

Important Dates:

Classes Begin: August 21, 2023
 Labor Day (University Closed): September 4, 2023
 Fall Recess: October 14 – 15, 2023
 Last Day to Defend for Fall Graduation: November 3, 2023
 Thanksgiving Recess: November 21 – 26, 2023
 Thanksgiving Holiday (University Closed): November 23 – 24, 2023
 Classes End: December 5, 2023
 Final Exams: December 7 – 13, 2023
 Deadline for Completion of Thesis/Dissertation: December 13, 2023
 Fall Semester Ends: December 13, 2023
 Fall Commencement: December 14, 2023

Fall 2023 Schedule

Atmospheric Sciences (ATM)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
ATM 611 ATM 511 MPO OCE	38	5371	Geophysical Fluid Dynamics I	3	M/W	4:30pm-5:45pm	MSC 329	Ozgekmen	15	
ATM 614	55	5310	Introduction to Weather & Climate	3	T/TH	1:30pm-2:45pm	MSC 343	Soden	12	
ATM 651 MPO	32	5313	Introduction to Atmospheric Dynamics	3	M/W	10:30am-11:45am	MSC 343	Mapes	15	
ATM 652 MPO	52	5314	Introduction to Atmospheric Physics	3	T/TH	10:30am-11:45am	MSC 329	Zuidema	15	
ATM 653 MPO	54	5253	Climate Change	3	T/TH	12:00pm-1:15pm	MSC 329	Clement	20	
ATM 662 ATM 562 MPO	44	5238	Advanced Weather Forecasting	3	F	12:00pm-2:45pm	SLAB 120	Murphy Goes	15	
ATM 731 MPO OCE	37	17124	Air-Sea Interaction	3	M/W	3:00pm-4:15pm	MSC 329	Shay	15	

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Course Descriptions

<http://bulletin.miami.edu/graduate-academic-programs/marine-atmospheric-science/>

ATM 764 MPO OCE	35	5411	Atmospheric & Oceanic Turbulence	3	M/W	1:30pm-2:45pm	MSC 329	Ozgekmen	10	
ATM 768 MPO	32	17132	ENSO Dynamics, Predictability, and Prediction	3	M/W	10:30am-11:45am	MSC 329	Kirtman	12	
ATM 772 MPO	37	17128	Vortex Dynamics	3	M/W	3:00pm-4:15pm	MSC 343	Nolan	12	
ATM 770 MPO	01	5377	Seminar in ATM/MPO	1	W	3:00pm-4:00pm	SLAB 103	Romeiser		
ATM 805	01	5234	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro		
ATM 810	01	5235	Master's Thesis	1-6	ARR	ARR	ARR	Gaston		
ATM 830	01	5236	Doctoral Dissertation	1-12	ARR	ARR	ARR	Gaston		

Environmental Science and Policy (EVR)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
EVR 602	55	5426	Economics of Natural Resources	3	T/TH	1:30pm-2:45pm	SG 116	Letson	18	
EVR 603	1G	5427	Interdisciplinary Environmental Research: Introduction to the Why & the How	3	M	2:15pm-4:45pm	Ungar 230E Coral Gables Campus	Mach	20	
EVR 616	35	5428	Ocean Policy Development & Analysis	3	M/W	1:30pm-2:45pm	MSC 123	Shivlani	30	
EVR 620	58	5455	Environmental Law & Policy	3	T/TH	4:30pm-5:45pm	SLAB 103	K. Cox	25	
EVR 622	32	5429	Principles & Practices of Marine Social Science Research	3	M/W	10:30am-11:45am	SG 116	Araujo & Shivlani	15	
EVR 624	34	5430	Statistics & Data Analysis for Environmental Science & Policy	3	M/W	12:00pm-1:15pm LECTURE	MSC 123	Molina	25	Students must enroll in both sections
	01	5431			W	3:00pm-4:00pm DISCUSSION	MSC 123			
EVR 625	51	5432	Fisheries Socioeconomics & Management	3	T/TH	9:00am-10:15am	SG 116	Agar	20	
EVR 627	49	17138	Exploration Science Field Studies	3	W	6:00pm-7:15pm	SLAB 120	Haywood	15	Seven Mandatory Field Trips (Friday) Dates: TBA Location: Miami, FL Course Fee: \$2300

