

# Lane



# Tech

*college prep high school*

2501 W. ADDISON ST.  
CHICAGO IL 60618  
[WWW.LANETECH.ORG](http://WWW.LANETECH.ORG)







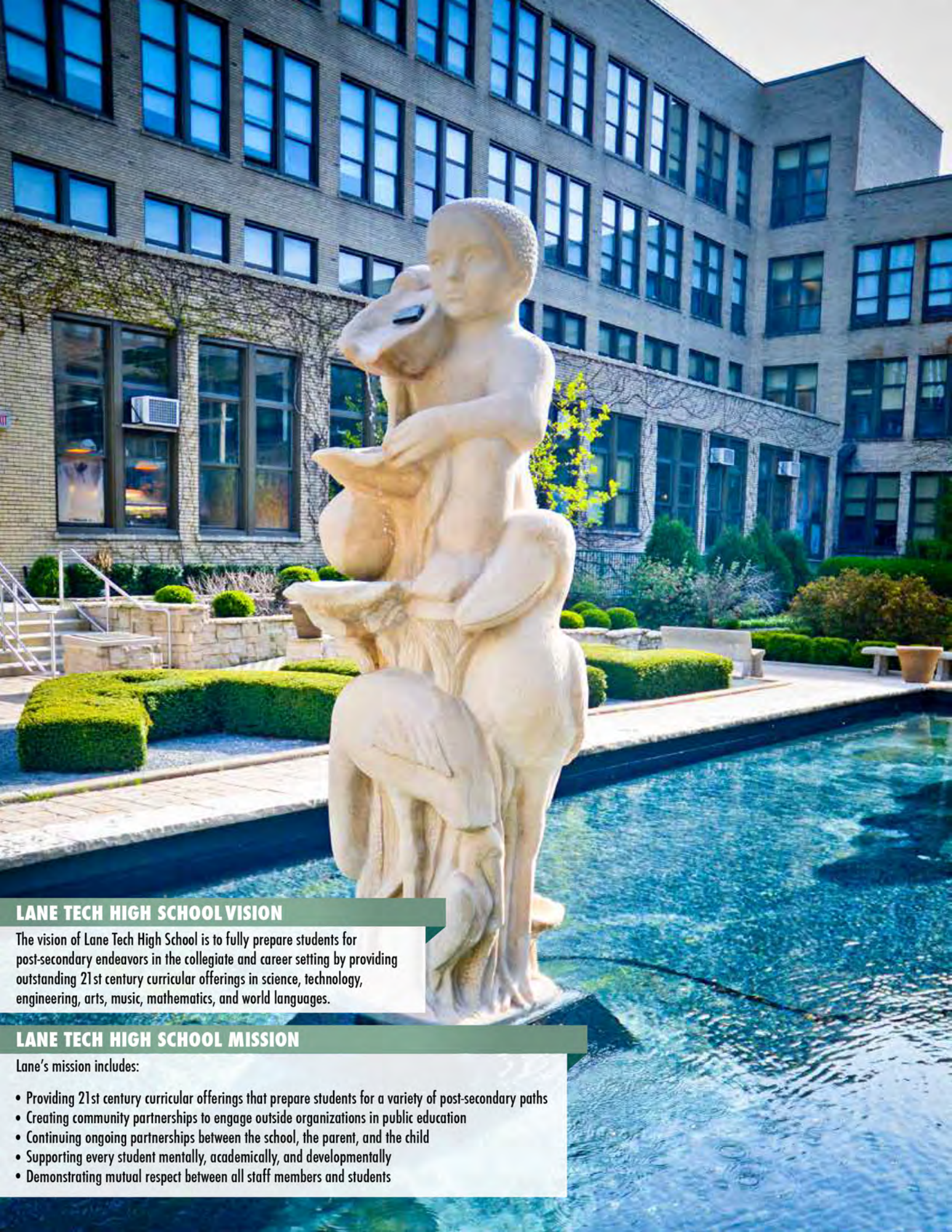
## ABOUT US

Lane Tech College Prep, Chicago's first selective enrollment high school, was established in 1908 and has upheld a strong tradition of excellence for over 100 years. Located on Chicago's north side, Lane sits on 33 beautiful acres and currently enrolls over 4,000 students. The campus, historic building, and ivy-covered walls evoke the feeling of a traditional college campus, which contributes to our collegiate atmosphere. Lane students come from Chicago's diverse neighborhoods to form a community of learners. Lane aims to provide students with a unique academic experience and a well-rounded education that prepares them not only for college but also the opportunities they will encounter in their careers.

