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2011-10-11 Library Impact Statement for OCG 515 Marine Environmental Organic Chemistry

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LIBRARY IMPACT STATEMENT (New Course Proposal)
LIBRARIAN'S ASSESSMENT

Subject selectors will complete this form as requested, assessing library materials and collections as detailed below. Send one copy of the assessment to the faculty member who requested it. Send one copy of the assessment to the Collection Management Officer.

Course: _OCG 515 Marine Environmental Organic Chemistry_____

Department, College: _GSO_____

Faculty Member: _Rainer Lohman_____

Date returned to Faculty: _10-11-11_____

Librarian Completing Assessment: _Joanna M. Burkhardt_____

Collection Management Officer: _Joanna M. Burkhardt_____

Assessment of:

- Suitability of existing library resources;
- New library resources required to support the program;
- Information skills education required by the students; and
- Funds needed for library materials and services.

Please include:

1. What library holdings already exist in relevant subject categories, including supporting collections from HELIN. How much money is now allocated in the program area?

Holdings already exist in the relevant subject categories. Approximately \$4,000 is allocated for monographs in Marine Sciences. Pell Library owns a copy of the textbook required for this course.

2. Does URI have the essential journals as noted in the Faculty Questionnaire?

URI has the essential journals noted in the Faculty Questionnaire.

3. What new resources are required to support the program (including media, electronic, or other non-print materials)?

No new resources are required to support this course.

4. What information mastery sessions will be required for the students?

Students could benefit from instruction in the use of the HELIN catalog and online databases.

5. What is the approximate cost to acquire the materials necessary? Which of these will be continuing costs?

No materials need to be purchased to support this course. The continuing cost of journals is supported by the allocation for journals in the Marine Sciences.