

Abraham Lincoln High School

School for Advanced Studies

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Profile 2018-2019

Los Angeles Unified School District
Rose Anne Ruiz, Principal
Joni Parker-Boykins, Asst. Principal, SCS
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COMMUNITY & SCHOOL


Abraham Lincoln High School campus is located in the community of Lincoln Heights, a few miles east of downtown Los Angeles. Abraham Lincoln High School first opened its doors to students in 1913. It is one of the oldest campuses in Los Angeles Unified School District. Abraham Lincoln High School receives Title 1 funds and 100% of students participate in the federal school meal program. Abraham Lincoln High School is an urban high school that serves a diverse population, including a relatively large number of students from low and marginal income families. 73% of Lincoln's students identify as Latino or Hispanic; 23% identify as Asian; 2% identifies as African American, and 2% identify as other. Abraham Lincoln High School's total population is 1073. Following the LAUSD model, Abraham Lincoln High School is divided into four Small Learning Communities (SLCs) along with two magnets, Lincoln Math, Science and Technology Magnet and Lincoln Environmental, & Social Policy Magnet. The SLCs themes and curriculums vary and we maintain purity in Advisory Periods. All SLCs follow the LAUSD graduation requirements and A-G college admission requirements. Since 1999, Abraham Lincoln High School has been identified as a School for Advanced Studies because of the variety of advanced placement courses, honors and specialized courses that are offered.

Enrollment: 1073 (9th = 361, 10th = 249, 11th = 228, 12th = 235) 

School Day: 4 block periods daily alternating odd and even with a total of 8 periods. Two semesters for full-year courses.

Accreditation: Western Association of School & Colleges through 2020.

Faculty: 65 certified staff members (includes teachers, coordinators, a librarian, & 3 administrators).

Guidance Staff: 6 counselors (which includes one college counselor, 2 attendance counselors, one Diploma Project A-G counselor and two academic counselors) Student to academic counselor ratio: 380:1. 

GPA & RANK

Per LAUSD policy, the official grade-point average and rank in a graduating class is determined at the end of grade 11 and again after the first semester of 12th grade. All courses taken in grades 9, 10, 11, and the first semester of 12th grade are included. The rank in class is based on a minimum of four semesters of earned marks from an accredited secondary school. The computation is based on a modified weighted scale (A=4, B=3, C=2, D=1, F=0), with an additional .025 grade point given for each AP or college course only. Honors courses are not weighted. A "D" is a passing grade. The GPA policy is made at the district rather than at the local school level.

SPECIAL CURRICULUM PROGRAMS

Advanced Placement, Honors Courses and Specialized Courses & Career Pathways

FINE ART- AP Studio Art 2D

ENGLISH- AP English Language, AP English Literature, H English 9AB, H English 10AB, H American Literature, H Humanities AB,

SOCIAL SCIENCE- AP US History, AP Macroeconomics, AP Human Geography, H World History, H US History, H Prin Am Dem., H Economics 

SCIENCE- AP Biology, H Biology AB, H Physiology, H Chemistry, AP Physics 1, AP Physics C, H Physics, AP Environmental Science, AP Psychology

MATHEMATICS- AP Statistics and Probability, H Geometry AB, H Algebra 2AB, H Pre-Calculus AB, AP Calculus AB & BC

FOREIGN LANGUAGE- AP Chinese Language, AP Spanish Language, AP Spanish Literature

SPECIALIZED COURSES- AP Computer SC, Computer Science Principles, Intro to Psychology, Intro to Sociology, Mexican Amer. Studies, Asian Studies, Biotech, Law & Youth

CAREER PATHWAYS- Video Production I, II, III, Computer Assisted Drafting Architecture and Mechanical; Engineering: Intro to Engineering, Principles of Engineering (Robotics) & Engineering Design/Development; Banking & Finance with on campus Student Banker component (Union Bank); Intro Theatre and Theatre Tech; Landscaping I, II, III

Concurrent Enrollment- A partnership between LAUSD and the LA Community College District permits LAUSD high school students to take community college courses while still in high school. Courses are only included in the high school transcript if they are fulfilling a graduation requirement. Students may receive 10 credits for most 3 unit community college courses. LAUSD limits the courses students can take for high school credit. Students may choose to participate in concurrent enrollment as a means of enriching their academic pursuits.

Medical-Medical and Health Careers: Focus in the fields of medical and health careers.