Lane teachers and staff collaborate with parents and students to provide a challenging and rigorous college prep curriculum. Lane has seven academic tracks to choose from, giving students options not available elsewhere. Lane's rich tradition of combining academic excellence with athletic prowess is unique among selective enrollment high schools. Lane students leave the school with an unparalleled school spirit. Lane alumni can be seen visiting the school and attending athletic events years after graduating.







## LANE TECH HIGH SCHOOL VISION

The vision of Lane Tech High School is to fully prepare students for post-secondary endeavors in the collegiate and career setting by providing outstanding 21st century curricular offerings in science, technology, engineering, arts, music, mathematics, and world languages.

## LANE TECH HIGH SCHOOL MISSION

Lane's mission includes:

- Providing 21st century curricular offerings that prepare students for a variety of post-secondary paths
- Creating community partnerships to engage outside organizations in public education
- Continuing ongoing partnerships between the school, the parent, and the child
- Supporting every student mentally, academically, and developmentally
- Demonstrating mutual respect between all staff members and students





## PRINCIPAL'S MESSAGE



Welcome Parents and Students,

Thank you for taking time to review information regarding Lane Tech College Prep High School. Lane Tech is both an Academic Center and high school that serves students from grades seven through twelve and enrolls students from all races, creeds, and national origins. More than 225 professional educators and 100 additional staff members contribute to our success and operation. Since its beginning over 100 years ago, Lane Tech has been a leader among the most outstanding educational institutions in Chicago, Illinois and the nation. Lane's fine reputation is the result of a long history of dedicated school leaders, instructors, outstanding students, diligent parents, and the support of the community.

Lane's curriculum emphasizes college preparatory education and also builds upon the school's technical tradition. Lane's curriculum is continually evaluated and modified to meet current student needs, interests, and expectations. Lane has the largest STEAM (Science, Technology, Engineering, Art, and Mathematics) and Advanced Placement programs in the city of Chicago and is the only high school in the city to offer students the opportunity to major in a subject of interest. More than 90 percent of students earn college degrees in fields such as architecture, engineering, medicine, mathematics, science, journalism, accounting, music, art, and education. Lane enjoys a tradition of both academic and athletic excellence. Throughout the years, Lane teams have won over 500 city championships. The title "School of Champions" is nowhere more fitting than at Lane Tech College Prep. I know you will be both informed and inspired after reviewing information about this wonderful institution.

As a Lane Tech graduate and now principal, I am very proud to serve the greatest school in the city, state, and nation. I am also confident you will feel the same after learning about all the wonderful opportunities Lane Tech College Prep High School offers students across the city of Chicago.

Thank you,

Christopher A. Dignam,  
Ed.D., Principal





## WHY CHOOSE LANE?

- Lane was one of seven Illinois high schools named a Blue Ribbon School in 2012, a distinction given to schools with excellent performance.
- Lane offers over 100 electives, including all of the 34 Advanced Placement courses offered by the College Board.
- Lane recently added an aquaponics lab, two STEM lecture halls, a professional recording studio, several Mac computer labs, and installed over 48 Smart boards as part of a technology upgrade initiative.
- Lane's average ACT score in 2013 was 24.8, over 25% higher than the city average.
- Lane has a strong athletic tradition and has earned the moniker "School of Champions".
- Lane's extensive variety of clubs, social events, and activities is unrivalled within the city.
- Lane's college-like campus is located in a safe urban environment and is easily accessible on public transportation.
- Lane boasts a racially and ethnically diverse community that accepts difference while maintaining a culture of high expectations.
- Lane, Chicago's first selective enrollment high school, is over 100 years old and has a strong alumni network and dedicated donors.



# Lane Tech Academic Center

CONTINUING THE TRADITION OF EXCELLENCE



## 7TH GRADE

Honors Power of Reading and Writing\*  
Honors Algebra I\*  
Honors Biology\*  
Honors Global Issues\*  
Honors World Language\*  
Elective: Art\*, Band\*, Choir\*, Orchestra\*,  
or Exploring Computer Science\*  
Physical Education

\*Denotes high school credit in 7th and 8th grade

## 8TH GRADE

Honors Survey Literature\*  
Honors Geometry\*  
Honors Environmental Science\*  
Honors World Studies\*  
Honors World Language\*  
Elective: Art\*, Band\*, Choir\*, Orchestra\*,  
Computer Science\* or Aquaponics\*  
Physical Education

