



Richard Woods, Georgia's School Superintendent
"Educating Georgia's Future"



Chancellor Hank M. Huckaby
"Creating a More Educated Georgia"



Georgia Professional Standards Commission
Protecting Georgia's Higher Standard of Learning

Athens P-20 Collaborative Fall Convening Agenda
Virtual
November, 10, 2020 4:00-6:00pm

Teams Meeting Link: [Join Microsoft Teams Meeting](#)

- 4:00-4:10** Welcome and Sign In
- 4:10-5:50** **Learning from Leaders: P-12 Teachers and Administrators Spark Innovation in Challenging Times**
P-12 teachers and administrators from who participated in the **2019-20 NEGA RESA Leader Academy** will share highlights from their innovative projects that benefited their respective school districts in our P-20 Collaborative region. This virtual convening will provide a wonderful opportunity to learn from inspiring P-12 leaders and exchange ideas across districts and higher education partners.
- Please see p. 2 below for list of presenters and project topics!*
- 5:50-6:00** State-wide updates from PSC, USG, and DOE
- 6:00** Adjourn



Learn | Empower | Advance | Distinguish

Leader Academy Projects for Athens Area P-20 Collaborative November 10, 2020

Cohort A/B	Participant	Project
A	Meridith Wages, Principal Russell Middle School – Barrow County	School Climate Initiative: “You Matter”
B	Dana Siegmund, Instructional Tech. Specialist Clarke County	Innovation Ambassadors
B	Alec Johnson, Teacher – Morgan County HS Ashley Wegmann, Teacher – Morgan County HS	Project Based Learning
B	Maggie Allen, Teacher Dove Creek Elementary – Oconee County	Going Digital with the RTI Process
B	Jessie Moon, Teacher Social Circle Elementary – Social Circle City	Social Emotional Learning
A	Sarah Bailey, Assistant Principal Hull-Sanford Elementary – Madison County	The MTSS Process & Progress Monitoring
B	Emanita Creekmore, Instructional Coach Harmony Elementary, Walton County	Differentiated Professional Learning
A	Lisa Wolaver, Assessment Director Social Circle City Schools	Designing and Launching a Virtual School Program