Google Classroom Meets AITC
Presented by Jocelyn Puckett, 5th grade Math and Science teacher at Edmond Schools

Tuesday July 21 Session 1 PM 1:30-2:20
and
Thursday July 30 Session 1 AM 9:00-9:50
APPROPRIATE FOR ALL GRADES

Google Classroom Meets AITC: Come learn about the basics of Google Classroom and ways you can digitize an Ag in the Classroom lesson. Whether your school is using a remote learning model, or you are returning to your classroom this fall, Google Classroom is an excellent free tool for educators. Participants are encouraged to bring a device. If your school email is affiliated with Google, you're all set! If it is not, I would encourage you to create a personal Google account, so that you can explore Google Classroom during the workshop.

Here is the link to the Zoom webinar session from the July 21 Afternoon Session 1:30-2:20 PM:

https://youtu.be/OokNFfdAs5w

Here is the link to the Zoom webinar session from the July 30 Morning Session 9:00-9:50 AM:

https://youtu.be/Nj7mqdB2EZO

Here is the link for Jocelyn's Resources and Contact Slides -
https://docs.google.com/presentation/d/1HzSji2Ep-6rTPeHda3gNjePSBMSwjHbgOr9N9R9AOC8/copy

Here is the link for Jocelyn's Vocabulary Frayer Model -
https://docs.google.com/presentation/u/1/d/1an9dDGPuZEFNJyi4K6IeYhY8ucTOvi5JKnB97uealzg/copy

Here is the link for Jocelyn's Comparing Inventors -
https://docs.google.com/presentation/u/1/d/14JJZAd1CE9Eyo1AqwxajltdfQvYJRJz6RR1jOWjOvyo/copy

Here is the link for Jocelyn's Cattle Flight Zones -
https://docs.google.com/forms/u/1/d/1QFzpfjjAAohEVxzKPROm3ubWO7NAwnWtq8FT4T_RRL8/copy

Here is the link for Jocelyn's Western Shirt and Scarf Design -
https://docs.google.com/presentation/u/1/d/1SUb8ZktjNZ5aZ_xuufgTvXqO_plxd9m1CSdiZTfcUgO/copy

Here is the link for the AITC lesson "Thinking in Pictures" for Grades 3-5
https://www.agclassroom.org/ok/lessons/intermed/thinkpictures_35.pdf

Here is the link for the AITC lesson "Thinking in Pictures" for Grades 6-8
https://www.agclassroom.org/ok/lessons/intermed/thinkpictures_68.pdf