Week of July 6

Instructional Design and Strategies for the Transition to Online/Remote Learning

Online Learning 101: Innovative Instructional Strategies

Presenter: Dr. Kathy Olesen-Tracey, Senior Director for Adult Education, ICCB

How do you design an effective online space that promotes engagement? Join this session as we discuss how to create meaningful activities that support student achievement.

July 7, 2020 10:00-11:00 a.m. CST

link

Assessment in an Online/Remote Environment

Presenters: Faon Grandinetti, Director of Assessment, College of DuPage Dr. Raymond Lawson, Dean of Online Learning, Oakton Community College

In this interactive session, you will learn about how different types of assessment can apply to your online courses. We will discuss a variety of techniques for both synchronous and asynchronous activities. Additional resources will be available so you can continue planning after the webinar. Please bring the syllabus from one of the courses you are teaching this coming fall.

Session outcomes:

- Explain assessment and its guiding principles.
- Distinguish between diagnostic, formative, and summative assessment.
- Use online tools to assess student learning.
- Use learning management system (LMS) features and tools to improve assessment of student learning in online courses.

July 9, 2020 10:00-11:30 a.m. CST

link

Week of July 13

Discipline-Specific Discussions on Instructional Design and Strategies for the Transition to Online/Remote Learning

Join your colleagues for a facilitated discussion on last week's topics. Talk with faculty and staff in the discipline to discuss how these concepts can be applied in your discipline. Resources may be shared, but this is not a presentation.

Adult Education: Heather Martin, Elgin Community College

TBD

Link

Criminal Justice – Janelle Jones, Associate Director for CTE, ICCB

- July 14, 2020 10:00-11:30 am CST
- link

Early Childhood Education: Melissa Johnson, Coordinator, Highland Community College/Carolyn Beal, Instructor, Southwestern Illinois College

- July 13, 2020 10:00-11:30 am CST
- link

English Language Arts – Ann Storey, Associate Director for CTE, ICCB

- July 15, 2020 10:00-11:30 am CST
- link

Week of July 20

Remaining Student-Centered in an Online Environment

Implementing UDL in your Classroom – online or in person

Presenters: Dr. Aimee Julian, Director, Illinois Center for Specialized Professional Support Sarah Goldammer, Educational Training Specialist, Southern Illinois Professional Development Center

Universal Design for Learning (UDL) is an approach to improve and optimize teaching and learning for all learners by setting clear, rigorous goals; anticipating barriers; and proactively designing to minimize those barriers. This session will provide an introduction to UDL as well as strategies to implement this approach in both an online and in person classroom setting.

July 21, 10:00-11:00 a.m. CST

link

Week of July 27

Discipline-Specific Discussions on Remaining Student-Centered in an Online Environment

Join your colleagues for a facilitated discussion on last week's topics. Talk with faculty and staff in the discipline to discuss how these concepts can be applied in your discipline. Resources may be shared, but this is not a presentation.

Adult Education: Jennifer Eick-Magán, Associate Professor/Coordinator of ESL, Prairie State College

- TBD
- Link

Criminal Justice – Janelle Jones, Associate Director for CTE, ICCB

- July 30, 2020 10:00-11:30 am CST
- link

Early Childhood Education: Melissa Johnson, Coordinator, Highland Community College/Carolyn Beal, Instructor, Southwestern Illinois College

- July 27, 2020 10:00-11:300 am CST
- link

English Language Arts – Ann Storey, ICCB

- July 29, 2020 10:00-11:30 a.m.
- link

Natural Sciences: Oliver Pergams, City Colleges of Chicago, Charmaine Jake-Matthews, Purdue University Northwest (*includes presentation on read-along, think-aloud strategies to improve student engagement and outcomes*)

- July 28, TBD
- link

Week of August 3

Maintaining Mental Health in Times of Uncertainty