EVR 633 EVR 533	57	5435	Decision Analysis: Natural Hazards & Catastrophes	3	T/TH	3:00pm-4:15pm	SG 116	Letson	18	
EVR 635 EVR 535	35	5436	Oceans of Thought: Exploring Marine and Environmental Literature	3	M/W	1:30pm-2:45pm	SG 116	Haywood	10	
EVR 638	59	15453	Fisheries & Wildlife: Law & Policy	3	T/TH	6:00pm-7:15pm	SLAB 103	K. Cox	25	
EVR 640 EVR 540	44	17508	Power, Propaganda, and Accountability: The Past, Present, and Future of Climate Change Obstructionism	3	W/F	12:00pm-1:15pm	SG 116	Supran	20	
EVR 641 EVR 541	58	17509	Wild Animal Welfare & Marine Conservation	3	T/TH	4:30pm-5:45pm	MSC 123	Jacquet	20	
EVR 660	31	5451	Introduction to Marine Geographic Information Systems (GIS)	3	M	9:00am-10:15am	SLAB 103	Estevanez	30	Corequisite: EVR 661 (01, 02)
EVR 661	01	5452	Intro to Marine GIS Lab	0	W	9:00am-10:15am	SLAB 103	Estevanez	15	Corequisite: EVR 660 (31)
	02	5453			W	9:00am-10:15am	SLAB 120		15	
EVR 660	34	5465	Introduction to Marine Geographic Information Systems (GIS)	3	M	12:00pm-1:15pm	SLAB 103	Estevanez	30	Corequisite: EVR 661 (03, 04)
EVR 661	03	5454	Intro to Marine GIS Lab	0	W	12:00pm-1:15pm	SLAB 103	Estevanez	15	Corequisite: EVR 660 (34)
	04	5466			W	12:00pm-1:15pm	SLAB 120		15	
EVR 664	57	5440	Citizen & Participatory Science	3	T/TH	3:00pm-4:15pm	SLAB 103	Haywood	30	

EVR 670 Enrollment Priority for MMS Track	42	5442	Conservation & Management of Marine Mammals	3	M	10:30am-11:45am	SLAB 103	Cartolano	25	
				F	10:30am-11:45am	SLAB 120				
EVR 671 Enrollment Priority for MCO Track	32 LEC	5458	Marine Conservation Biology	4	M/W	10:30am-11:45am LECTURE	MSC 108 Rosenstiel Auditorium	Macdonald	30	Students in lecture section 32 must enroll in discussion section 01 or 02
	01 DIS	5460			M	3:00pm-4:30pm DISCUSSION	SG 116	J. Jerome	15	
	02 DIS	5461			M	4:45pm-6:15pm DISCUSSION	SG 116	J. Jerome	15	
EVR 671 Enrollment Priority for MCO Track	34 LEC	5459	Marine Conservation Biology	4	M/W	12:00pm-1:15pm LECTURE	MSC 108 Rosenstiel Auditorium	Macdonald	15	Students in lecture section 34 must enroll in discussion section 03 or 04
	03 DIS	5463			W	3:00pm-4:30pm DISCUSSION	SG 116	J. Jerome	15	
EVR 678 Enrollment Priority for MCO Track	01	17205	Field Research for Conservation Science and Management	3	T	3:00pm-4:30pm	SLAB 120	Macdonald	15	Mandatory Field Trip Date: TBA, December 2023 Location: Cayos Cochinos, Honduras Course Fee: \$1,700 + airfare
EVR 714	54	5445	Population Modeling, Risk Assessment & Management	3	T/TH	12:00pm-1:15pm	SLAB 120	Ault	15	
EVR 715	51	5446	Machine Learning & Predictive Analytics in Marine Science	3	T/TH	9:00am-10:15am	SLAB 120	Ault	15	
EVR 720	58	5447	Coastal Law & Policy	3	T/TH	4:30pm-5:45pm	SG 116	Suman	18	
EVR 805	01	5448	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro		
EVR 810	01	5449	Master's Thesis	1-6	ARR	ARR	ARR	Mach		
EVR 830	01	5450	Doctoral Dissertation	1-12	ARR	ARR	ARR	Mach		