SGS-Science for Global Solutions: Focus in the fields of science, mathematics, engineering and technology.

Humanitas-School of Arts and Media: Focus in the fields of visual and performing arts.

VOICE-Victory over Ignorance through Culture and Education: Focus in the fields of education and social sciences.

Lincoln High School Math, Science & Technology Magnet

This Magnet program offers opportunities for students of all ethnic and academic backgrounds to participate in a rigorous college-preparatory program, with a strong emphasis on science, mathematics, and computer technology. Students develop their knowledge and understanding through hands on learning, academic research, community service, and a culminating research project during their senior year.

Lincoln High School Environmental & Social Policy Magnet

This Magnet program provides all students a career-ready and college-preparatory program. It challenges ALL students to be critical thinkers, creative problem solvers, hardworking, collaborators, reflective, inquisitive, and thoughtful members of our community. ESP is a family-like school where every teacher demonstrates their commitment and dedication to student achievement through engaging activities, specific feedback and personalized instruction.

Advanced Placement Results (2018)

In May 2018, 222 students took 409 AP Examinations and 49.6% of these students earned college-level passing scores of 3, 4, and 5. Examinations were taken in AP Art History, AP Biology, AP Calculus AB, AP Calculus BC, AP Chinese Language and Culture, AP Computer Science, AP English Language and Composition, AP English Literature and Composition, AP Environmental Science, AP Human Geography, AP Macroeconomics, AP Microeconomics, AP Psychology, AP Physics 1, AP Physics C: Electricity and Magnetism, AP Physics C: Mechanics, AP Spanish Language and Culture, AP Statistics, AP Studio Art-Drawing, AP US Government and Politics and AP US History.

Our Class of 2018 College Attendance Locations:



FRANKLIN & MARSHALL COLLEGE
 N ARIZONA UNIVERSITY
 WOODBURY UNIVERSITY
 UC BERKELEY
 UC DAVIS
 UC IRVINE
 UC MERCED
 UC RIVERSIDE
 UC SAN DIEGO
 UC SANTA BARBARA
 UC LOS ANGELES
 CAL POLY POMONA
 CSU CHANNEL ISLANDS
 CSU HUMBOLT
 CSU DOMINGUEZ HILLS
 CSU FULLERTON
 CSU LOS ANGELES
 CSU LONG BEACH
 SAN JOSE ST UNIVERSITY
 SF STATE UNIVERSITY
 CITRUS COLLEGE
 EL CAMINO COLLEGE
 EAST LOS ANGELES COLLEGE
 GLENDALE COMMUNITY COLLEGE
 LOS ANGELES CITY COLLEGE
 LOS ANGELES TRADE TECH COLLEGE
 MORENO VALLEY COLLEGE
 PASADENA CITY COLLEGE
 SANTA MONICA CITY COLLEGE

Advanced Placement Scholars (2018)

In 2017-2018, Lincoln High School students were honored with the following: 24 AP Scholars, 5 AP Scholars with Honor and 9 Scholars with Distinction.

Lincoln High School Sports Program and Auxiliaries

Girls' and Boys' Basketball	Girls' and Boys' Cross Country
Boys' Baseball	Girls' Softball
Football	Boys' Golf
Girls' and Boys' Soccer	Girls' and Boys' Track n' Field
Girls' and Boys' Volleyball	Cheer
Marching Band	Flags

Clubs

Academic Decathlon
 AVID Club
 Asian Club
 Band Club
 Bible Club
 California Scholarship Federation (CSF)
 Chem Club
 College Prep Club
 DECA Chapter (Emerging Leaders in Entrepreneurship)
 Drama Club
 Drill Team
 Environmental Activism
 Gay Straight Alliance (GSA)
 Immigration Justice Advocates
 Journalism/School Paper
 Key Club
 Leadership Institute (Beyond the Bell)
 LHS Software Team
 Lincoln High School Junior Class Council
 Lincoln High School Senior Class Council
 Lincoln High School Student Council
 M.E.C.H.A.
 MESA
 Orchestra Club
 Ping Pong Club
 Robotics Club
 Science Bowl
 Social Justice
 Speech & Debate Team
 STEM
 TELACU Talent Search
 TELACU Upward Bound
 United Students
 Urban Movement Hip Hop



“The best way to predict your future is to create it.”

Abraham Lincoln

COLLEGE BOUND