

**Important Dates:**

Classes Begin: August 17, 2020
 Labor Day (University Closed): September 7, 2020
 Fall Recess: October 16 – 18, 2020
 Last Day to Defend for Fall Graduation: November 6, 2020
 Last Day of Face-to-Face Classes: November 20, 2020
 Last Day of Virtual/Remote Classes: November 23, 2020
 Thanksgiving Recess: November 25 – 29, 2020
 Thanksgiving Holiday (University Closed): November 26 – 27, 2020
 Final Exams (Hosted Virtual/Remote): November 30 – December 4, 2020
 Deadline for Completion of Thesis/Dissertation: December 4, 2020

Fall 2020 Schedule**Atmospheric Sciences (ATM)**

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|----------------------------|-----|--|----|-----|-----------------|---------|------------|-------|-------|
| ATM 511/ 611 MPO OCE | 38 | Geophysical Fluid Dynamics I | 3 | M/W | 4:30pm-5:45pm | MSC 329 | Ozgekmen | 8 | |
| ATM 614 | 55 | Introduction to Weather & Climate | 3 | T/R | 1:30pm-2:45pm | MSC 329 | Soden | 8 | |
| ATM 651 MPO | 32 | Introduction to Atmospheric Dynamics | 3 | M/W | 10:30am-11:45am | SG 116 | Mapes | 8 | |
| ATM 652 MPO | 52 | Introduction to Atmospheric Physics | 3 | T/R | 10:30am-11:45am | MSC 329 | Zuidema | 8 | |
| ATM 553/ 653 MPO | 54 | Climate Change | 3 | T/R | 12:00pm-1:15pm | MSC 329 | Clement | 8 | |
| ATM 562/ 662 MPO | 44 | Advanced Weather Forecasting | 3 | M | 12:00pm-2:30pm | MSC 343 | TBA | 12 | |
| ATM 731 MPO OCE | 57 | Air-Sea Interaction | 3 | T/R | 3:00pm-4:15pm | MSC 329 | Shay | 8 | |

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|-----------------------|-----|-------------------------------------|------|-----|---------------|---------|--------------|-------|-------|
| ATM 764 MPO OCE | 58 | Atmospheric & Oceanic Turbulence | 3 | T/R | 4:30pm-5:45pm | MSC 329 | Ozgekmen | 8 | |
| ATM 805 | 01 | MPS Internship | 1-6 | ARR | ARR | ARR | D'Alessandro | | |
| ATM 810 | 01 | Master's Thesis | 1-6 | ARR | ARR | ARR | Gaston | | |
| ATM 830 | 01 | Doctoral Dissertation | 1-12 | ARR | ARR | ARR | Gaston | | |

Marine Biology and Ecology (MBE)

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|--|-----|--|------|--|-----------------|--|----------------------------|-------|---|
| MBE 604 | 54 | Biology of Marine Mammals | 3 | T/R | 12:00pm-1:15pm | MSC 123 | Richardson | 16 | |
| MBE 615 | 55 | Tropical Marine Ecology | 3 | T/R | 1:30pm-2:45pm | MSC 108 RSMAS Auditorium | Langdon, Lirman & Baker | 65 | |
| MBE 535/ 635 | 46 | Practical Computing for Biologists | 3 | M | 2:00pm-4:30pm | SLAB 114 | Crawford & Oleksiak | 8 | |
| MBE 641 <i>Instructor Permission Required</i> | 01 | Reef Restoration Techniques | 2 | Special Dates: Monday-Friday August 10-14, 2020 Time: 8:00am-5:00pm | | SLAB 120 | Lirman | 6 | Preferred Requisites: Priority will be given to students who completed RSM 500/600 & MBE 615. Must have ability to swim and snorkel |
| MBE 643 <i>Instructor Permission Required</i> | 01 | Ecology, Conservation, & Ecotourism in the Galapagos | 3 | Special Dates: TBA | | | D'Alessandro | 15 | Special Fees: \$2500 + Airfare (includes housing, meals, and mandatory field excursions) |
| MBE 671 <i>Instructor Permission Required</i> | 01 | Special Topics Marine Mammal Research II: Field Techniques | 1 | Special Dates: TBA | | Off-Campus Location: Dolphins Plus Key Largo, FL | Eskelinen | 10 | Prerequisite: MBE 670 (Summer 2020) Special Fees: \$430 |
| MBE 704 | 32 | Biological Oceanography | 3 | M/W | 10:30am-11:45am | MSC 329 | Brand | 8 | |
| MBE 710 <i>Instructor Permission Required</i> | 52 | Advanced Marine Mammal Biology | 3 | T/R | 10:30am-11:45am | SLAB 120 | Richardson | 10 | Prerequisites: 1 year of General Biology/Labs and General Chemistry, 1 semester of Calculus, and at least 9 credits in the Natural Sciences |
| MBE 702 | 01 | MBE Graduate Student Seminar | 1 | F | 12:00pm-1:00pm | SLAB 103 | Fieber | | |
| MBE 805 | 01 | MPS Internship | 1-6 | ARR | ARR | ARR | D'Alessandro | | |
| MBE 810 | 01 | Master's Thesis | 1-6 | ARR | ARR | ARR | Babcock | | |
| MBE 830 | 01 | Doctoral Dissertation | 1-12 | ARR | ARR | ARR | Babcock | | |