For Abess Fellows

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
ECS 601	46	17430	Interdisciplinary Environmental Research: Introduction to the Why & the How	3	M	2:15pm-4:45pm	Ungar 230E Coral Gables Campus	Mach	20	
ECS 603	01	17249	Interdisciplinary Environmental Methods	3	W	9:00am-11:30am	TBA Coral Gables Campus	Riopelle	10	
ECS 609	01	17247	Contemporary Media Representations of the Environment	3	M	12:30pm-3:00pm	TBA Coral Gables Campus	Shriver-Rice	7	
ECS 830	01	17391	Pre-Candidacy Research	1-9	T/TH	8:00am-9:15am	ARR	Broad	20	
ECS 840	01	17390	Doctoral Dissertation	1-12	M/W/F	8:00am-8:50am	ARR	Broad	20	

Marine Biology and Ecology (MBE)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
MBE 607 Instructor Permission Required: Priority for MMS Track	42	5376	Marine Mammal Applied Behavior Analysis & Managed Care	3	W	10:00am-3:00pm	*Off-Campus Location: Dolphins Plus Marine Mammal Responder Key Largo, FL	Cooper & TBA	16	Special Fees: \$1820 *Transportation is required to travel back and forth to Key Largo
MBE 612 Instructor Permission Required: Priority for AQU Track	52	5416	Aquaculture I	3	T/TH	10:30am-11:45am	SLAB 120	Stieglitz	20	
MBE 614	01	5345	Tropical Marine Biology	3	Special Dates: November 17-21, 2023 Location: Broad Key, FL			D'Alessandro & Grubbs	12	
MBE 615	54	5224	Tropical Marine Ecology	3	T/TH	12:00pm-1:15pm	MSC 108 Rosenstiel Auditorium	L. Baker	50	
MBE 617 Instructor Permission Required: Priority for AQU Track	55	5417	Aquaculture IV: Aquaculture Business, Regulatory, and Environmental Considerations	3	T/TH	1:30pm-2:45pm	SLAB 120	Stieglitz	20	
MBE 648 MBE 548	72	16987	Preparing Successful National Science Foundation GRFP Applications for Marine Scientists	1	TH	10:30am-11:45am	SG 116	L. Baker & Heuer	10	Students must determine if they are eligible to apply for the NSF-GRFP fellowship prior to enrolling for this class.
MBE 633 Instructor Permission Required	01	5490	Ecology, Conservation, and Ecotourism in the Galapagos I	2	TBA	TBA	TBA	D'Alessandro	16	This is only the lecture. <i>Part II: Field will be offered in Spring 2024 (MBE 643). Travel Dates: January 2024. Special Course Fee for MBE 643: \$3200 + airfare</i>

