

Long-Term CMSS Course Plan for 2016 – 2020*

CMSS Course Plan for Academic Year 2016 – 2017

Fall 2016			
Core Courses	CMSS 6102	Seminar in Coastal and Marine System Science	T. Naehr
	CMSS 6303	Natural Systems Analysis	A. Sadovski
	CMSS 6370	Coastal Management & Ocean Law	R. McLaughlin
Electives	CMSS 6359	Marine Ecosystem Dynamics	M. Wetz
	CMSS 6372	Environmental and Sustainability Economics	D. Yoskowitz
	CMSS 6310	Fundamentals of Remote Sensing	F. Xie

Spring 2017			
Core Courses	CMSS 6305	Natural Systems Modeling	A. Sadovski
	CMSS 6307	Coastal and Marine Systems	T. Shinoda
	CMSS 6330	Geospatial Analysis	M. Starek
Electives	CMSS 6323	Experimental Design	P. Montagna
	CMSS 6357	Global Geochemical Cycles	X. Hu

CMSS Course Plan for Academic Year 2017 – 2018

Fall 2017			
Core Courses	CMSS 6102	Seminar in Coastal and Marine System Science	D. Felix
	CMSS 6303	Natural Systems Analysis	A. Sadovski
	CMSS 6370	Coastal Management & Ocean Law	R. McLaughlin
Electives	CMSS 6352	Environmental Forecasting	P. Tissot
	CMSS 6359	Marine Ecosystem Dynamics	M. Wetz
	CMSS 6340	Ocean Resources	D. Yoskowitz

Spring 2018			
Core Courses	CMSS 6305	Natural Systems Modeling	A. Sadovski
	CMSS 6330	Geospatial Analysis	M. Starek
	CMSS 6307	Coastal and Marine Systems	T. Shinoda
Electives	CMSS 6323	Experimental Design	P. Montagna
	CMSS 6328	Coastal Oceanography Using Remote Sensing	D. Bogucki
	CMSS 6590	Topics: High Impact Weather Events	C. Liu

*Subject to change

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CMSS Course Plan for Academic Year 2018 – 2019

Fall 2018			
Core Courses	CMSS 6102	Seminar in Coastal and Marine System Science	To be determined
	CMSS 6303	Natural Systems Analysis	A. Sadvoski
	CMSS 6370	Coastal Management & Ocean Law	R. McLaughlin
Electives	CMSS 6359	Marine Ecosystem Dynamics	M. Wetz
	CMSS 6310	Fundamentals of Remote Sensing	F. Xie
	CMSS 6590	Topics: Computer Programming in Marine Sciences	C. Liu

Spring 2019			
Core Courses	CMSS 6305	Natural Systems Modeling	A. Sadvoski
	CMSS 6307	Coastal and Marine Systems	T. Shinoda
	CMSS 6330	Geospatial Analysis	M. Starek
Electives	CMSS 6323	Experimental Design	P. Montagna
	CMSS 6333	Paleo Systems	TBD
	CMSS 6357	Global Geochemical Cycles	X. Hu

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Core Courses	CMSS 6102	Seminar in Coastal and Marine System Science	To be determined
	CMSS 6303	Natural Systems Analysis	A. Sadvoski
	CMSS 6370	Coastal Management & Ocean Law	R. McLaughlin
Electives	CMSS 6352	Environmental Forecasting	P. Tissot
	CMSS 6359	Marine Ecosystem Dynamics	M. Wetz
	CMSS 6340	Ocean Resources	D. Yoskowitz

Spring 2020			
Core Courses	CMSS 6305	Natural Systems Modeling	A. Sadvoski
	CMSS 6307	Coastal and Marine Systems	T. Shinoda
	CMSS 6330	Geospatial Analysis	M. Starek
Electives	CMSS 6323	Experimental Design	P. Montagna
	CMSS 6328	Coastal Oceanography	D. Bogucki
	CMSS 6590	Topics: High Impact Weather Events	C. Liu

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