

BUTLER

CENTER *for* ACADEMIC TECHNOLOGY

CAT Closed Today

The Center for Academic Technology staff are **off campus today** (Tuesday, June 6) for a strategic planning retreat. Staff will have limited email access; **please [contact the Help Desk with urgent requests](#)**. Lending library items can be returned at the Science Library. The Science Library also has a limited number of items to be checked out. CAT's normal lending library operations will resume on Wednesday.

The Center for Academic Technology will resume normal operation on Wednesday, June 7. As a reminder, CAT is temporarily located in the **Atherton Computer Lab 011** (adjacent to C-Club), through the first week of July. CAT will maintain everyday services, including summer course support, the Lending Library, [consultation requests](#), and Information Commons services.

CAT Announces Lightboard Grantees

CAT is proud to announce the 2017 [Academic Technology and Innovation Grant](#) recipients for instructional innovation with the [Marjorie C. Rork Lightboard studio](#). This year's recipients are:

- Adam Azman – Chemistry, *The Gamification of Organic Chemistry: Can Organic Chemistry Actually Be Fun?*
- Kimberly Beck - Pharmaceutical Sciences, *Conversion of a Slideshow with Voiceover Flipped Classroom Video to a Spliced Lightboard Video*
- Christopher Bungard – Classical Studies, *Towards a More Transparent Etymology*
- Carolyn Jung – Pharmacy Practice, *Introduction to Vaccine Topics through Lightboard Technology*
- William Johnston, Chris Wilson, Scott Kaschner, Mary Krohn, Karen Holmes – Mathematics and Actuarial Science, *Web-based Tutorials in Mathematics*

Atomic Learning Summer Session

Before you head out on break, join Atomic Learning's [Summer Session](#) for professional development sent directly to your inbox!

Starting June 14th, you will receive a weekly email with tips and insights focused on specific, highly-relevant PD topics such as:

- Assessment & Evaluation
- Online Learning
- First Year Experience
- Instructional Strategies
- and more

Did we mention there are prizes? Share a takeaway of what you learned for your chance to win! Sign up for the Higher Education track at www2.atomiclearning.com/summer-session-2017. You can access Atomic Learning resources at atomiclearning.butler.edu. Log in with your Butler username and password.

Important Announcement for Turnitin Users

Turnitin, Butler's originality checking and plagiarism prevention tool within Moodle, has a newer version named [Turnitin V2](#) (previous version is named Turnitin V1) that provides us with new features. Effective October 30, 2017 at 9:00 am, Turnitin V1 will be removed from our instance of Moodle. Removing Turnitin V1 will in turn remove all Turnitin V1 assignments in all of your courses and you will no longer have access to them.

For more information, visit the following resources:

- [How do I tell the difference between a Turnitin V1 Assignment and a Turnitin V2 Assignment?](#)
- [How do I download individual student submissions from a Turnitin V1 Assignment?](#)
- [How do I download all student submissions from a Turnitin V1 Assignment?](#)
- [Moodle LibGuide](#) (see the Assignments/Turnitin tab)

For questions, please contact the Center for Academic Technology at cat@butler.edu or 317-940-8575.



On Saturday, June 10, Panopto will be upgraded to Panopto 5.4. Video recordings will be offline from **8:00pm to 12:00am EDT**. During this time, you will not be able to access recordings on the server, and any attempts to upload from clients will result in a "Server unable to connect" message.

Details on the new features in Panopto 5.4 can be found on the [Panopto Libguide](#).

Upcoming Events

Getting Started with Zoom

In this hands-on session, participants will learn the basics of Zoom, Butler's new video conferencing platform. Zoom makes it easy to connect people in real-time, online. Zoom's polling, screen sharing, breakout rooms and recording capability make it ideal for academic application. Butler's Zoom license will allow everyone at Butler, including students, to create and host their own Zoom meetings. Participants will learn how to use Zoom to support instruction, connect learners and build community online. Participants are encouraged to bring internet connected devices such as laptops, mobile phones, tablets, etc.

[Register](#) | 6/8/17 | 9:00am to 10:30am | Holcomb Building 121 | Facilitator: Jeana Rogers

[Register](#) | 6/15/17 | 3:30pm to 5:00pm | Holcomb Building 121 | Facilitator: Jeana Rogers

Our Mission

The Center for Academic Technology champions the effective use of educational technology by collaborating with the Butler community to foster 21st-century skills and to nurture innovation.

The Center for Academic Technology is a division of Academic Affairs.

~~Inwin Library, Third Floor~~

Temporarily relocated to Atherton Union 011

cat@butler.edu

317-940-8575



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