



Summer 2024

ACT® Prep

A series of rigorous lessons covers English, Math, Reading, and Science—and teaches specific test-taking strategies unique to the ACT. Students review practice tests with experienced instructors and continue their learning through Elite's renowned ACT curriculum. The 8-week summer schedule is followed by 4 weeks of fall extension classes.

ACT Afternoon Boot Camp • 3 days per week • Live Online Classes

Weekly Testing	Monday	1:30pm–4:30pm
Weekly Class	Tuesday & Thursday	1:30pm–5:30pm
<i>Summer Classes Only</i>	<i>June 10 - August 3</i>	<i>8 weeks</i>
<i>Summer + September Extension</i>	<i>June 10 - August 31</i>	<i>8 weeks + 4-week extension</i>



Strong ACT scores help students stand out at both test-required and test-optional schools

ACT Weekend Program • 2 days per week • Live Online Classes

The ACT 36 Weekend program is a very rigorous course consisting of weekly practice tests and review of four subject areas: English, Math, Reading, and Science. The minimum requirement to join this course is a composite score of 30 on Elite's diagnostic exam and evidence of academic competency through GPA and coursework. The 8-week summer schedule is followed by 4 weeks of fall extension sessions.

Weekly Testing	Monday	1:30pm–4:30pm
Weekly Class	Saturday	9:30am–1:30pm
<i>Summer Classes Only</i>	<i>June 10 - August 3</i>	<i>8 weeks</i>
<i>Summer + September Extension</i>	<i>June 10 - August 31</i>	<i>8 weeks + 4-week extension</i>



"I saw a tremendous improvement in my ACT scores. I'm so glad that I chose Elite!"

– Rachel M.
Harvard University

Fall Extension Classes • Starting August 5 (No class on official test dates) • Live Online Classes

Weekly Testing	Friday	4:00pm–7:00pm
Weekly Class	Saturday	1:00pm–5:00pm

Register for Summer Boot Camp by March 31 to receive a \$100 Early-Bird Discount!

Please contact us for tuition information and program details

Elite Prep Arcadia
(626) 287-1245 • eliteprep.com/arcadia

Elite Prep Rowland Heights
(909) 444-0876 • eliteprep.com/rowlandheights