TEACHING AP COMPUTER SCIENCE ADVANCED ONLINE

A virtual professional development covering tools to support effective online teaching strategies for APCSA

JUNE 20 - JULY 31, 2022
ONLINE VIA CANVAS & ZOOM

Ideal participants are current high school teachers teaching CS and CS teachers interested in teaching CS courses designed for online learning.

INTERESTED IN THIS OPPORTUNITY?

FILL OUT THE APPLICATION BELOW

Topics covered include:

- Java
- Data Types & Objects
- Boolean Expressions
- Iteration
- Methods
- Data Structures

- Inheritance
- Recursion
- Autograders
- Ethical computing
- Online teaching strategies
- ... and more!

If selected to participate, a stipend of **$1,000** will be provided to the first **30** people that register.
The stipend will be paid upon completion of the course

Application Link:
tinyurl.com/APCSA-2022

Project Website:
tinyurl.com/APCSA-PD-2022

Sponsors of the professional development:

Charlotte

NC Virtual

The National Science Foundation