



**Important Dates:**

Classes Begin: August 17, 2026  
 Labor Day (University Closed): September 7, 2026  
 Fall Recess: October 10 – 13, 2026  
 Last Day to Defend for Fall Graduation: November 6, 2026  
 Deadline to Submit Full Dissertation/Thesis Draft for Formatting Review: November 16, 2026  
 Thanksgiving Recess: November 24 – November 29, 2026  
 Thanksgiving Holiday (University Closed): November 26-27, 2026  
 Classes End: December 1, 2026  
 Deadline to Complete Formatting Review and Produce Final PDF of Dissertation/Thesis: December 2, 2026  
 Final Exams: December 3 – 9, 2026  
 Deadline for Completion of Thesis/Dissertation: December 9, 2026  
 Fall Semester Ends: December 9, 2026  
 Fall Commencement: December 10, 2026

**Fall 2026 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	1467	Geophysical Fluid Dynamics I	3	M/W	4:30pm-5:45pm	MSC 329	Ozgokmen	15	
ATM 620	55	11702	Fundamentals of Atmospheric Chemical Transport Modeling (CTM)	3	T/TH	1:30pm-2:45pm	MSC 125	Wang	10	
ATM 651 MPO	32	2328	Introduction to Atmospheric Dynamics	3	M/W	10:30am-11:45am	MSC 343	Nolan	15	
ATM 653 MPO	57	2332	Climate Change	3	T/TH	3:00pm-4:15pm	MSC 329	Soden	20	
ATM 662 ATM 562 MPO	44	1468	Advanced Weather Forecasting	3	F	12:00pm-2:45pm	SLAB 120	Murphy Goes	15	
ATM 731 MPO OCE	57	11722	Air-Sea Interaction	3	T/TH	3:00pm-4:15pm	MSC 343	Shay	10	

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ATM 764 MPO OCE	35	2329	Atmospheric & Oceanic Turbulence	3	M/W	1:30pm-2:45pm	MSC 329	Ozgokmen	10	
ATM 768 MPO	31	10949	ENSO Dynamics, Prediction, and Predictability	3	M/W	9:00am-10:15am	SLAB 120	Kirtman	12	
ATM 772 MPO  Instructor Permission Required	38	2326	Vortex Dynamics	3	M/W	4:30pm-5:45pm	MSC 343	Nolan	15	
ATM 770 MPO	01	2337	Seminar in ATM/MPO	1	W	3:00pm-4:00pm	SLAB 103	Romeiser		
ATM 805	01	2325	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro		
ATM 810	01	2324	Master's Thesis	1-6	ARR	ARR	ARR	Gaston		
ATM 830	01	2330	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 EVR 502	55	4631	Economics of Natural Resources	3	T/TH	1:30pm-2:45pm	SG 116	Letson	20	
EVR 603  Enrollment Priority for Abess PhD	1G	4651	Interdisciplinary Environmental Research: Introduction to the Why & the How	3	M	2:15pm-5:00pm	Ungar 230-E Coral Gables Campus	Mach	20	
EVR 606  Enrollment Priority for Abess PhD	01	4655	Interdisciplinary Environmental Methods	3	M	10:00am-12:45pm	Schwartz Nursing 202 Coral Gables Campus	Riopelle	10	
EVR 609 EVR 509	55	11205	Environmental Health	3	T/TH	1:30pm-2:45pm	Map & Chart Room Rosenstiel Campus Library	Ashad-Bishop	15	
EVR 616	51	4716	Ocean Policy Development & Analysis	3	T/TH	9:00am-10:15am	SLAB 103	Shivlani	25	
EVR 620	58	4630	Environmental Law & Policy	3	T/TH	4:30pm-5:45pm	SLAB 103	K. Cox	25	
EVR 625	51	4633	Fisheries Socioeconomics & Management	3	T/TH	9:00am-10:15am	SG 116	Agar	20	
EVR 628 EVR 528	51	4658	Introduction to Data Management and Visualization for Environmental Scientists	3	T/TH	9:00am-10:15am	SLAB 120	Villasenor- Derbez	25	

