

AI SCHOLARS LIVE ONLINE

AI CAMP FOR HIGH SCHOOL STUDENTS BY STANFORD ALUMNI AND GRADUATE STUDENTS

AI Scholars Live Online is a 10-session (25-hour) program that exposes high school students Grades 9-12 to fundamental AI concepts and guides them to build a socially impactful project. Taught by our team of graduate students from Stanford University, students receive a personalized interdisciplinary learning experience with a student-teacher ratio of 4:1. Students with previous programming experience will be placed in an advanced cohort, although no programming experience is required.

STUDENT OUTCOMES



AI Projects: Mentor-led group projects, which are presented to parents, instructors, and peers at the final showcase



AI Careers & Ventures: Talks about AI research and pursuing a career in domains including healthcare and transportation



Pre-College Prep: Workshops on preparing for CS/AI programs and communicating project experience effectively

HOW IT WORKS



Personalized instruction and guidance online through video and chat.



Work closely with their peers throughout various activities and interact with multiple instructors in a **collaborative learning environment**.



Gain access to an **online portal** with quizzes, coding assignments, and additional AI projects to continue learning outside of class sessions.

PROGRAM INFORMATION

The program runs for 10 sessions of 2.5 hours each for a total fee of \$900. Deferred payment option available. See our website for additional Spring Semester offerings.

Summer Break Program

Application Deadline: **March 1st, 2021**

Weekday Cohorts: every weekday for 2 weeks

June 7 - June 18

June 21 - July 2

July 5 - July 16

July 19 - July 30

August 2 - August 13

Weekend Cohorts: every weekend for 5 weeks

May 8 - June 6

June 12 - July 11

July 17 - August 15

Cohort Timings: all times are Pacific Standard Time
8am - 10:30am or 12:30pm - 3pm or 7pm - 9:30pm*

Add 3 hours for Eastern Standard Time
* This time is only available for weekday cohorts