

## **new schedule** <sup>[1]</sup>

### **WEDNESDAY 2018.08.01**

**Session 1 (35 min) | 8:50a - 9:25a**

#### **Accessibility and Universal Design for Learning: Unifying Efforts in a resource constrained system | Brad Grabham, Laura Hamrick**

**Location:** WOLF 204

**Organization:** CU Boulder

**Session Type:** Discussion

**Abstract:** Campuses are committed to fostering an accessible environment now and into the future. The goal is to not only to create a rich learning experience for all students, staff, and faculty, but also to become a leader in promoting universal access for all users. During this session, we will facilitate a panel discussion of current accessibility and Universal Design for Learning (UDL) initiatives on campuses. We will discuss efforts to meet our goal of creating a rich learning experience for all and invite participants to join this discussion as we focus on three main topics: 1) design of curriculum with a focus on accessibility and UDL; 2) training and support plans on our campuses; and 3) equitable assessment tools. By the end of this session, participants will enrich their understanding of concepts related to UDL and strengthen their professional course design skills to enhance the quality of student learning.

**Bio:** Brad Grabham serves as Learning Experience Designers (LXD) within the Academic Technology Design Team (ATDT). The ATDT develops and deploys prototype solutions to address our campus' complex teaching and learning problems. With the support of campus leadership, the ATDT collaborates with the university community to develop scalable and sustainable innovations that realize the campus' strategic goals.

<http://www.colorado.edu/oit/atdt> <sup>[2]</sup>

Laura Hamrick is the Captioning & Accessibility Coordinator in the Office of Information Technology at CU Boulder, where she works to improve the accessibility of digital content on campus through training, outreach, and coordination related to closed-captioning and software accessibility. Prior to joining CU, she taught technology, computational thinking, and design skills to secondary students.

## **OER Flash Workshop**

**Location:** WOLF 205  
**Organization:**  
**Session Type:** Makerspace

**Abstract:**

**Bio:**

**Session 2 (50 min) | 9:40a - 10:30a**

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**Location:** WOLF 205

**Organization:**

**Session Type:** Makerspace

**Abstract:**

**Bio:**

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**Source URL:**<https://www.cu.edu/coltt/new-schedule>

**Links**

[1] <https://www.cu.edu/coltt/new-schedule> [2] <http://www.colorado.edu/oit/atdt>