EVR 632 EVR 532	01	11211	Theory and Method in Underwater and Maritime Archaeology	3	T	10:30am-11:45am <b>LECTURE</b>	MSC 125	Hawley	10	Prerequisite: UM scientific diver rating or concurrent enrollment RSM 600  Course will include arranged field trips
					TH	9:00am-12:00pm	Pool Rosenstiel Campus			
EVR 633 EVR 533	57	4645	Decision Analysis: Natural Hazards & Catastrophes	3	T/TH	3:00pm-4:15pm	SG 116	Letson	18	
EVR 635	47	10948	Oceans of Thought: Exploring Marine and Environmental Literature	3	W	3:00pm-5:45pm	SLAB 120	Haywood	10	
EVR 638	59	4720	Fisheries & Wildlife: Law & Policy	3	T/TH	6:00pm-7:15pm	SLAB 103	K. Cox	25	
EVR 640 EVR 540	44	11206	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 644 EVR 544	52	4660	Sea Turtle Ecology and Conservation	3	T/TH	10:30am-11:45am	SG 116	Linscott	20	
EVR 660	32	4713	Introduction to Marine Geographic Information Systems (GIS)	3	M	10:30am-11:45am	SLAB 103	Haywood	20	Corequisite: EVR 661 (01, 02)
EVR 661	01	4717	Intro to Marine GIS Lab	0	W	10:30am-11:45am	SLAB 103	Haywood	10	Corequisite: EVR 660 (32)
	02	4635			W	10:30am-11:45am	SLAB 103		10	
EVR 660	35	4622	Introduction to Marine Geographic Information Systems (GIS)	3	M	1:30pm-2:45pm	SG 116	Taylor	20	Corequisite: EVR 661 (03, 04)

EVR 661	03	4636	Intro to Marine GIS Lab	0	W	1:30pm-2:45pm	SG 116	Taylor	10	Corequisite: EVR 660 (35)
	04	4637			W	1:30pm-2:45pm	SG 116		10	
EVR 664 EVR 564	54	4644	Citizen & Participatory Science	3	T/TH	12:00pm-1:15pm	SG 116	Haywood	24	
EVR 670  Enrollment Priority for MMS Track	34	4726	Conservation & Management of Marine Mammals	3	M/W	12:00pm-1:15pm	SLAB 103	Cartolano	24	
EVR 671  Enrollment Priority for MCO Track	32 LEC	4715	Marine Conservation Biology	4	M/W	10:30am-11:45am LECTURE	SLAB 120	TBA	15	Students in lecture section 32 must enroll in discussion section 01 or 02
	01 DIS	4624			M	3:00pm-4:30pm DISCUSSION	SG 116	J. Jerome	15	
EVR 671  Enrollment Priority for MCO Track	34 LEC	4628	Marine Conservation Biology	4	M/W	12:00pm-1:15pm LECTURE	SLAB 120	TBA	15	Students in lecture section 34 must enroll in discussion section 03
	03 DIS	4626			W	3:00pm-4:30pm DISCUSSION	SG 116	J. Jerome	15	
EVR 674 EVR 574	47	11210	Theoretical and Practical Issues in Exploration Science	3	W	3:00pm-5:45pm	MSC 125	Hawley	10	Course will include arranged field trips
EVR 681	34	11208	Special Topics Current Exploration Science	3	M/W	12:00pm-1:15pm	MSC 125	Hawley	10	
EVR 681 LAW 555  For Abess PhD	A	4639	Special Topics Climate Change Law and Policy	3	Special Dates: August 18 - October 27		4 <sup>th</sup> Floor, Faculty Meeting Room School of Law Library	Owley	3	
					T	5:40pm-8:10pm				
EVR 682 LAW 739A  For Abess PhD	AS	4641	Special Topics UN Climate Negotiations	2	ARR	ARR	ARR	Owley & Fajardo	5	

EVR 683 LAW 864  For Abess PhD	A	4642	Special Topics COP Observer Engagement	1	ARR	ARR	ARR	TBA	5	
EVR 720	58	4618	Coastal Law & Policy	3	T/TH	4:30pm-5:45pm	SG 116	Suman	18	
EVR 805	01	4712	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro		
EVR 810	01	4620	Master's Thesis	1-6	ARR	ARR	ARR	Jacquet		
EVR 830	01	4718	Doctoral Dissertation	1-12	ARR	ARR	ARR	Jacquet		

