

University of Rhode Island

DigitalCommons@URI

Library Impact Statements

Collection Management

4-26-2018

Plant Propagation Practicum PLS 216X

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 [Collection Development and Management Commons](#), and the [Plant Sciences Commons](#)

Recommended Citation

Cerbo, Michael, "Plant Propagation Practicum PLS 216X" (2018). *Library Impact Statements*. Paper 724. https://digitalcommons.uri.edu/lib_cd_impct/724https://digitalcommons.uri.edu/lib_cd_impct/724

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: PLS 216x

Department, College: Plant Sciences & Entomology. CELS

Faculty Member: Professor Brian Maynard

Date returned to Faculty: April 26, 2018

Librarian Completing Assessment: Michael A. Cerbo II

Collection Management Officer: Professor Joanna Burkhardt

This 2 credit laboratory practicum course is titled "Plant Propagation Practicum" and will teach students the "practical application of the principles of propagating ornamental and food plants by seed, cuttings, grafting, layering and division." The basis for separating this lab course from PLS215 is due to the limits in size of the greenhouse. Students who desire more than the lecture format of PLS215 would benefit from this hands-on course.

We are able to add whatever appropriate monographic needs might arise for the instructor. Our monographic holdings in the environmental and plant sciences are good and any additional materials can be garnered through Interlibrary loan.

Access to journals in this field meets the needs of the course. Since the focus of these two credits will be practical experience in plant propagation, there will be minimal need for research materials.

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,
Plant Sciences and Entomology Bibliographer
26 April 2018