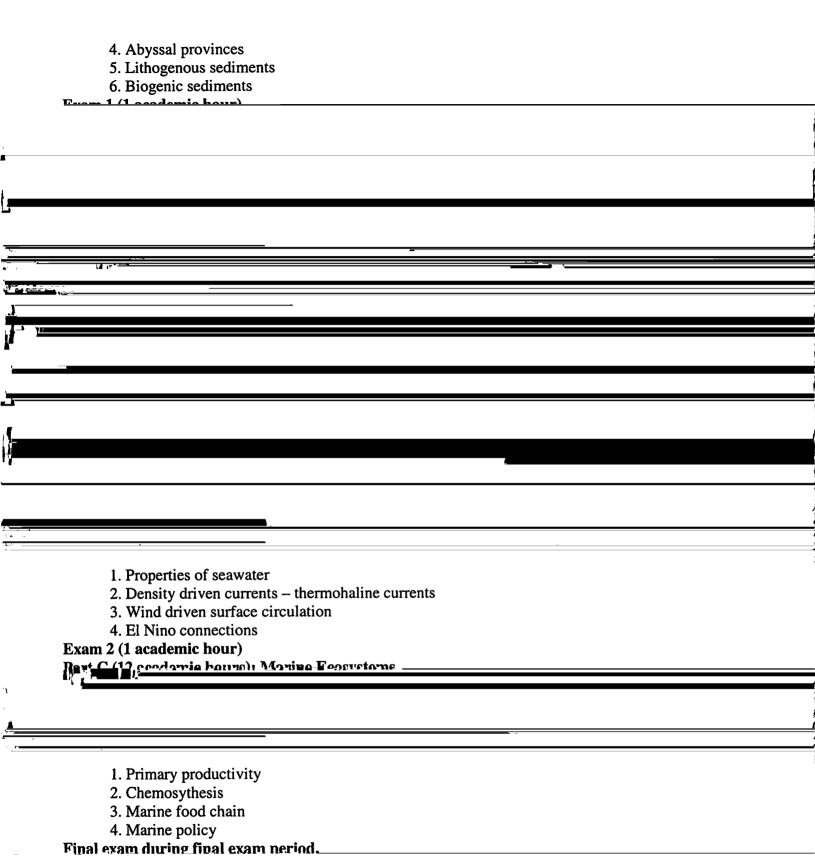


Part II. Description of Curricular Change

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GEC Prer	ntalog Description OS 370 Oceanography 3c-3l-4cr requisite: Grade of C or better in GEOS 201 and GEOS 202 ontroduction to physical, chemical, geological, and biological nature of the ocean:
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	VII. Required textbooks, supplemental books and readings Thurman, H., and Burton, E. Introductory Oceanography. Upper Saddle River, New Jersey: Prentice Hall Publishing, 2005.
	VIII. Special resource requirements
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	IX. Bibliography In addition to the required textbook and supplemental readings from current literature, the following will be used to develop the course curriculum:
	Bekker, A., et al. (2004) Dating the rise of atmospheric oxygen, Nature, 427, p.177-120. Broeker, W. S., (1997) Thermohaline circulation, the Achilles heel of our climate system: Will
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Geosciences. The change in course number is proposed to be consistent with the Geoscience Department's new course numbering system. 4. OLD SYLLABUS OF RECORD There is no available syllabus of record for this course. We propose that the syllabus shown No other dengitments or programs are affected by these revisions