## Marine Biology and Ecology (MBE)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
MBE 604  Priority for MMS Track	52	5509	Biology of Marine Mammals	3	T/TH	10:30am-11:45am	SLAB 103	Cartolano	24	
MBE 607  Instructor Permission Required: Priority for MMS Track	42	5510	Marine Mammal Applied Behavior Analysis & Managed Care	3	F	10:00am-3:00pm	*Off-Campus Location: Dolphins Life in Key Largo, FL	Cooper	16	<b>Special Fees: \$1920</b>  *Transportation is required to travel back and forth to Key Largo
MBE 612 MBE 512  Priority for AQU Track	52	1535	Aquaculture I	3	T/TH	10:30am-11:45am	SLAB 120	Stieglitz	20	
MBE 614	01	5511	Tropical Marine Biology	3	<b>Special Dates: TBA</b> <b>Location: Broad Key, FL</b>			D'Alessandro & Grubbs	12	
MBE 615	54	5512	Tropical Marine Ecology	3	T/TH	12:00pm-1:15pm	MSC 108 Rosenstiel Auditorium	Dell	50	
MBE 617  Instructor Permission Required: Priority for AQU Track	55	5514	Aquaculture IV: Aquaculture Business, Regulatory, and Environmental Considerations	3	T/TH	1:30pm-2:45pm	SLAB 120	Stieglitz	20	
MBE 633  Instructor Permission Required	01	5505	Ecology, Conservation, and Ecotourism in the Galapagos I	2	TBA	TBA	TBA	D'Alessandro	16	<u><a href="#">This is only the lecture.</a></u>  <i>Part II: Field will be offered in Spring 2027 (MBE 643). Travel Dates: January 2027 Special Course Fee for MBE 643: \$3400 + airfare</i>

MBE 636 MBE 536	F	5515	Scientific Programming and Simulation Modelling	3	MWF	1:25pm-2:15pm	Ungar 210P Coral Gables Campus	McManus	5	
MBE 652 MBE 552	51 LEC	5518	Advanced Invertebrate Zoology	4	T/TH	9:00am-10:15am LECTURE	MSC 343	Hendrick	20	Students must enroll in both lecture and lab sections
	01 LAB	5517			M	10:30am-12:00pm LAB	SG 116			
MBE 654 MBE 554	55	1590	Museum Collection & Data Management	3	T/TH	1:30pm-2:45pm	MSC 343	Hendrick	20	
MBE 704	32	5502	Biological Oceanography	3	M/W	10:30am-11:45am	MSC 329	Brand	15	
MBE 713	32	5516	Marine Population Dynamics	3	T/TH	1:30pm-2:45pm	MSC 329	Babcock	25	
MBE 715	57	5513	Advanced Topics in the Ecology of Coastal Tropical Marine Ecosystems	3	T/TH	3:00pm-4:15pm	SLAB 103	Dell	20	Recommended Prerequisite: Undergraduate Marine Science degree
MBE 770  Instructor Permission Required	01	Varies	Mentoring & Supervising Skills	1-3	ARR	ARR	ARR	Various	12	
MBE 702	01	5503	MBE Graduate Student Seminar	1	F	3:00pm-4:00pm	SLAB 103	Dell		
MBE 805	01	5504	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro		
MBE 810	01	5507	Master's Thesis	1-6	ARR	ARR	ARR	Langdon		
MBE 830	01	5508	Doctoral Dissertation	1-12	ARR	ARR	ARR	Langdon		

## Marine Geosciences (MGS)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
MGS 611	42	5523	Earth Surface Processes	3	W/F	10:30am-11:45am	Grosvenor North N351	Goldberg	10	
MGS 613 MGS 513	52	5524	Introduction to Geochemistry	3	<b>Special Dates:</b> August 17 – October 9 <i>1<sup>st</sup> half of semester</i>		Grosvenor North N351	Oehlert	10	
					T/TH	10:30am-1:15pm				
MGS 614 MGS 514	54	5526	Geophysics	3	<b>Special Dates:</b> October 12 – December 1 <i>2<sup>nd</sup> half of semester</i>		Grosvenor North N351	Lin	10	
					T/TH	10:30am-1:15pm				
MGS 628 MGS 528	P	5526	Analyze & Visualize Geoscience Data	3	T/TH	11:00am-12:15pm	Cox 47 Coral Gables Campus	Weger	12	
MGS 635 MGS 535	31	5528	Geological Hazards	3	M/W	9:00am-10:15am	Grosvenor North N351	Amelung	10	
MGS 636 MGS 536	R	5532	Using Drones in Geoscience	3	T/TH	2:00pm-3:15pm	Cox 47 Coral Gables Campus	Weger	12	
MGS 637 ECS 312	1J	4517	Environmental Site Assessment	3	M	5:05pm-7:50pm	Ungar 230E Coral Gables Campus	Rossinsky	8	
MGS 810	01	5521	Master's Thesis	1-6	ARR	ARR	ARR	Oehlert		
MGS 830	01	5522	Doctoral Dissertation	1-12	ARR	ARR	ARR	Oehlert		

