



2022 Fall Faculty Ramp-Up Schedule

This year’s Fall Faculty Ramp-Up will be held virtually via Teams/Zoom. For the full descriptions and more information to register, please click on those session links that you’re interested in attending. If you have any questions about registration, please contact Deb Colbert at debora.colbert@colostate.edu.

Monday, August 8, 2022			
Time	Session	Session	Session
9:00-10:00	Quickly improve the student experience in Canvas using Cidi Labs Design Tools and UDoIt - Danielle Patterson and Aaron Bauer, Instructional Designers at CSU Extended Campus	Canvas: Build a Course - 2 hrs – Kevin Nolan & Katy Little	
10:00 – 11:00	Wellbeing in Academic Environments - Viviane Ephraimson-Abt & Janelle Patrias		Cybersecurity & Privacy Updates – Division of IT
11:00 – 12:00	Intro to Lecture Capture with Echo360 – Ed Gudemann	Top Tips for Inclusive Electronic Content – Allison Swanson	
12:00 – 1:00 Free Hour			
1:00 – 2:00	Introduction to the Teaching Effectiveness Framework (TEF) – Karen Falkenberg & Jennifer Todd	Canvas and New Quizzes – Get Ready to Move! – 1 ½ hrs - Kevin Nolan	Access for All: Partnering with Student Disability Center to Support Disabled Students – Alisha Zmuda
2:00 – 3:00	Teaching Success Opportunities at TILT – Chris Geanious & Tonya Buchan		



Tuesday, August 9, 2022

9:00 – 10:00	Course Reserve for your course: Integrate with Canvas – Cristi MacWaters & Theresa Spangler	Canvas: Introduction to Assignments and Grade Book – 1 ½ hrs Kevin Nolan & Katy Little	
10:00 – 11:00	TEF and Annual Review – Jennifer Todd & Karen Falkenberg		
11:00 – 12:00	Gradescope Exam Scoring Software - Stan Kruse	All Things Echo 360 – Introduction to Echo360 Lecture Recording Technology at CSU - Ed Gudemann	
12:00 – 1:00 Free Hour			
1:00 – 2:00	Research Computing and Cyberinfrastructure at CSU - Stephen Oglesby	An Introduction to Teaching Squares: A Peer Observation Program – Tonya Buchan & Katy Little	
2:00 – 3:00	Teaching Effectiveness Initiative (TEI) Reflection Workshop – Tonya Buchan & Katy Little		