Marine Ecosystems and Society (MES)

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|--------------------|-----|--|----|-----|-----------------------------|-----------------------------|-------------------|-------|---------------------------------------|
| MES 502/ 602 | 55 | Economics of Natural Resources | 3 | T/R | 1:30pm-2:45pm | SG 116 | Letson | 8 | |
| MES 603 ECS 601 | 4G | Interdisciplinary Environmental Research: Introduction to the Why & the How | 3 | M | 2:15pm-4:45pm | TBA Coral Gables Campus | Mach | 10 | |
| MES 512/ 612 | 32 | Aquaculture I | 3 | M/W | 10:30am-11:45am | MSC 123 | Benetti | 16 | |
| MES 516/ 616 | 35 | Ocean Policy Development & Analysis | 3 | M/W | 1:30pm-2:45pm | MSC 108 RSMAS Auditorium | Shivlani | 40 | |
| MES 617 | 35 | Aquaculture IV: Aquaculture Business, Regulatory, and Environmental Considerations | 3 | M/W | 1:30pm-2:45pm | MSC 123 | Stieglitz | 16 | |
| MES 520/ 620 | 58 | Environmental Law & Policy | 3 | T/R | 4:30pm-5:45pm | MSC 108 RSMAS Auditorium | K. Cox | 40 | |
| MES 622 | 32 | Principles and Practices of Marine Social Science Research | 3 | M/W | 10:30am-11:45am | SLAB 120 | Araujo & Shivlani | 10 | |
| MES 624 | 34 | Statistics & Data Analysis for Environmental Science & Policy | 3 | M/W | 12:00pm-1:15pm LECTURE | MSC 123 | Molina | 16 | Students must enroll in both sections |
| | 4E | | | W | 3:00pm-4:00pm DISCUSSION | MSC 123 | | | |
| MES 625 | 51 | Fisheries Socioeconomics & Management | 3 | T/R | 9:00am-10:15am | MSC 123 | Agar | 16 | |

