



Summer 2024

LEAD Extracurriculars

The Art of Photography | Grades 9-12

June 10 - August 3 (8 weeks) • Saturdays @ 2:00pm-4:00pm

Explore the medium of photography with a Yale-educated master photographer. Look at the world through a new lens, develop a meaningful interest, produce and publish your own photo portfolio, and display creativity and curiosity on college applications.

Brand Identity: Introduction to Graphic Design | Grades 9-12

June 10 - August 3 (8 weeks) • Saturdays @ 2:00pm-4:00pm ET

Learn graphic design skills and industry-standard software from a seasoned design professional. Develop essential design formulas and build your toolkit with Adobe Photoshop and Illustrator. Study existing marketing campaigns, learn how to design imagery for real consumers, and finish the course with your own brand portfolio.

Business Case Competition | Grades 9-12

June 13 - August 1 (8 weeks) • Thursdays @ 11:00pm-1:00am ET

Learn the fundamentals of finance and how to perform strategic analyses of companies and industries. Explore business case studies and participate in a live, college-style business case competition. Perfect for students considering careers in accounting, investment banking, management consulting, or finance.

Introduction to Speech & Debate | Grades 10-12

June 10 - August 3 (8 weeks) • Saturdays @ 4:30pm-6:30pm ET

Build your speaking charisma! Learn how to articulate ideas confidently in any scenario. Discover methods and practice drills used by the country's top student speakers. You'll finish this program ready to debate your classmates, give informative presentations, and even improvise compelling speeches.



Top colleges are looking for students with depth, passion, and defined interests. Make your college application stand out with LEAD (Learning Through Extracurricular Activities & Development) extracurricular programs.



"I learned so much from my Elite teachers, and the classes kept me engaged!"

- Calvin Z.
Yale University

LEAD programs are offered via live online classes. Learn more at eliteprep.com/extracurriculars

Please contact us for tuition information and program details

Elite Prep Suwanee • (470) 253-1004 • eliteprep.com/suwanee

11340 Lakefield Dr. #200 • Johns Creek, GA 30097



Machine Learning Projects | Grades 10-12

June 10 - August 2 (8 weeks) • Mondays @ 8:00pm-10:00pm ET

This course introduces students to the fundamentals of Machine Learning Concepts. We will introduce core concepts through lecture and put them to practice with a hands-on labs. By the final week, students will have their very own projects for the final presentation along with the skills and assets to build them out in the future.



LEAD students finish each program with an impressive activity to add to their college applications and an official certificate of completion.

Math Competition Club | Grades 6-10

June 14 - August 2 (8 weeks)

Lower Division (6th-8th graders) • Fridays @ 1:00pm-3:00pm ET

Upper Division (9th-10th graders) • Fridays @ 4:00pm-6:00pm ET

Upper Division (11th-12th graders) • Fridays @ 6:00pm-8:00pm ET

Prepare for math competitions including the AMC 8/10/12, MOEMS, AIME, and USAMO. Gain the analytical experience and problem-solving skills to prepare for future careers in STEM, Business, and Economics.

Research Proposal Program | Grades 10-12

June - August

Humanities Track: Dr. Jay Jin (UCLA PhD)

Starts June 10 (8 Weeks) • Lectures: Mondays @ 8:00pm-10:00pm ET (June 10-24)

Pre-Med Track, Cohort #1: Dr. Clattenburg (Johns Hopkins PhD)

Starts June 2 (8 Weeks) • Lectures: Sundays @ 10:00pm-12:00am ET (June 2-16)

Pre-Med Track, Cohort #2: Dr. Clattenburg (Johns Hopkins PhD)

Starts June 18 (8 Weeks) • Lectures: Tuesdays @ 8:00pm-10:00pm ET (June 18 - July 2)

Psychology Track: Dr. Shin (Indiana PhD)

Starts June 10 (8 Weeks) • Lectures: Mondays @ 9:00pm-11:00pm ET (June 10-24)

STEM Track: Dr. Bernal (Caltech PhD)

Starts June 10 (10 Weeks) • Lectures: Mondays @ 8:00pm-10:00pm ET (June 10-24)

Develop a research proposal with a college professor. Showcase your intellectual curiosity and ability to take on rigorous projects. Strong reading and writing skills are required to join this program.



"I've never met teachers who are as passionate and caring as the ones I had at Elite!"

- Gloria S.
Pomona College

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