TOTAL # of credits	15
YEAR TWO	SEMESTER 3	CHEM 1030	General Chemistry I	CHM 101, 102	General Chemistry Lecture, and Lab		AFS Requirement	5
		ECON 2030	Principles of Microeconomics	ECN 201	Principles of Economics: Microeconomics		GE Requirement	3
		BIOL 2130	Food From the Sea	AFS 105	Food from the Sea	A1, G1	AFS Requirement	3
		Interinstitutional	Interinstitutional Course	AFS 201	Shell Fish Aquaculture		AFS Requirement	3
			Humanities Course		Gen Ed Humanities		GE Requirement	3
							TOTAL # of credits	17
	SEMESTER 4	Interinstitutional	Interinstitutional Course	AFS 202	FinFish Aquaculture		AFS Requirement	3
		GEOL XXXX	GEOL 1010, GEOL 1020,GEOL 1030 or GEOL 1050		Gen Ed Geology		AFS Requirement	3-4
			Gen Ed or Elective		Gen Ed or Elective		GERequirement	3
			Gen Ed or Elective		Gen Ed or Elective		GE Requirement	3
							TOTAL # of credits	12-13