MBE 671 MBE 416	F	5483	Special Topics Marine Spatial Ecology	3	M/W/F	1:25pm-2:15pm	Ungar 210P Coral Gables Campus	McManus	6	
MBE 704	32	5226	Biological Oceanography	3	M/W	10:30am-11:45am	SLAB 120	Brand	15	
MBE 710 <i>For MMS Track Only</i>	52	5339	Advanced Marine Mammal Biology	3	T/TH	10:30am-11:45am	MSC 123	Cartolano	15	Prerequisites: 1 year of General Biology/Labs and General Chemistry, 1 semester of Calculus, and at least 9 credits in the Natural Sciences
MBE 713	32	5415	Marine Population Dynamics	3	M/W	10:30am-11:45am	MSC 123	Die	25	
MBE 715	57	5470	Advanced Topics in the Ecology of Coastal Tropical Marine Ecosystems	3	T/TH	3:00pm-4:15pm	MSC 343	L. Baker	35	Recommended Prerequisite: Undergraduate Marine Science degree
MBE 770 <i>Instructor Permission Required</i>	01	5391	Mentoring & Supervising Skills	1-3	ARR	ARR	ARR	Various	12	
MBE 702	01	5225	MBE Graduate Student Seminar	1	F	12:30pm-1:30pm	MSC 108 Rosenstiel Auditorium	L. Baker		
MBE 805	01	5227	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro		
MBE 810	01	5228	Master's Thesis	1-6	ARR	ARR	ARR	Babcock		
MBE 830	01	5229	Doctoral Dissertation	1-12	ARR	ARR	ARR	Babcock		

Marine Geosciences (MGS)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
MGS 611	42	17142	Earth Surface Processes	3	W	10:30am-11:45am	TBA	Eberli	10	
					F	10:30am-11:45am	TBA			
MGS 613 MGS 513	37	17143	Introduction to Geochemistry	3	M/W	3:00pm-4:15pm	SLAB 120	Oehlert	14	
MGS 614 MGS 514	O	5386	Geophysics	3	T/TH	9:30am-10:45am	Cox 47 Coral Gables Campus	Lin	10	
MGS 635 MGS 535	31	5270	Geological Hazards	3	M/W	9:00am-10:15am	N 351	Amelung	10	
MGS 628 MGS 528	P	16975	Analyze & Visualize Geoscience Data	3	T/TH	11:00am-12:15pm	Cox 47 Coral Gables Campus	Weger	12	
MGS 636 MGS 536	R	17235	Using Drones in Geoscience	3	T/TH	2:00pm-3:15pm	Cox 47 Coral Gables Campus	Weger	12	
MGS 637 ECS 312	1J	17170	Environmental Site Assessment	3	M	5:05pm-7:50pm	Ungar 230 E Coral Gables Campus	Rossinsky	10	
MGS 723	51	17145	Geodynamics	3	T/TH	9:00am-10:15am	N 351	Holt	10	
MGS 728	55	17146	Advanced Seismology	3	T/TH	1:30pm-2:45pm	N 351	Lin	10	
MGS 810	01	5230	Master's Thesis	1-6	ARR	ARR	ARR	Pourmand		
MGS 830	01	5231	Doctoral Dissertation	1-12	ARR	ARR	ARR	Pourmand		

Meteorology and Physical Oceanography (MPO)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
MPO 603 OCE	52	5240	Physical Oceanography	3	T/TH	10:30am-11:45am	MSC 343	Mariano	15	
MPO 611 ATM OCE	38	5372	Geophysical Fluid Dynamics I	3	M/W	4:30pm-5:45pm	MSC 329	Ozgokmen	15	
MPO 651 ATM	32	5316	Introduction to Atmospheric Dynamics	3	M/W	10:30am-11:45am	MSC 343	Mapes	15	
MPO 652 ATM	52	5315	Introduction to Atmospheric Physics	3	T/TH	10:30am-11:45am	MSC 329	Zuidema	15	
MPO 653 ATM	54	5254	Climate Change	3	T/TH	12:00pm-1:15pm	MSC 329	Clement	20	
MPO 662 ATM	44	5239	Advanced Weather Forecasting	3	F	12:00pm-2:45pm	SLAB 120	Murphy Goes	15	
MPO 724 OCE	51	17134	Statistical Modeling of Geophysical Fields	3	T/TH	9:00am-10:15am	MSC 343	Mariano	10	
MPO 731 ATM OCE	37	17125	Air-Sea Interaction	3	M/W	3:00pm-4:15pm	MSC 329	Shay	15	
MPO 762 OCE	34	5241	Computer Models of Fluid Dynamics	3	M/W	12:00pm-1:15pm	MSC 329	Iskandarani	8	
MPO 764 ATM OCE	35	5412	Atmospheric & Oceanic Turbulence	3	M/W	1:30pm-2:45pm	MSC 329	Ozgokmen	10	
MPO 768 ATM	32	17133	ENSO Dynamics, Predictability, and Prediction	3	M/W	10:30am-11:45am	MSC 329	Kirtman	12	
MPO 772 ATM	37	17130	Vortex Dynamics	3	M/W	3:00pm-4:15pm	MSC 343	Nolan	12	

