

Coastal Sciences: Class Schedule for Academic Year 2020 – 2021

FALL 2020: Aug 17 – Nov 23; Final Exams: Nov 30 – Dec 3 (Online)									
Time	Monday	Tuesday	Wednesday	Thursday	Friday				
8:00		COA 690/790, G001 Special Topics in Carbonate & Benthic Structure 3 credit hours Dr. Powell CP Research Building, Rm A 8:00 – 9:15 (TTh)		COA 690/790, G001 Special Topics in Carbonate & Benthic Structure 3 credit hours Dr. Powell CP Research Building, Rm A 8:00 – 9:15 (TTh)					
8:15									
8:30									
8:45									
9:00									
9:15									
9:30	COA 603 Professional Skills 3 credit hours Drs. Hamdan & Hernandez Caylor Auditorium 9:30 – 12:15 (M)	COA 709 Marine Conservation Genetics 3 credit hours Dr. Saillant CP Research Building, Rm B 9:30 – 10:45 (TTh)	COA 608 Water Quality 3 credit hours Drs. Biber & Dillon FSB 101 9:30-12:15 (W)	COA 709 Marine Conservation Genetics 3 credit hours Dr. Saillant CP Research Building, Rm B 9:30 – 10:45 (TTh)	COA 690/790, G002 Special Topics: COA Seminar 2 credit hours Dr. Z. Darnell Caylor Auditorium 9:30 – 11:00 (F)				
9:45									
10:00									
10:15									
10:30									
10:45									
11:00				COA 616 Geostatistics in Environmental Science 3 credit hours Dr. Wu Caylor 103 11:00 – 12:15 (TTh)			COA 616 Geostatistics in Environmental Science 3 credit hours Dr. Wu Caylor 103 11:00 – 12:15 (TTh)		
11:15									
11:30									
11:45									
12:00									
12:15	COMMON HOUR NO CLASSES	COMMON HOUR NO CLASSES	COMMON HOUR NO CLASSES	COMMON HOUR NO CLASSES	COMMON HOUR NO CLASSES				
12:30									
12:45									
1:00	COA 617 Marine Toxicology 3 credit hours Dr. Griffitt FSB 101 1:00 – 2:15 (MW)	COA 602 Coastal Processes II 3 credit hours Drs. Biber & Rakocinski Caylor Auditorium 1:00 – 2:15 (TTh)	COA 617 Marine Toxicology 3 credit hours Dr. Griffitt FSB 101 1:00 – 2:15 (MW)	COA 602 Coastal Processes II 3 credit hours Drs. Biber & Rakocinski FSB 101 1:00 – 2:15 (TTh)					
1:15									
1:30									
1:45									
2:00									
2:15									
2:30	COA 690/790, G003 Special Topics in Historical Ecology 3 credit hours Dr. Rakocinski FSB 101 2:30 – 3:45 (MW)	COA 690/790, G004 Special Topics in Marine Policy and Governance 3 credit hours Dr. Acton FSB 101 2:30 – 3:45 (TTh)	COA 690-790, G003 Special Topics in Historical Ecology 3 credit hours Dr. Rakocinski FSB 101 2:30 – 3:45 (MW)	COA 690/790, G004 Special Topics in Marine Policy and Governance 3 credit hours Dr. Acton FSB 101 2:30 – 3:45 (TTh)					
2:45									
3:00									
3:15									
3:30									
3:45									
4:00	COA 606 Biometry for the Coastal Sciences 3 credit hours Dr. Leaf Caylor 103 4:00 – 5:15 (MW)		COA 606 Biometry for the Coastal Sciences 3 credit hours Dr. Leaf Caylor 103 4:00 – 5:15 (MW)						
4:15									
4:30									
4:45									
5:00									

Special Topics: MS students enroll in 690; PhD students enroll in 790.

Special Problems: Email teri.tuller@usm.edu to arrange.