

May 19-22 | Office of Instructional Resources

MON 5/19	TUE 5/20	WED 5/21	THU 5/22
<b>9 - 9:50 am</b> Have you Heard? Blackboard Updates <i>Carolyn Speer</i>	<b>9 - 9:50 am</b> Blackboard Ultra Roadmap Fredrik Klemming, Anthology	<b>9 - 9:50 am</b> Sneak Peek at Copilot Pro <i>John Jones</i>	<b>9 - 9:50 am</b> Making Fun Videos withClipchamp <i>Ali Levine</i>
<b>10 - 10:50 am</b> Give your Blackboard Class that"Wow" Factor <i>Jacie Green</i>	10 - 10:50 am Blackboard Video Studio Nathan Cobb, Andrea Cardenas, Pete Hotchkin-Jones, Anthology	<b>10 - 10:50 am</b> Watermark Course Evaluation System <i>Sandy Ranney</i>	10 - 10:50 am  Beyond the Usual Fare: Designing Library Engagement for Your Course or Department Fiona Holly, Sara Rue
<b>11 - 11:50 am</b> Get out of Panopto NOW!  Rachel Bastian	11 - 11:50 am From Goals to Grades: Aligning Assignments with Learning Objectives Magi Penner-Hiebert	11 - 11:50 am Introduction to Mindfulness (In-person: Library 2nd Floor) Carolyn Speer	<b>11 - 11:50 am</b> Navigate Faculty Update  Kim Sandlin, Brett Bruner
<b>12 - 12:50 pm</b> Introduction to FARE (Faculty Advancement, Retention, and Excellence) Debby Hinsdale	<b>12 - 12:50 pm</b> Academic Integrity Policies and Procedures Kyle Wilson, Alicia Newell	<b>12 - 12:50 pm</b> Creating Brain-Friendly Blackboard Courses <i>Rachel Bastian</i>	12 - 12:50 pm Applied Learning through Service-Learning: Techniques for Building Career-Ready Competencies Rhonda Lewis, Chelsea Redger-Marquardt
<b>1 - 1:50 pm</b> What You Need to Know About Copilot John Jones	1 - 2:30 pm Mind the Gap: What You Expect Your Students to Know But They Don't Magi Penner-Hiebert	<b>1 - 1:50 pm</b> Apple Intelligence for Education <i>Josie Lolly, Apple</i>	<b>1 - 1:50 pm</b> Using a Mutual Mentoring Model for Improving Curriculum and Instruction Debby Hinsdale, FARE
<b>2 - 2:50 pm</b> Panel: WSU Common Read 2025-2026: <u>Eat Like a Fish</u> by Bren Smith	This cell is intentionally blank	<b>2 - 2:50 pm</b> Microcredentials at WSU Kim Moore	the code or recovery their