MPO 770 ATM	01	5378	Seminar in ATM/MPO	1	W	3:00pm-4:00pm	SLAB 103	Romeiser	
MPO 810	01	5242	Master's Thesis	1-6	ARR	ARR	ARR	Mapes	
MPO 830	01	5243	Doctoral Dissertation	1-12	ARR	ARR	ARR	Mapes	

Ocean Sciences (OCE)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
OCE 603 MPO	52	5255	Physical Oceanography	3	T/TH	10:30am-11:45am	MSC 343	Mariano	15	
OCE 608 OCE 508	45	5311	Introduction to Ocean Systems Engineering	3	F	1:30pm-4:00pm	MSC 329	Various	10	
OCE 611 OCE 511 ATM MPO	38	5373	Geophysical Fluid Dynamics I	3	M/W	4:30pm-5:45pm	MSC 329	Ozgokmen	15	
OCE 575/ 675	A	5246	Fluid Mechanics	3	M/W/F	8:00am-8:50am	MSC 329	Brown	10	
OCE 701	B	5247	Mathematical Methods in Marine Physics	3	M/W/F	9:00am-9:50am	MSC 329	Brown	10	
OCE 724 MPO	51	17135	Statistical Modeling of Geophysical Fields	3	T/TH	9:00am-10:15am	MSC 343	Mariano	10	
OCE 731 ATM MPO	37	17126	Air-Sea Interaction	3	M/W	3:00pm-4:15pm	MSC 329	Shay	15	
OCE 762 MPO	34	5244	Computer Models of Fluid Dynamics	3	M/W	12:00pm-1:15pm	MSC 329	Iskandarani	8	
OCE 764 ATM MPO	35	5413	Atmospheric & Oceanic Turbulence	3	M/W	1:30pm-2:45pm	MSC 329	Ozgokmen	10	
OCE 770	01	5248	Seminar in OCE	1	F	11:00am-12:00pm	MSC 108 Rosenstiel Auditorium	Romeiser		
OCE 780	01	5265	Capstone Independent Study of Coastal Engineering	3	ARR	ARR	MTLSS Bldg.	Haus		

OCE 805	01	5249	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro	
OCE 810	01	5250	Master's Thesis	1-6	ARR	ARR	ARR	Romeiser	
OCE 830	01	5251	Doctoral Dissertation	1-12	ARR	ARR	ARR	Romeiser	