## LTAC HIGHLIGHTS

- Tablets for Interactive Lessons
- Upper Classmen Mentor Program
- 7th Grade Overnight Camp Trip
- 8th Grade 3 day Washington DC field trip
- Dances
- 12 credits before freshmen year
- Curriculum path allowing students to capitalize on 100s of electives
- Automatic acceptance freshmen year

Note: Upon completion of 8th grade, LTAC students' curriculum will be individualized based on student interest and CPS graduation requirements. Students may choose a concentration in Architecture, Art, Computer Science, Music, Liberal Arts, Honors, or Alpha/STEAM. All LTAC students are automatically enrolled as freshmen and do not need to reapply to Lane upon entering high school.





# LTAC

7th & 8th Grade  
6 YEAR PROGRAM

## LTAC ATHLETICS

The Lane Tech Academic Center competes in the CPS elementary schools sports league.

### Fall

Boys' & Girls' Cross Country  
Girls' Volleyball  
Flag Football (Coed)

### Winter

Boys' & Girls' Basketball  
Wrestling (Coed)  
Chess (Coed)  
Cheerleading

### Spring

Girls' & Boys' Track  
Girls' Soccer  
Girls' Fast Pitch Softball

## CLUBS

Clubs are sponsored by Lane Tech teachers and typically meet after school. LTAC students can participate in most high school clubs in addition to these LTAC specific clubs:

Aquaponics  
Student Council

Math Team  
Science Olympiad

National Junior Honor Society  
Girls in Engineering Math & Science (GEMS)





Lane Tech College Prep, recognized as a Blue Ribbon school in 2012, provides a challenging and meaningful curriculum in a high tech learning environment that provides the tools for students to prepare for their best possible future. Lane has the largest Advanced Placement (AP) Program in Chicago, a Science, Technology, Engineering, and Math (STEM) Program with the largest science fair in the state, a Girls in Engineering, Math, and Science (GEMS) program, and award-winning music, art, and journalism programs. Lane offers over 100 electives including Arabic, Japanese, 3-D animation, digital design, engineering design, robotics, app design, computer science and web design. Continuously updated lab spaces at Lane include a Reading and Writing Computer Resource, Apple Lab, a STEM wing with an aquaponics facility, two multi-purpose computer labs, state of the art library, and SMART classrooms.



**HONORS PROGRAMS** **ADVANCED PLACEMENT AND LANE TECH SCHOLARS**

**THE ALPHA HONORS PROGRAM** is an invitation-only program in which students take rigorous courses in Science, Technology, Engineering, and Math (STEM). Alpha students conduct and present research at the annual Lane Science Fair. Students begin research during freshman year and extend the same research in subsequent years with the goal of developing expert knowledge in one area. Many of our Alpha students conduct their research at a university or professional lab with the assistance of professors or professional researchers.

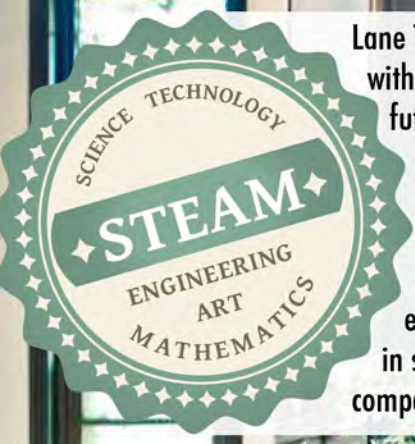
**THE HONORS PROGRAM** is offered to incoming freshmen based on their admission scores and eighth grade transcripts. Students are placed into all Honors academic courses and are eligible for the Advanced Placement curriculum if they continue to maintain high academic standards.

**NATIONAL HONOR SOCIETY** is available to students in their junior or senior year who have a weighted GPA of 3.5 and an unweighted GPA of 3.0, 50 service learning hours, and 75 activity points. NHS students are expected to complete service and fundraising projects throughout the year.

Lane has been selected as one of 100 schools worldwide to host the **ADVANCED PLACEMENT CAPSTONE** program. Students take an Interdisciplinary Investigations and Critical Reasoning Seminar as juniors, an independent mentored Capstone Research Project as seniors, as well as any three additional Advanced Placement courses. Students receive the AP Cambridge Capstone Credential upon graduation, which demonstrates students' proficiency in college-level subject knowledge and is recognized by colleges and universities as the highest Advanced Placement achievement. Lane is the only Chicago school to offer this program.

