

Course Structure

Bachelor of Marine Science

College of Fisheries and Ocean Sciences



Semester 1

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	BIO123	Life on Earth	Nil	15	1,725
CORE	SCI107	Scientific and Analytical Skills	Nil	15	1,725
CORE	ENV101	Global Environmental Issues in a Local Context	Nil	15	1,725
CORE	CHE113	General Chemistry	Nil	15	1,725
Semester Total				60	6,900

Semester 2

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	ENV111	Field Techniques	Nil	15	1,725
CORE	ENV103	Introduction to Earth and Marine Sciences	Nil	15	1,725
CORE	BIO121	Biology of Cells and Organisms	Nil	15	1,725
CORE	BIO103	Plants and Ecology	Nil	15	1,725
Semester Total				60	6,900

Semester 3

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	BIO211	Fisheries Biology	BIO121	15	1,725
CORE	ENV209	Natural Resource Management	Nil	15	1,725
CORE	ENV215	Geographic Information System	Nil	15	1,725
CORE	ENV223	Ecology and Environmental Systems	Nil	15	1,725
Semester Total				60	6,900

Semester 4

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	BIO209	Marine Systems Science	Nil	15	1,725
CORE	ENV205	Ecotourism and Environmental Interpretation	Nil	15	1,725
CORE	SCI205	Research Methods and Experimental Design	Nil	15	1,725
ELECTIVE		Elective		15	1,725
Semester Total				60	6,900

Semester 5

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	ENV327	Coral Reef Biology, Ecology and Management	BIO121	15	1,725
CORE	SCI321	Research Project *	SCI205, SCI107	30	3,450
CORE	SCI323	Science and Society	Nil	15	1,725
ELECTIVE		Elective		15	1,725
Semester Total				75	8,625

Semester 6

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
CORE	SCI321	Research Project * (continuation)			0
CORE	ENV329	Marine pollution	Nil	15	1,725
ELECTIVE		Elective		15	1,725
ELECTIVE		Elective		15	1,725
CORE	ENV331	Affiliate Internship Programme **	After starting 2nd Year		0
Semester Total				45	5,175

Elective

Type	Code	Name	Prerequisites	Credit Points	Fee (MVR)
ELECTIVE	BIO203	Conservation Biology	Nil	15	1,725
ELECTIVE	CHE211	Environmental Chemistry	Nil	15	1,725
ELECTIVE	ENV301	Integrated Marine and Coastal Management	Nil	15	1,725
ELECTIVE	ENV333	Climate Change and Adaptation	Nil	15	1,725
ELECTIVE	ENV307	Environmental economics policy and law	Nil	15	1,725
ELECTIVE	PHY303	Atmosphere and Oceans	Nil	15	1,725
ELECTIVE	BIO307	Marine Ecosystems	Nil	15	1,725
ELECTIVE	ENV335	Fisheries Management	Nil	15	1,725
ELECTIVE	ENV305	Community Development	Nil	15	1,725
Course Total				360	41,400

Fees stated above are tuition fees for local students. Fees for international students is twice the stated fees. All fees are quoted in MVR.

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