

University of Rhode Island

DigitalCommons@URI

Library Impact Statements

Collection Management

10-18-2017

Advanced Evolutionary Biology BIO/GEO 472

Michael Cerbo

University of Rhode Island, mcerbo@uri.edu

Follow this and additional works at: https://digitalcommons.uri.edu/lib_cd_impct



Part of the [Biology Commons](#), and the [Collection Development and Management Commons](#)

Recommended Citation

Cerbo, Michael, "Advanced Evolutionary Biology BIO/GEO 472" (2017). *Library Impact Statements*. Paper 780.

https://digitalcommons.uri.edu/lib_cd_impct/780https://digitalcommons.uri.edu/lib_cd_impct/780

This Article is brought to you for free and open access by the Collection Management at DigitalCommons@URI. It has been accepted for inclusion in Library Impact Statements by an authorized administrator of DigitalCommons@URI. For more information, please contact digitalcommons@etal.uri.edu.

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.

Program: BIO/GEO 472

Department, College: Biological Sciences

Faculty Member: Professor Steven Irvine

Date returned to Faculty: October 18, 2017

Librarian Completing Assessment: Michael A. Cerbo II

Collection Management Officer: Professor Joanna Burkhardt

This 3 credit course is titled "Advanced Evolutionary Biology" and is cross-listed with Geosciences. The Professor expects the students to conduct some research in the field. It is an undergraduate course that will mirror the graduate level BIO 572.

We are able to add whatever appropriate monographic needs might arise for the instructor. Our monographic holdings in biology, evolutionary theory and environmental sciences are good and any additional materials can be garnered through inter-library loan.

Access to journals in this field meets the needs of the course. Our online indexes and abstracts in biology and evolution specifically and the sciences generally should more than meet the demands of this course. In particular, access to reference databases such as ScienceDirect, Scopus, Environment Abstracts, Biological and Agricultural Index Plus, and the more general Academic Search Complete are available. There are many online journals such as Evolution, Journal of Evolutionary Biology, BMC Evolutionary Biology, Molecular Biology & Evolution, and many others in the field that are also available online or in print through the Library. We are unable to add any new journal titles except through a drop/add policy that requires the department to identify a journal title (of equal value) it would like to drop from its serials list to permit the addition of another. However, our current holdings in this field seem sufficient.

Therefore, the librarian believes that the Library can support, bibliographically, the needs of the students to be able to acquire the most out of this course.

Michael A. Cerbo II,
Biological Sciences Bibliographer
18 October 2017