Rosenstiel General Courses (RSM)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
RSM 612	51	5233	Statistics for Marine Scientists	3	T/TH	9:00am-10:15am	MSC 108 Rosenstiel Auditorium	Babcock & Die	50	
RSM 612	52	5274	Statistics for Marine Scientists	3	T/TH	10:30am-11:45am	MSC 108 Rosenstiel Auditorium	Babcock & Die	50	
RSM 618	62	5487	Setting a Course for Success: Professional Development for STEM Students	1	T	10:30am-11:30am	SG 116	L. Baker	20	
RSM 630 RSM 530 Enrollment Priority for MCO Track	01	5457	Elasmobranch Field Research Skills	3	T	12:00pm-1:30pm	SLAB 103	J. Jerome	15	Field Dates: TBD Course Fee: \$1150
RSM 640 RSM 540	45	17122	DEIA in Marine Science Broader Impacts: Theory & Reflection	1	M	1:30pm-2:45pm	MSC 343	Cartolano	12	This class is the prerequisite for RSM 641 in the Spring 2024
RSM 780	01	5418	Directed Readings Tropical Weather and Climate	1	ARR	ARR	ARR	Mapes	7	For PhD Students
RSM 780	02	5419	Directed Readings Advanced Analysis Techniques and Applications	1	ARR	ARR	ARR	Mapes	7	For PhD Students
RSM 780	03	5420	Directed Readings Convection as a Process, and a Phenomenon	1	ARR	ARR	ARR	Mapes	7	For PhD Students
RSM 780	04	17491	Directed Readings Manuscript Writing Skills	1	ARR	ARR	ARR	Paris-Limouzy	10	
RSM 700	01	5336	Research Ethics	0	ARR	ARR	ARR	Soden		
RSM 771	01	5291	Educational Training 1	0	ARR	ARR	ARR	Soden		
RSM 772	01	5292	Educational Training 2	0	ARR	ARR	ARR	Soden		
RSM 773	01	5293	Educational Training 3	0	ARR	ARR	ARR	Soden		

Enrollment Requirements for Research Diving

Must have a valid recreational diver certification with a major accredited agency, pass a swim test, and complete a diving physical exam with a certified medical professional by the specified deadline.

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
RSM 600 RSM 500 Enrollment Permission Required	01	5232	Research Diving Techniques	3	T	8:00am-12:00pm	Pool Rosenstiel Campus	Nunn & Keller	12	<u>Mandatory Saturday Session</u> Date: See syllabus Location: Bear Cut
					TH	4:30pm-6:00pm LECTURE	MSC 108 Rosenstiel Auditorium			
					F Dates Vary	7:00am-1:00pm	Open Water Training/Dives			
RSM 600 RSM 500 Enrollment Permission Required	03	5346	Research Diving Techniques	3	W	8:00am-12:00pm	Pool Rosenstiel Campus	Nunn & Keller	12	<u>Mandatory Saturday Session</u> Date: See syllabus Location: Bear Cut
					TH	4:30pm-6:00pm LECTURE	MSC 108 Rosenstiel Auditorium			
					F Dates Vary	7:00am-1:00pm	Open Water Training/Dives			
RSM 600 Enrollment Permission Required	04	5392	Research Diving Techniques	3	W	1:00pm-5:00pm	Pool Rosenstiel Campus	Nunn & Keller	12	<u>Mandatory Saturday Session</u> Date: See syllabus Location: Bear Cut
					TH	4:30pm-6:00pm LECTURE	MSC 108 Rosenstiel Auditorium			
					F Dates Vary	1:00pm-6:00pm	Open Water Training/Dives			

Enrollment Requirements for Scientific Small Boating

1. Must possess a valid US or international driver's license with a clean driving record (*no at-fault accidents within the last three years and no more than 3 points on Motor Vehicle Record*).
2. Must complete a boating physical exam. UM Boating Medical Exam forms must be completed and signed by a physician by **August 26, 2023**.

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
RSM 664 Enrollment Permission Required	01	5471	Scientific Small Boating	2	M	8:00am-11:15am	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required	02	5472	Scientific Small Boating	2	M	12:00pm-3:15pm	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required	03	5473	Scientific Small Boating	2	T	8:00am-11:15am	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required	04	5474	Scientific Small Boating	2	T	12:00pm-3:15pm	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required	05	5475	Scientific Small Boating	2	W	8:00am-11:15am	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required	06	5476	Scientific Small Boating	2	W	12:00pm-3:15pm	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required	07	5477	Scientific Small Boating	2	Th	8:00am-11:15am	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required	08	5478	Scientific Small Boating	2	Th	12:00pm-3:15pm	Rosenstiel Pier	Teare & Bremen	3	The entire class will meet on Saturday, August 26, 2023, from 8:00am-4:00pm . Regularly scheduled boating sections begin the second week of the semester.

