

# Division of Coastal Sciences: Class Schedule for AY 2021-22

## SPRING 2022: (January 19 – May 5)

Final Exams (May 9 - 12) – exam schedule can be found [here](#)

Time	Monday	Tuesday	Wednesday	Thursday	Friday					
8:00	<b>COA 636</b> Coastal & Marine Botany 3 credit hours Dr. Biber <b>FSB 101</b> 8:00 – 9:15 (MW)	<b>COA 653</b> Ecology & Epidemiology of Parasites & Pathogens 3 credit hours Drs. Blaylock & Powell <b>CP Research, Rm A</b> 8:00 – 9:15 (TTh)	<b>COA 636</b> Coastal & Marine Botany 3 credit hours Dr. Biber <b>FSB 101</b> 8:00 – 9:15 (MW)	<b>COA 653</b> Ecology & Epidemiology of Parasites & Pathogens 3 credit hours Drs. Blaylock & Powell <b>CP Research, Rm A</b> 8:00 – 9:15 (TTh)						
8:15										
8:30										
8:45										
9:00										
9:15										
9:30	<b>COA 690/790, G001</b> Special Topics: Aquatic Ecosystem Management 3 credit hours Drs. Hamdan & Acton <b>CP Research, Rm A</b> 9:30 – 12:15 (M)	<b>COA 690/790, G002</b> Special Topics: Marine Aquaculture 3 credit hours Dr. Saillant <b>CP Research, Rm C</b> 9:30 – 10:45 (TTh)	<b>COA 690/790, G003</b> Special Topics: Ecosystem Modeling Using EwE 3 credit hours Dr. de Mutsert <b>CP Research, Rm A</b> 9:30 – 12:15 (W)	<b>COA 690/790, G002</b> Special Topics: Marine Aquaculture 3 credit hours Dr. Saillant <b>CP Research, Rm C</b> 9:30 – 10:45 (TTh)	<b>COA 690/790, G006</b> COA Seminar 2 credit hours Dr. Z. Darnell <b>Caylor Auditorium</b> 9:30 – 11:30 (F)					
9:45										
10:00										
10:15										
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11:00										
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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	<b>COA 601</b> Coastal Processes I 3 credit hours Dr. Dillon <b>Caylor 104</b> 1:00 – 2:15 (MW)	<b>COA 746</b> Ecology of Fishes 3 credit hours Dr. Hernandez <b>FSB 101</b> 1:00 – 2:15 (MW)	<b>COA 605</b> Data Analysis in Coastal Sciences 3 credit hours Dr. Rakocinski <b>Caylor 103</b> 1:00 – 2:15 (TTh)	<b>COA 601</b> Coastal Processes I 3 credit hours Dr. Dillon <b>Caylor 104</b> 1:00 – 2:15 (MW)	<b>COA 746</b> Ecology of Fishes 3 credit hours Dr. Hernandez <b>FSB 101</b> 1:00 – 2:15 (MW)	<b>COA 605</b> Data Analysis in Coastal Sciences 3 credit hours Dr. Rakocinski <b>Caylor 103</b> 1:00 – 2:15 (TTh)				
1:15										
1:30										
1:45										
2:00										
2:15										
2:30	<b>COA 690/790, G004</b> Special Topics: Programming in R 3 credit hours Dr. Leaf <b>Caylor 103</b> 2:30 – 3:45 (MW)	<b>COA 690/790 G005</b> Special Topics: Global Change Biology 3 credit hours Dr. Z. Darnell <b>Caylor 104</b> 2:30 – 3:45 (TTh)	<b>COA 690/790, G004</b> Special Topics: Programming in R 3 credit hours Dr. Leaf <b>Caylor 103</b> 2:30 – 3:45 (MW)	<b>COA 690/790 G005</b> Special Topics: Global Change Biology 3 credit hours Dr. Z. Darnell <b>Caylor 104</b> 2:30 – 3:45 (TTh)						
2:45										
3:00										
3:15										
3:30										

Special Topics: M.S. students enroll in 690; Ph.D. students enroll in 790.

Special Problems: Email Academic Coordinator to arrange.

Last Revision: 8.26.2021