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|--------------|-----|---|----|-----|----------------|--------------------------|------------|-------|--------------------------------------|
| MES 626 | 45 | Submerged Cultural Resource Management | 3 | W | 1:30pm-4:00pm | SG 116 | Hanselmann | 8 | |
| MES 532/ 632 | 45 | Theory & Method in Underwater & Maritime Archaeology | 3 | M | 1:30pm-4:00pm | SG 116 | Hanselmann | 8 | |
| MES 533/ 633 | 57 | Decision Analysis: Natural Hazards & Catastrophes | 3 | T/R | 3:00pm-4:15pm | MSC 123 | Letson | 16 | |
| MES 660 | 31 | Introduction to Marine Geographic Information Systems (GIS) | 3 | M | 9:00am-10:15am | MSC 108 RSMAS Auditorium | Estevanez | 40 | Corequisite: MES 661 (01, 02, or 03) |
| MES 661 | 01 | Introduction to Marine GIS – Lab | 0 | W | 9:00am-10:15am | MSC 108 RSMAS Auditorium | Estevanez | 15 | Corequisite: MES 660 (31) |
| MES 661 | 02 | Introduction to Marine GIS - Lab | 0 | W | 9:00am-10:15am | MSC 108 RSMAS Auditorium | Estevanez | 15 | Corequisite: MES 660 (31) |
| MES 661 | 03 | Introduction to Marine GIS - Lab | 0 | W | 9:00am-10:15am | MSC 108 RSMAS Auditorium | Estevanez | 10 | Corequisite: MES 660 (31) |
| MES 660 | 34 | Introduction to Marine Geographic Information Systems (GIS) | 3 | M | 12:00pm-1:15pm | MSC 108 RSMAS Auditorium | Estevanez | 40 | Corequisite: MES 661 (04,05, or 06) |
| MES 661 | 04 | Introduction to Marine GIS - Lab | 0 | W | 12:00pm-1:15pm | MSC 108 RSMAS Auditorium | Estevanez | 15 | Corequisite: MES 660 (34) |
| MES 661 | 05 | Introduction to Marine GIS - Lab | 0 | W | 12:00pm-1:15pm | MSC 108 RSMAS Auditorium | Estevanez | 15 | Corequisite: MES 660 (34) |
| MES 661 | 06 | Introduction to Marine GIS - Lab | 0 | W | 12:00pm-1:15pm | MSC 108 RSMAS Auditorium | Estevanez | 10 | Corequisite: MES 660 (34) |

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|---|-----|---|------|---|-----------------|--------------------------------|----------------------|-------|-------|
| MES 664 ECS 376 | 57 | Citizen & Participatory Science | 3 | T/R | 3:00pm-4:15pm | MSC 343 | Haywood | 14 | |
| MES 670 | 43 | Conservation & Management of Marine Mammals | 3 | F | 11:30am-2:30pm | MSC 108 RSMAS Auditorium | H. Herring & S. Loos | 30 | |
| MES 671 | 52 | Marine Conservation Biology | 3 | T/R | 10:30am-11:45am | MSC 108 RSMAS Auditorium | C. Macdonald | 40 | |
| MES 671 | 54 | Marine Conservation Biology | 3 | T/R | 12:00pm-1:15pm | MSC 108 RSMAS Auditorium | C. Macdonald | 40 | |
| MES 674 | 61 | From Gold to Glory: History & Ethics of Exploration | 3 | T | 9:00am-11:30am | SG 116 | Broad | 8 | |
| MES 691 Instructor Permission Required | 01 | Maritime Archaeology Field Study | 3 | Special Dates: August 09-23, 2020 | | | Hanselmann | 8 | |
| MES 713 MES 581 | 32 | Marine Population Dynamics | 3 | M/W | 10:30am-11:45am | MSC 343 | Die | 14 | |
| MES 715 | 51 | Advanced Biometrics | 3 | T/R | 9:00am-10:15am | SLAB 120 | Ault | 8 | |
| MES 720 | 58 | Coastal Law & Policy | 3 | T/R | 4:30pm-5:45pm | SG 116 | Suman | 15 | |
| MES 805 | 01 | MPS Internship | 1-6 | ARR | ARR | ARR | D'Alessandro | | |
| MES 810 | 01 | Master's Thesis | 1-6 | ARR | ARR | ARR | Mach | | |
| MES 830 | 01 | Doctoral Dissertation | 1-12 | ARR | ARR | ARR | Mach | | |

Marine Geosciences (MGS)