## Meteorology and Physical Oceanography (MPO)

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
MPO 603 MPO 503 OCE	52	5883	Physical Oceanography	3	T/TH	10:30am-11:45am	MSC 343	Beal	15	
MPO 611 ATM OCE	38	1469	Geophysical Fluid Dynamics I	3	M/W	4:30pm-5:45pm	MSC 329	Ozgekmen	15	
MPO 651 ATM	32	2323	Introduction to Atmospheric Dynamics	3	M/W	10:30am-11:45am	MSC 343	Nolan	15	
MPO 653 ATM	57	2331	Climate Change	3	T/TH	3:00pm-4:15pm	MSC 329	Soden	20	
MPO 662 ATM	44	1470	Advanced Weather Forecasting	3	F	12:00pm-2:45pm	SLAB 120	Murphy Goes	15	
MPO 731 ATM OCE	57	11723	Air-Sea Interaction	3	T/TH	3:00pm-4:15pm	MSC 343	Shay	10	
MPO 762 OCE	34	5886	Computer Models of Fluid Dynamics	3	M/W	12:00pm-1:15pm	MSC 329	Iskandarani	8	
MPO 764 ATM OCE	35	2322	Atmospheric & Oceanic Turbulence	3	M/W	1:30pm-2:45pm	MSC 329	Ozgekmen	10	
MPO 768 ATM	31	10950	ENSO Dynamics, Prediction, and Predictability	3	M/W	9:00am-10:15am	SLAB 120	Kirtman	12	
MPO 772 ATM  Instructor Permission Required	38	2321	Vortex Dynamics	3	M/W	4:30pm-5:45pm	MSC 343	Nolan	15	
MPO 770 ATM	01	2338	Seminar in ATM/MPO	1	W	3:00pm-4:00pm	SLAB 103	Romeiser		
MPO 810	01	5884	Master's Thesis	1-6	ARR	ARR	ARR	Mapes		

MPO 830	01	5885	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 OCE 503 MPO	52	5889	Physical Oceanography	3	T/TH	10:30am-11:45am	MSC 343	Beal	15	
OCE 608 OCE 508	45	6488	Introduction to Ocean Systems Engineering	3	F	1:30pm-4:00pm	MSC 329	Various	10	
OCE 611 OCE 511 ATM MPO	38	1472	Geophysical Fluid Dynamics I	3	M/W	4:30pm-5:45pm	MSC 329	Ozgekmen	15	
OCE 612 OCE 512	51	10943	Marine Organic Geochemistry	3	T/TH	9:00am-10:15am	MSC 125	Close	8	
OCE 675 OCE 575	31	6475	Fluid Mechanics	3	M/W	9:00am-10:15am	MSC 329	Curcic	10	
OCE 701	51	6477	Mathematical Methods in Marine Physics	3	T/TH	9:00am-10:15am	MSC 329	Elipot	10	
OCE 731 ATM MPO	57	11724	Air-Sea Interaction	3	T/TH	3:00pm-4:15pm	MSC 343	Shay	10	
OCE 762 MPO	34	5887	Computer Models of Fluid Dynamics	3	M/W	12:00pm-1:15pm	MSC 329	Iskandarani	8	
OCE 764 ATM MPO	35	2327	Atmospheric & Oceanic Turbulence	3	M/W	1:30pm-2:45pm	MSC 329	Ozgekmen	10	
OCE 770	01	6480	Seminar in OCE	1	F	11:00am-12:00pm	MSC 108 Rosenstiel Auditorium	Romeiser		
OCE 780	01	6485	Capstone Independent Study of Coastal Engineering	3	ARR	ARR	MTLSS Bldg.	Haus		

