



AP Computer Science A Bootcamp (No Java Experience Required)

In this bootcamp, new AP Computer Science A (CSA) teachers will learn how to create customized learning experiences for students through project-based instruction, leveraging blended learning strategies to ensure student success.

DETAILS

56 CPE credits

Length: 8 weeks

Format: Weekly synchronous online meetings and self-paced modules with on-demand support

COST PER TEACHER*

\$2,000 Professional Development (PD)

\$800 License Fee (includes curriculum, support, and platform access for unlimited CSA students)

PREREQUISITE

Any educator scheduled to teach AP CSA (all content backgrounds welcome; no experience with Java programming is required)

OBJECTIVES

- Familiarize yourself with the comprehensive UTeach AP CSA teacher materials and curriculum, often from a student's perspective
- Explore background computer science content in the context of course activities and projects
- Practice the collaborative, project-based, blended learning instructional strategies necessary to teach the course successfully
- Master College Board requirements and expectations for AP[®] implementation

SUPPORT ELEMENTS

- Individualized mentoring and on-demand support from dedicated teacher support specialists
- Webinars and support videos providing just-in-time guidance throughout the year
- Professional learning community to share resources, challenges, and successes

**PD fees qualify for reimbursement by the Texas Education Agency upon completion. License costs will not be reimbursed by TEA.*



AP Computer Science A Workshop (Java Experience Required)

In this workshop, experienced AP Computer Science A (CSA) teachers will learn how to create customized learning experiences for students through project-based instruction, leveraging blended learning strategies to ensure student success.

DETAILS

28 CPE credits

Length: 4 weeks

Format: Weekly synchronous online meetings and self-paced modules with on-demand support

COST PER TEACHER*

\$1,000 Professional Development (PD)

\$800 License Fee (includes curriculum, support, and platform access for unlimited CSA students)

PREREQUISITE

Educators scheduled to teach AP CSA who have experience with Java programming (Java experience is required)

OBJECTIVES

- Familiarize yourself with the comprehensive U Teach AP CSA teacher materials and curriculum, often from a student's perspective
- Explore background computer science content in the context of course activities and projects
- Practice the collaborative, project-based, blended learning instructional strategies necessary to teach the course successfully
- Master College Board requirements and expectations for AP® implementation

SUPPORT ELEMENTS

- Individualized mentoring and on-demand support from dedicated teacher support specialists
- Webinars and support videos providing just-in-time guidance throughout the year
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