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|--------------|-----|---|------|-----|----------------|--|-------------|-------|-------|
| MGS 535/ 635 | 31 | Geological Hazards | 3 | M/W | 9:00am-10:15am | SLAB 114 | Amelung | 8 | |
| MGS 591/ 691 | 45 | Research Methods in Electron Microscopy | 2 | F | 1:30pm-3:00pm | Knight Physics 142A Coral Gables Campus | Blackwelder | 8 | |
| MGS 761 | 01 | Sedimentary Petrography | 3 | ARR | ARR | MGS Microscope | Reid | 5 | |
| MGS 810 | 01 | Master's Thesis | 1-6 | ARR | ARR | ARR | Pourmand | | |
| MGS 830 | 01 | Doctoral Dissertation | 1-12 | ARR | ARR | ARR | Pourmand | | |

Meteorology and Physical Oceanography (MPO)

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|-----------------------|-----|--|----|-----|-----------------|----------|------------|-------|-------|
| MPO 603 OCE | 52 | Physical Oceanography | 3 | T/R | 10:30am-11:45am | MSC 343 | Beal | 14 | |
| MPO 611 ATM OCE | 38 | Geophysical Fluid Dynamics I | 3 | M/W | 4:30pm-5:45pm | MSC 329 | Ozgekmen | 8 | |
| MPO 642 OCE | 37 | Physics of Remote Sensing I: Passive Systems | 3 | M/W | 3:00pm-4:15pm | SLAB 120 | Minnett | 15 | |
| MPO 651 ATM | 32 | Introduction to Atmospheric Dynamics | 3 | M/W | 10:30am-11:45am | SG 116 | Mapes | 8 | |
| MPO 652 ATM | 52 | Introduction to Atmospheric Physics | 3 | T/R | 10:30am-11:45am | MSC 329 | Zuidema | 8 | |
| MPO 653 ATM | 54 | Climate Change | 3 | T/R | 12:00pm-1:15pm | MSC 329 | Clement | 8 | |
| MPO 662 ATM | 44 | Advanced Weather Forecasting | 3 | M | 12:00pm-2:30pm | MSC 343 | TBA | 12 | |
| MPO 686 OCE | 31 | Applied Remote Sensing | 3 | M/W | 9:00am-10:15am | SLAB 120 | Minnett | 15 | |
| MPO 724 OCE | 54 | Statistical Modeling of Geophysical Fields | 3 | T/R | 12:00pm-1:15pm | MSC 343 | Mariano | 10 | |
| MPO 731 ATM OCE | 57 | Air-Sea Interaction | 3 | T/R | 3:00pm-4:15pm | MSC 329 | Shay | 8 | |
| MPO 750 OCE | 37 | Coastal Ocean Circulation | 3 | M/W | 3:00pm-4:15pm | MSC 329 | Shay | 8 | |

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|-----------------------|-----|--------------------------------------|------|-----|----------------|----------|--------------------------|-------|-------|
| MPO 762 OCE | 34 | Computer Models of Fluid Dynamics | 3 | M/W | 12:00pm-1:15pm | MSC 329 | Iskandarani | 8 | |
| MPO 764 ATM OCE | 58 | Atmospheric & Oceanic Turbulence | 3 | T/R | 4:30pm-5:45pm | MSC 329 | Ozgokmen | 8 | |
| MPO 776 OCE | 55 | Mesoscale Oceanography | 3 | T/R | 1:30pm-2:45pm | SLAB 120 | Kamenkovich & Mariano | 10 | |
| MPO 810 | 01 | Master's Thesis | 1-6 | ARR | ARR | ARR | Mapes | | |
| MPO 830 | 01 | Doctoral Dissertation | 1-12 | ARR | ARR | ARR | Mapes | | |

Ocean Sciences (OCE)