OCE 805	01	6484	MPS Internship	1-6	ARR	ARR	ARR	D'Alessandro	
OCE 810	01	6527	Master's Thesis	1-6	ARR	ARR	ARR	Romeiser	
OCE 830	01	6482	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	7591	Statistics for Marine Scientists	3	T/TH	9:00am-10:15am	MSC 108 Rosenstiel Auditorium	Babcock	100	
RSM 630 RSM 530  Enrollment Priority for MCO Track	01	7584	Elasmobranch Field Research Skills	3	T	12:00pm-1:30pm	SLAB 103	J. Jerome	15	Field Dates: TBA Course Fee: \$1150
RSM 671	01	11726	<b>Special Topics</b> Instrument Design and Quick Prototyping for the Marine and Environmental Scientist	1	TH	3:00pm-6:00pm <i>first 5 weeks of classes</i>	Rosenstiel Campus Makers Lab	Guigand	6	Course Fee: \$50
RSM 780	01	7589	<b>Directed Readings</b> Tropical Weather and Climate	1	ARR	ARR	ARR	Mapes	7	For PhD Students
RSM 780	02	7571	<b>Directed Readings</b> Advanced Analysis Techniques and Applications	1	ARR	ARR	ARR	Mapes	7	For PhD Students
RSM 780	03	7590	<b>Directed Readings</b> Convection as a Process, and a Phenomenon	1	ARR	ARR	ARR	Mapes	7	For PhD Students
RSM 780	04	10939	<b>Directed Readings</b> Machine Learning Applications in the Atmospheric Sciences	1	M	3:00pm-4:00pm	SLAB 120	Arcodia & Fischer	10	
RSM 780	05	10945	<b>Directed Readings</b> Ecology of Ecosystem Management	1	TH	10:30am-11:30am	MSC 329	Dell	20	
RSM 700	01	7565	Research Ethics	0	ARR	ARR	ARR	Babcock		
RSM 771	01	7562	Educational Training 1	0	ARR	ARR	ARR	Babcock		
RSM 772	01	7568	Educational Training 2	0	ARR	ARR	ARR	Babcock		
RSM 773	01	7569	Educational Training 3	0	ARR	ARR	ARR	Babcock		

**\*Enrollment Prerequisites for Research Diving\***

1. Must have a valid recreational diver certification with a major accredited agency
2. Complete a diving physical exam with a certified medical professional BEFORE being enrolled in the course. Students will be responsible for any costs that may be affiliated with the medical exam.
3. Pass a swim test (after the semester begins).

*\*Certain medical conditions may disqualify a student from scientific diving. Conditions include, for example, asthma, seizures, spontaneous pneumothorax, etc. Please reference the NOAA Diving Medical Standards for additional details and other potential disqualifications. Before enrollment, please contact the UM Diving Safety Office for questions relating to these potential disqualifying medical conditions.*

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
RSM 600 RSM 500  Enrollment Permission Required	02	7573	Research Diving Techniques	3	T	8:00am-12:00pm	Pool Rosenstiel Campus	Kline & Haskell	12	
					TH	4:30pm-6:00pm LECTURE	MSC 108 Rosenstiel Auditorium			
					F Special Dates	1:00pm-6:00pm	Open Water Training/Dives			
RSM 600 RSM 500  Enrollment Permission Required	03	7574	Research Diving Techniques	3	W	8:00am-12:00pm	Pool Rosenstiel Campus	Kline & Haskell	12	
					TH	4:30pm-6:00pm LECTURE	MSC 108 Rosenstiel Auditorium			
					F Special Dates	7:00am-1:00pm	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 **TBA DATE**.

SUBJECT/ COURSE #	SEC	CLASS ID #	COURSE NAME	CR	DAY	TIME	ROOM	INSTRUCTOR	SEATS	NOTES
RSM 664 Enrollment Permission Required from MPS Office	01	7576	Scientific Small Boating	2	M	8:00am-11:15am	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required from MPS Office	02	7577	Scientific Small Boating	2	M	12:00pm-3:15pm	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required from MPS Office	03	7578	Scientific Small Boating	2	T	8:00am-11:15am	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required from MPS Office	04	7579	Scientific Small Boating	2	T	12:00pm-3:15pm	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required from MPS Office	05	7580	Scientific Small Boating	2	W	8:00am-11:15am	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required from MPS Office	06	7581	Scientific Small Boating	2	W	12:00pm-3:15pm	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required from MPS Office	07	7582	Scientific Small Boating	2	Th	8:00am-11:15am	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.
RSM 664 Enrollment Permission Required from MPS Office	08	7583	Scientific Small Boating	2	Th	12:00pm-3:15pm	Rosenstiel Pier	Teare & Holder	3	The entire class will meet on <b>TBA DATE</b> , from <b>8:00am-4:00pm</b> . Regularly scheduled boating sections begin the second week of the semester.

