BACHELOR OF SCIENCE IN ATMOSPHERIC AND OCEANIC SCIENCES

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or EAS 4305Physical and Chemical Oceanography

EAS 4801	Special Topics (Career Development Seminar)	1
	t hours from the following:	7
	Environmental Field Methods	,
EAS 4814	Special Topics-Lab (Geophysical Field Methods)	
EAS 4610	Earth System Modeling	
Research O	ption	
AOS Technica	l Electives	15
CHEM 1212	ଅନ୍ଦେhemical Principles II	
EAS 3110	Energy, Environment, and Society	
EAS 4300	Introduction to Physical and Chemical Oceanography	
EAS 4305	Physical and Chemical Oceanography	
EAS 4410	Climate and Global Change	
EAS 4450	Synoptic Meteorology	
EAS 4525	Weather Risk and Catastrophe Modeling	
EAS 4470	Large-scale Atmospheric Circulations	
EAS 4740	Atmospheric Chemistry Laboratory	
EAS 4420	Environmental Field Methods	
EAS 4480	Environmental Data Analysis	
EAS 4610	Earth System Modeling	
EAS 4651	Practical Internship	
EAS 4670	Atmospheric Dynamics II	
EAS 4695	Undergraduate Internship	
EAS 4698	Undergraduate Research Assistantship	
EAS 4699	Undergraduate Research	
EAS 4803	Special Topics (Tropical Dynamics)	
EAS 4803	Special Topics (Glacial and Ice Sheet Dynamics)	
EAS 4813	Special Topics (Mesoscale Meteorology)	
EAS 4814	Special Topics-Lab (Geophysical Field Methods)	
Free Electives	1,2	21
Total Credit H	ours	122

 $^{^1\,}$ Pass/Fail allowed only for Free electives $^2\,$ Nine (9) hours must be 3000-4000-level. Students must complete at least 39 hours of 3000-4000 level coursework.