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|----------------------------|-----|--|----|-----|-----------------|----------|---|-------|-------|
| OCE 503/ 603 MPO | 52 | Physical Oceanography | 3 | T/R | 10:30am-11:45am | MSC 343 | Beal | 14 | |
| OCE 508/ 608 | 45 | Introduction to Ocean Systems Engineering | 3 | F | 1:30pm-4:00pm | MSC 329 | Graber, Haus, Iskandarani, Negahdaripour, Ozgokmen, Romeiser, & Zha | 8 | |
| OCE 511/ 611 ATM MPO | 38 | Geophysical Fluid Dynamics I | 3 | M/W | 4:30pm-5:45pm | MSC 329 | Ozgokmen | 8 | |
| OCE 542/ 642 MPO | 37 | Physics of Remote Sensing I: Passive Systems | 3 | M/W | 3:00pm-4:15pm | SLAB 120 | Minnett | 15 | |
| OCE 575/ 675 | 31 | Fluid Mechanics | 3 | M/W | 9:00am-10:15am | MSC 125 | Brown | 6 | |
| OCE 586/ 686 MPO | 31 | Applied Remote Sensing | 3 | M/W | 9:00am-10:15am | SLAB 120 | Minnett | 15 | |
| OCE 701 | 51 | Mathematical Methods in Marine Physics | 3 | T/R | 9:00am-10:15am | MSC 125 | Brown & Iskandarani | 6 | |
| OCE 705 | 34 | Chemical Oceanography | 3 | M/W | 12:00pm-1:15pm | SLAB 120 | Wu | 8 | |
| OCE 724 MPO | 54 | Statistical Modeling of Geophysical Fields | 3 | T/R | 12:00pm-1:15pm | MSC 343 | Mariano | 10 | |
| OCE 731 ATM MPO | 57 | Air-Sea Interaction | 3 | T/R | 3:00pm-4:15pm | MSC 329 | Shay | 8 | |
| OCE 735 | 38 | Life in Moving Fluids | 3 | M/W | 4:30pm-5:45pm | SLAB 120 | Paris-Limouzy | 10 | |

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|-----------------------|-----|---|------|-----|-----------------|--------------------------------|-----------------------|-------|-------|
| OCE 750 MPO | 37 | Coastal Ocean Circulation | 3 | M/W | 3:00pm-4:15pm | MSC 329 | Shay | 8 | |
| OCE 762 MPO | 34 | Computer Models of Fluid Dynamics | 3 | M/W | 12:00pm-1:15pm | MSC 329 | Iskandarani | 8 | |
| OCE 764 ATM MPO | 58 | Atmospheric & Oceanic Turbulence | 3 | T/R | 4:30pm-5:45pm | MSC 329 | Ozgokmen | 8 | |
| OCE 768 | 38 | Marine Trace Element Geochemistry | 3 | M/W | 4:30pm-5:45pm | MSC 343 | Wu | 8 | |
| OCE 776 MPO | 55 | Mesoscale Oceanography | 3 | T/R | 1:30pm-2:45pm | SLAB 120 | Kamenkovich & Mariano | 10 | |
| OCE 770 | 01 | Seminar in Ocean Sciences | 1 | F | 11:00am-12:00pm | MSC 108 RSMAS Auditorium | Romeiser | | |
| OCE 780 | 01 | Capstone Independent Study of Coastal Engineering | 3 | ARR | ARR | MTLSS Bldg. | Haus | | |
| OCE 805 | 01 | MPS Internship | 1-6 | ARR | ARR | ARR | D'Alessandro | | |
| OCE 810 | 01 | Master's Thesis | 1-6 | ARR | ARR | ARR | Romeiser | | |
| OCE 830 | 01 | Doctoral Dissertation | 1-12 | ARR | ARR | ARR | Romeiser | | |

RSMAS General Courses (RSM)

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|--|-----|--|----|-----|-----------------|--------------------------------|---------------|-------|-------|
| RSM 612 | 51 | Statistics for Marine Scientists | 3 | T/R | 9:00am-10:15am | MSC 108 RSMAS Auditorium | Babcock | 40 | |
| RSM 612 | 52 | Statistics for Marine Scientists | 3 | T/R | 10:30am-11:45am | MSC 123 | Babcock | 16 | |
| RSM 612 | 57 | Statistics for Marine Scientists | 3 | T/R | 3:00pm-4:15pm | MSC 108 RSMAS Auditorium | Babcock | 40 | |
| RSM 622 | 01 | Data Management for Scientists | 2 | ARR | ARR | ARR | Babcock | 5 | |
| RSM 780 <i>Enrollment Permission Required</i> | 01 | Directed Readings Special Topics in Coral Reefs | 1 | R | 4:00pm-4:50pm | MSC 125 | Baker | 6 | |
| RSM 780 | 02 | Directed Readings Manuscript Writing Skills | 1 | ARR | ARR | ARR | Paris-Limouzy | 5 | |
| RSM 700 | 01 | Research Ethics | 0 | ARR | ARR | ARR | Soden | | |
| RSM 771 | 01 | Educational Training 1 | 0 | ARR | ARR | ARR | Soden | | |
| RSM 772 | 01 | Educational Training 2 | 0 | ARR | ARR | ARR | Soden | | |
| RSM 773 | 01 | Educational Training 3 | 0 | ARR | ARR | ARR | Soden | | |

