

Beginners

Title: Google Foundations for Teachers

Prerequisites: None

Skill Level: Beginner

In this workshop, participants will get a hands-on learning experience with the G Suite for Education. By the end of the workshop, attendees will be able to confidently work with Google Drive, Docs and Slides. Finally, participants will learn the basics of the Chrome Browser and Apps & Extensions. All skills will be modeled from the vantage point of a classroom teacher.

Intermediate Level

Title: Google Classroom Essentials

Prerequisites: Google Foundations

Skill Level: Intermediate

In this hands-on G Suite Session, participants will incorporate their understanding of Drive, Docs, Chrome and apply that knowledge to creating and teaching workflow with Google Classroom. By the end of this workshop, attendees will be able to confidently manage Google Classroom Assignments, Announcements, and Questions. Participants will also learn a variety of teaching strategies that can be applied to the Google Classroom tools.

Title: Google Classroom Essentials

Prerequisites: Google Beyond Foundations

Skill Level: Intermediate

You know the G Suite already, so now what? In this session, participants will learn how to integrate G Suite tools beyond just Drive and Docs. In this session, attendees will learn more about Google Forms and Sheets and how they can be used to gather and organize data. Attendees will also learn how to utilize Google Handouts to connect with other classrooms and teachers to expand ideas and discussions beyond the four walls of the classroom. Google Docs Add-ons that can help make teacher life more efficient will also be shared.

Title:Google + Feedback

Prerequisites: Google Beyond Foundations

Skill Level: Intermediate

In this session, participants will learn how to use the G Suite for Education to “work smarter, not harder” when it comes to providing feedback to students and engaging students to provide feedback to their peers. Attendees will learn how to use several of the Google Apps for Education to increase cognitive engagement and feedback in the classroom daily.