Project MUSE - <i>Past or Portal? Enhancing Undergraduate Learni... ed. by Eleanor Mitchell, Peggy Seiden, and Suzy Taraba (review) 7/22/

7/22/15, 11:58 AM

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From: portal: Libraries and the Academy Volume 13, Number 4, October 2013 pp. 423-424 10.1353/pla.2013.0039			Research Areas Library Science and Publishing > Library and Information
In lieu of an abstract, here is a brie	f excerpt of the content:		Science
Instruction in special collections and archives environments has been gaining attention in recent years, evidenced by a steady increase in the literature on instructional case studies using primary source materials, as well as increased activity within the ALA Connect community called Special Collections Teaching Strategies, and the Reference, Access, and Outreach Section of the Society of American Archivists. Despite this increased attention, the literature on instruction with original materials remains relatively limited, and compared to information literacy literature, only modestly offers best practices for pedagogy or programmatic models.			Recommend Email a link to this page
With the publication of Past or Portal? Enhancing Undergraduate Learning through Special Collections and Archives, editors Eleanor Mitchell, Peggy Seiden, and Suzy Taraba have improved this environment dramatically, essentially doubling the literature on instruction in special collections and archives with this fantastically useful collection of case studies. The book includes nearly fifty case studies exploring the direct use of special collections and archives materials in undergraduate education. The work is divided into four complementary sections, which effectively categorize each contribution.		© Get Permissions	
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single class sessions or full courses. With just one or two exceptions, the contributions in this section emphasize rare books or manuscripts, including two interesting projects integrating the book arts into undergraduate class sessions. Notable in this section is Michael Paulus' essay, "What is Primary: Teaching Archival Epistemology and the Sources Continuum." This continuum is an intriguing concept that "provides a framework for exploring and conceptualizing the primacy of sources," and will be of enduring use to librarians, archivists, and historians teaching the complex issues that primary sources can raise. (p. 77)			Related Content
Section two, The Pedagogy, focuses on creative pedagogical methods for unique and original materials, in class sessions, course modules, or full courses. Several case studies in this section present inventive techniques for engaging disciplines that can be more challenging to attract and involve with special collections materials, such as creative writing, biochemistry, microbiology, psychology, and music. One particularly compelling project from New York University asked computer science students to build an integrated digital archive site featuring a catalogue of digitized primary sources as well as a narrative exhibit element. A fine example of strong pedagogical collaboration between humanities teaching faculty, special collections librarians, and archivists, this adaptable project can yield both an original product for students' capstone portfolio and a digital resource for the library.			La Revue canademie des actenes de Distributé conomie Information Policies and Strategies by Ian Cornelius (review)
Section three, The Program, is a shorter section that includes wide-ranging, multidisciplinary programmatic models for integrating primary source-based curriculum at the institutional level; for example, book history programs (Oberlin College and University of Wyoming), and an undergraduate curriculum program based on the holdings of a digital library (University of California). An especially innovative contribution from Sarah Horowitz and Jamie Nelson at Augustana College describes a faculty stipend program to encourage use of primary source materials across the curriculum, an effort which has drastically increased both instruction sessions and student use of collections.			Butter if Advances
he final section, The Work, demonstrates the integration of students into the fundamental description, access, or utreach work of special collections or archives departments. Examples of student-curated exhibitions, blogs, and even ollections are featured in this section, along with ideas for student-led processing and digitization projects. The case tudy on undergraduate research partnerships at Lafayette College, described by Diane Shaw, showcases the emarkable range of internal projects accomplished by Lafayette's Excel Scholars, academically talented students who ain real-world skills and knowledge through a program of experiential learning in the special collections department. hrough this program, the department makes a meaningful contribution to the teaching and learning mission of the niversity, and generates products that improve access to holdings and enrich outreach efforts.		Library and Information Science: A Guide to Key Librature and Sources by Michael F. Bemis (review)	
The only negative aspect to the book is	its organization scheme within the table of contents.	Here the name of the	

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