Enrollment Requirements for Research Diving

Must be completed by August 14, 2020

1. Have a valid recreational diver certification with a major accredited agency;
2. Minimum of 10 logged open water dives, with at least 2 dives being within 6 months of starting the course (*this information will be confirmed by UM Diving Safety Office (DSO)*);
3. Pass a swim test and complete a diving physical exam prior to the start of the course
 - UM Diving Physical Exam form must be completed and signed by an MD or DO: <https://www.rsmas.miami.edu/about-us/administration/marineoperations/dive-office/index.html>
 - Students may arrange their swim test with the DSO anytime during the summer. Scheduled swim tests are also available during the week before classes start (times vary).

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|---|-----|----------------------------|----|-----|-----------------|----------------------|-------------------------|-------|---|
| RSM 500/ 600 <i>Enrollment Permission Required</i> | 01 | Research Diving Techniques | 3 | M/W | 10:30am-12:30pm | Pool RSMAS Campus | Riera-Gomez & Christian | 12 | Mandatory Trip Date: 10/17/20-10/20/20 Location: Little Salt Spring, FL |
| | | | | M | 4:30pm-6:00pm | SG 116 | | | |
| | | | | F | 7:00am-1:00pm | OW Dives | | | |
| RSM 500/ 600 <i>Enrollment Permission Required</i> | 02 | Research Diving Techniques | 3 | T/R | 10:30am-12:30pm | Pool RSMAS Campus | Riera-Gomez & Christian | 12 | Mandatory Trip Date: 12/12/20-12/19/20 Location: Bonaire Additional Fees: \$1400 + Airfare |
| | | | | M | 4:30pm-6:00pm | SG 116 | | | |

Enrollment Requirements for MOCC

Must possess a valid U.S. Driver's License with less than 6 points.

| COURSE | SEC | COURSE NAME | CR | DAY | TIME | ROOM | INSTRUCTOR | SEATS | NOTES |
|--|-----|--|----|-----|----------------|------|------------|-------|-------|
| RSM 667 <i>Enrollment Permission Required</i> | 01 | Motorboat Operator Certification Course (MOCC) | 2 | T | 8:00am-11:15am | ARR | Teare | 3 | |
| RSM 667 <i>Enrollment Permission Required</i> | 02 | MOCC | 2 | W | 8:00am-11:15am | ARR | Teare | 3 | |
| RSM 667 <i>Enrollment Permission Required</i> | 03 | MOCC | 2 | R | 8:00am-11:15am | ARR | Teare | 3 | |
| RSM 667 <i>Enrollment Permission Required</i> | 04 | MOCC | 2 | F | 8:00am-11:15am | ARR | Teare | 3 | |

| | | | | | | | | | |
|--|----|------|---|---|---------------|-----|---------|---|--|
| RSM 667 Enrollment Permission Required | 05 | MOCC | 2 | T | 1:15pm-4:30pm | ARR | Peebles | 3 | |
| RSM 667 Enrollment Permission Required | 06 | MOCC | 2 | W | 1:15pm-4:30pm | ARR | Peebles | 3 | |
| RSM 667 Enrollment Permission Required | 07 | MOCC | 2 | R | 1:15pm-4:30pm | ARR | Peebles | 3 | |
| RSM 667 Enrollment Permission Required | 08 | MOCC | 2 | F | 1:15pm-4:30pm | ARR | Peebles | 3 | |

