Train-the-Trainer Program



Overview

This one-hour, synchronous session begins with a collaborative computer science vision-building discussion. Then, you will be provided with all the information, hands-on practice, and materials you'll need to lead onboarding training sessions for your teachers. All your teachers will also access a self-paced onboarding course. Our intent is to help you build in-house capacity to launch a successful computer science implementation with Ellipsis curriculum.

Learning Outcomes

Coaches, trainers, and teacher leads will be able to:

- Serve as computer science education champions and in-house experts in Ellipsis curriculum implementation.
- Become knowledgeable in the use of the Curriculum Delivery Platform and third-party coding environments.
- Describe the structures and key characteristics of Ellipsis Education curriculum.
- Lead in-house onboarding training sessions.

Outline

- 1. Vision building with district and/or building leaders and Ellipsis team members
- 2. Introduction to curriculum delivery platform
- $3. Introduction \ to \ coding \ platforms$
- 4. Deep-dive into the self-paced onboarding course and other training materials

What to Expect

- 1. Ellipsis Education team members will meet virtually with your team of trainers and/or teacher leaders to ensure they are confident in the Ellipsis curriculum and onboarding process.
- 2. Trainers will receive live, virtual support via a curriculum and coding platform walkthrough. Materials for facilitating teacher orientation will be provided.
- 3. All schools implementing the train-the-trainer model of onboarding will receive educator access to the self-paced onboarding course. This will serve as the primary onboarding system for all building educators.