**LANE TECH SCHOLARS** are students whose grade point averages are in the top 50 of their class. Lane Scholars must maintain their top 50 GPA ranking, be an active member of at least one club or sport, and have updated service learning hours to remain eligible for the program. Senior Lane Scholars are honored at a special awards assembly each year.





Lane Tech's STEAM (science, technology, engineering, art, and math) education initiative provides students with the resources and tools necessary to develop STEAM knowledge and skills that will prepare them for future endeavors in a science and technology based 21st century economy. Lane Tech promotes the advancement of STEAM knowledge, investigative skills, critical thinking, and problem-solving abilities by providing students with over 50 STEAM courses. Students are encouraged to participate in extracurricular STEAM activities such as GEMS (Girls in Engineering, Math, and Science), Math team, Robotics team, and Science Olympiad. Lane Tech's variety of courses and extracurricular offerings enables students to engage in meaningful conversations with college professors and scientists, participate in scientific research at local universities and research laboratories, partner with local organizations and companies to promote environmental research and public awareness, and take part in STEAM competitions.

### COMPUTER SCIENCE ELECTIVES

- AP Computer Science
- Computer Programming
- Media Computation
- Elements of Computer Systems
- ECS (Exploring Computer Science)
- Software Design: Android Apps
- UIC Bridge Program
- Web Development
- Architectural Drafting & Design I, II and III(CAD)

### MATHEMATICS ELECTIVES

- Business Statistics & Discrete Math
- Calculus
- College Math
- Honors Telescopic (Adv.Alg./Trig/PreCalc)
- Linear Algebra
- Pre-Calculus
- Trigonometry/Pre-Calculus
- AP Calculus AB
- AP Calculus BC
- AP Statistics





## AQUAPONICS

Aquaponics, a 2012 addition to Lane's science curriculum, is a closed loop ecosystem where fish and vegetation rely on each other to live. Students in Aquaponics are responsible for growing a variety of vegetation, raising tilapia, and maintaining the lab. Students learn about variables that affect plant growth as well as the biology of fish to understand their life cycle, reproduction, and essential needs.



## SCIENCE ELECTIVES

- |                       |                          |
|-----------------------|--------------------------|
| Aquaponics            | Marine Biology           |
| Anatomy & Physiology  | Microbiology             |
| Astronomy             | Neuroscience             |
| Biochemistry          | Organic Chemistry        |
| Engineering Design    | Robotics I & II          |
| Environmental Science | Zoology                  |
| Evolutionary Biology  | AP Biology               |
| Forensic Science      | AP Chemistry             |
| Genetics              | AP Environmental Science |
| Horticulture          | AP Physics B & C         |



**FINE ARTS**  
**ART & MUSIC**  
*Departments*

Lane's award-winning visual arts program recently won the College Board's National Award for Excellence and Innovation in the Arts for exemplary artistic programming. Our wide range of classes, such as animation, photography, printmaking, and ceramics, offers students the unique opportunity to study media usually offered only at the college level. Students participate in gallery shows and events throughout the year, including the Ravenswood ArtWalk, an all-day raku-firing, Lane Project Runway, an Empty Bowls campaign to end hunger, Snow Days Chicago, a film festival, Latino Art Beat, and an annual Clay & Arts Festival held for the entire community. Classes like Jazz Band, Guitar, and Sound Engineering enable students to pursue specialized musical interests. Students can also participate in band, chorus, or orchestra and can enroll as beginners with no experience or be placed in higher level classes based on ability. Students interested in music as a career are very much at home in Lane's music program.



**MUSIC ELECTIVES**

- Percussion
- Music Theory
- AP Music Theory
- Jazz Band
- Beginning, Intermediate, & Advanced Band
- Beginning, Intermediate, & Advanced Chorus
- Beginning, Intermediate, & Advanced Guitar
- Beginning, Intermediate, & Advanced Orchestra
- Honors Harmony
- Honors Chorus
- Honors Symphony
- Sound Engineering

**ART ELECTIVES**

- Ceramics & Glass
- Digital Imaging I & II
- Honors Mixed Media
- Animation
- Fiber, Fabric, & Fashion
- Honors Painting & Advanced Painting
- Honors Drawing & Advanced Drawing
- AP Studio Art: Painting & Drawing
- AP Studio Art: 2-D Design (Photography)
- AP Studio Art: 3-D Design (Sculpture)
- AP Art History
- Photography I
- Art History
- Wheel Throwing
- Printmaking
- Film





