



NOVA SOUTHEASTERN
UNIVERSITY

**Halmos College of Natural
Sciences and Oceanography**

Winter 2018 Course Schedule

**Oceanographic Campus
8000 North Ocean Drive
Dania Beach, FL 33004
online@nova.edu**

Winter 2018 Schedule

Core Courses: 16 Weeks (01/08 – 05/06) *unless otherwise noted

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	31362	MSMS 5010	OD1	Biostatistics	Figueiredo	Tuesday	Forman 213	6:00pm – 8:30pm	\$10
201830	31365	MSMS 5020	OD1	Marine Ecosystems	Alshuth	Online	Online	Online	\$0
201830	31370	MSMS 5040	OD1	Marine Chemistry	Renegar	Tuesday	Seminar 406	6:00pm – 8:30pm	\$100
201830	31374	MSMS 5050	DE1	Physical Oceanography	Soloviev	Wednesday	Seminar 406	6:00pm – 8:30pm	\$10
201830	31376	MSMS 5060	OD1	*Scientific Communication	Messing	Tuesday/ Thursday	Seminar 307	9:15am – 11:45am	\$30
201830	31367	MSMS 5030	OD1	Marine Geology	Riegl	Tuesday	Forman 100	6:00pm – 8:30pm	\$10
201830	32546	BCOR 5580	OD1	Scientific Method & Experimental Design	Figueiredo	Monday	Seminar 307	9:15am – 11:45am	\$10
201830	32779	BCOR 5570	OD1	Biostatistics	Figueiredo	Tuesday	Forman 213	6:00pm – 8:30pm	\$10
201830	32834	BCOR 5000	OD1	Graduate Seminar	Lopez	CANCELED	CANCELED	CANCELED	\$0

*Core offered in 2nd 8 Weeks from 03/14 – 05/06

Electives: 16 Weeks (01/06 – 05/06)

Coastal Zone Management Concentration

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201820	31382	MSMS 6104	DE1	Human Factors	Rice	online	online	online	\$0

Marine Biology Concentration

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201820	31380	MSMS 6021	OD1	Histology & Ultrastructure	Blackwelder	Thursday	Forman 120	6:00pm - 8:30pm	\$275

Marine Environmental Science Concentration

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	32879	MSMS 6210	OD1	Scientific Method & Experimental Design	Figueiredo	Monday	Seminar 307	9:15am – 11:45am	\$10

Winter 2018 Schedule

Electives: 16 Weeks (01/06 – 05/06) - continued

Biological Sciences Major

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	33462	BMME	8050	Programming Data Structure, Algorithm	Mitropoulos	Online	Online	Online	\$0
201830	32547	BMME	8053	Intro to Bioinformatics	Easson	Online	Online	Online	\$0

Electives: 1st 8 Weeks (01/08 – 03/04)

Marine Biology Concentration

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	31383	MSMS 6003	OD1	Deep Sea Biology	Frank	MW	Seminar 406	9:15am – 11:45am	\$10

Marine Environmental Science Concentration

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	33027	MSMS 6203	DE1	Climate Change	Hill	online	online	online	\$0

Electives: 2nd 8 Weeks (03/14 – 05/06)

Marine Biology Concentration

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	32826	MSMS 6009	DE1	Biology of Sharks and Rays II	Wetherbee	Online	Online	Online	\$0

Marine Environmental Science Concentration

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	32825	MSMS 6205	OD1	Toxicology & Lab q-PCR	McCorquodale & Duncan	WR	Schure 109	6:00pm – 8:30pm	\$175

Winter 2018 Schedule

Electives: 2nd 8 Weeks (03/14 – 05/06) - continued

Biological Sciences Major

Semester	CRN	Course	Section	Course Name	Instructor	Day	Classroom	Time	Lab Fee
201830	33465	BMME 6001	OD1	Lab q-PCR	McCorquodale & Duncan	WR	Schure 109	6:00pm – 8:30pm	\$175
201830	31376	MSMS 5060	OD1	Scientific Communication	Messing	TR	Seminar 307	9:15am – 11:45am	\$30

*The Biological Sciences M.S. allows two courses outside of your major maximum. MSMS 5060 will be an elective outside of your major.