Keynote: Norm Medeiros

Promoting Open Science Throughout the Research Lifecycle: The Integrative Role of Libraries

(Room: 163 B)

This presentation will showcase expanding opportunities for academic librarians in light of changing methods and characteristics of knowledge generation and dissemination. The role of technical services in support of emerging areas of librarianship will be highlighted, with particular attention given to digital scholarship and research data management. This latter focus will introduce the seminal topic of the presentation, open science, and the various ways in which academic librarians can insinuate themselves into this complex set of interrelated activities in support of faculty and student research.

Questions?

Contact: Laura Bohuski at laura.bohuski@wku.edu or (270)745-5072

eBUG 2017 is co-sponsored by Ex Libris, ELUNA, and Western Kentucky University Libraries

Directions:

Knicely Conference Center
WKU South Campus
2355 Nashville Road
Bowling Green, KY 42101

https://www.wku.edu/knicelycenter/location.php

Parking is readily available at the Knicely Conference Center

Call for Officers for eBUG 2018

Nominations are being accepted for the roles of:

Chair-elect

Conference Planning Committee

Laura Bohuski, Chair
Western Kentucky University

Carla Redden, Chair-elect
Maysville Community & Technical College

Laura DeLancey, Secretary/Treasurer
Western Kentucky University

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eBUG Annual Conference
June 16, 2017

eBUG serves as a forum for sharing information and expertise in the use of Ex Libris and ProQuest library technologies at Kentucky, Tennessee, and West Virginia libraries.
Please sign up when you register for an optional tour of WKU’s ERC.

Concurrent Sessions A

Functionality and Flair: Using APIs for Alma

(Room: 163 A)

Kathryn Lybarger: University of Kentucky Libraries

Alma as a web site lets us view, search, and edit our data in a variety of ways, but what if you want to do something slightly different? Fortunately, Ex Libris provides API access that allows you to add specialized functionality to your Alma workflows, or even access Alma's data through other websites. In this presentation I will go over the basics of APIs, demonstrate how you can learn about and test them using the Ex Libris Developer Network, and show some examples of how they can be used to extend Alma's functionality.

The Complicated Catalog - Teaching Students to Use One Search

(Room: 163 B)

Jennifer Joe: Owensboro Campus Librarian

A frequently heard complaint about One Search from the user experience end is that it is "complicated" or "overwhelming," but it has its positive points, too. The key is in teaching patrons who may have never had any experience outside of Google and traditional OPACs how to use it. This presentation covers best practices on how to teach One Search to new users in a thoughtful, less stressful manner using the very tools inherent in the discovery system - and how the thought and practice of teaching searches in One Search differs from the traditional OPAC.

Alma/Primo Management in a Post-Migration World

(Room: 163 C)

Kate Seago and Julene Jones: University of Kentucky

While on Voyager, the University of Kentucky had a committee dedicated to handling releases and policies for the system. During our migration to Alma and Primo we moved to taskforces to manage the migration, putting that committee on hold. Post-migration, we revamped the ILS Committee and updated the charge to handle Alma/Primo releases and policies. This presentation will briefly discuss the procedures we’re using to manage Alma and Primo releases, training, set policies, and communicate with library staff post-migration.

We’d like to leave time for audience participation to find out how others are managing these processes at their institutions.

Concurrent Sessions B

Support for your Ex Libris Product(s) or What ya gonna do-Who ya gonna call?

(Room: 163 A)

Tari Keller: University of Kentucky

Ex Libris has upped their game with support and we have more tools than ever to speed up the problem solving process. I want to go over all the options and give examples of how to get help, where to get help and give help too!

Tweak It! A Primo Makeover for Your Users

(Room: 163 B)

Holly Mills: Tennessee Technological University

From colors and wording to placement and links, we have tweaked Primo to suit our typical user. This session will outline the progress and pitfalls the librarians and web team encountered in customizing the new Primo UI. Come learn about what we changed, why we changed it, and how we arrived at the best choice for our users.

A-Z Database Discovery using Alma: Eliminate Redundancy and Simplify your Workflow

(Room: 163 C)

Travis Clamon: East Tennessee State University

Frustrated by having to maintain an A-Z databases list separately on our library website and in Alma/Primo, East Tennessee State University embarked on a goal to eliminate redundancy by using Alma as our primary source of metadata for eResources. This presentation will cover our entire workflow and the issues we encountered along the way. I'll first go over our process in Alma including MARC record creation, electronic collection setup, and the top-level collection module. Next, I'll cover our workflow in Primo including normalization rules, scooping, and PNX display. The last section will cover the Alma API's and how they were used to sync our LibGuides A-Z list.

Closing Session

ELUNA 2017: The Condensed Version

(Room: 163 B)

This panel discussion will provide a wrap-up of the 2016 ELUNA Technical Seminar and Conference. ELUNA is a great conference, and we want to share what we learned about how Ex Libris and ProQuest products are being used!