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## Library Impact Statement for EVS/NRS/EEC 109 Introduction to Sustainable Energy Issues

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**LIBRARY IMPACT STATEMENT  
LIBRARIAN'S ASSESSMENT**

Course: EVS/NRS/EEC 109 *Introduction to Sustainable Energy Issues*

Department, College: Natural Resources Science, CELS

Faculty Member: Prof. Marion Gold (NRS)

Date returned to Faculty: 17 November 2009

Librarian Completing Assessment: Prof. Andrée J. Rathemacher

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The Library Impact Statement for EVS/NRS/EEC 109 *Introduction to Sustainable Energy Issues* and an examination of the proposed course syllabus indicate that class readings will come primarily from the required textbook (which is available free online), with supplemental readings comprised of Web sites and recent reports and articles.

The Library Impact Statement notes that students will not be conducting research in the course and states that there are no critical journals, monographs, or electronic resources needed to support the course. The syllabus makes mention of three short papers.

Based on the information provided on the Library Impact Statement and in the course syllabus, I conclude that the University Libraries can meet the needs of EVS/NRS/EEC 109 *Introduction to Sustainable Energy Issues* with no additional resources. In my role as a library subject selector and Head, Acquisitions, I support the addition of this course without reservation.



Andrée J. Rathemacher  
Associate Professor  
Head of Acquisitions, University Libraries  
Subject Selector for Environmental and Natural Resource Economics