EST. **ENGLISH & SOCIAL STUDIES DEPARTMENTS** 1908

**ENGLISH AND SOCIAL STUDIES**

The humanities departments, Social Studies and English, engage students both in and out of the classroom. Popular activities include Academic Decathlon, Mock Trial, and Model United Nations. In CSI Lane Tech, Law and Forensics students team up to use their legal and investigative skills to solve a staged crime. The Social Science department sponsors an annual trip to Washington D.C. as well as several overnight visits to colleges and universities across the country. English electives culminate in the production of yearbooks, literary magazines, drama productions, television broadcasts, newspapers, and poetry slams. The new Reading and Writing lab is outfitted with the newest technology, teaching students hands-on practical skills. The English department's study abroad program has traveled to countries throughout the world. Recent trips include England, France, Greece, and Costa Rica.

**HISTORY ELECTIVES**

- AP US Government
- AP Psychology
- AP United States History
- AP Economics (Micro & Macro)
- AP Comparative Government
- AP European History
- AP World History
- AP Human Geography
- Early World History
- Political Science
- Humanities
- Sociology
- Law in American Society
- Ethnic Studies
- Contemporary American History
- Economics
- Middle Eastern History

**ENGLISH ELECTIVES**

- AP English Language
- AP English Literature
- Journalism I & II
- Latin American Lit.
- Yearbook I & II
- African American Lit.
- Women in Literature
- Debate
- Television and Media Production I, II, III
- Drama I, II, III
- Creative Writing I & II
- Speech
- Philosophy
- Topics in Literature
- Writing Workshop
- Creative Non-Fiction
- Science Fiction





**WORLD  
LANGUAGES  
PHYSICAL EDUCATION  
JROTC**

### PHYSICAL EDUCATION AND JROTC

Physical Education or JROTC, which include Health and Drivers Education, is required for two years at Lane. Students build self-confidence, interpersonal skills, and physical fitness in either selection. Lane is the only selective enrollment school to offer JROTC. Our program is based on a military model which emphasizes citizenship and leadership, but does not recruit students for the military.

Co-curricular Teams: Archery, Orienteering, Color Guard, Upperclassman Drill, Freshman Drill, Drum Line, Raider Team, Physical Training Team, Fancy Drill, Exhibition Drill, Academic and Leadership Bowl.

### P.E. AND JROTC ELECTIVES

Leaders in Physical Education  
Honors Fitness and Wellness

P.E. or JROTC 1/Health

P.E. or JROTC 2/Drivers Ed.

JROTC 3 - Honors and Regular

JROTC 4 - Honors and Regular

### WORLD LANGUAGES

Lane Tech believes that learning a second language encourages understanding, compassion, and tolerance. Lane requires three consecutive years of the same foreign language, and all level one language classes are at the honors level. Many students choose to take a fourth year of language, all of which are offered at the AP level. AP level courses can fulfill college requirements. Languages offered include Arabic, Chinese, French, German, Italian, Japanese, Latin, Spanish, and Spanish for Native Speakers.





## COUNSELING

The Counseling Department is dedicated to providing academic, career, college, social, and emotional support to students. Students have the same counselor during all four years at Lane. The Counseling Department also operates the Hewitt College & Career Center, which provides a supportive space and a wealth of resources to explore college options, scholarships, and career choices. The Counseling Department coordinates the Freshmen Mentor Program, which pairs incoming freshmen with mentors to help them transition from elementary school, get involved in activities, and serve as a resource.

## SPECIAL SERVICES

Lane's Special Education teachers are committed to serving students with special needs with an emphasis on parent communication. Special Education staff, most of whom have advanced degrees, collaborate with general education teachers, case managers, counselors, sign language interpreters, paraprofessionals, and other staff to help students achieve their goals. Each student with an Individual Education Program (IEP) is assigned a service provider to oversee the IEP and track student progress.





### MUSICAL PERFORMANCES

Musical courses at Lane include chorus, orchestra, and band, and each is offered at the beginning, intermediate, and advanced level. These musical ensembles have semi-annual concerts at Lane and perform at various events and competitions around the city. No previous experience is required to take a performance class or join an ensemble.

### DRAMA

In addition to three years of Drama classes, Lane boasts one of the city's best performing arts programs, with two major productions each year, along with smaller student-directed shows. Lane students benefit from Chicago's vibrant theater scene through partnerships with Steppenwolf, Chicago Dramatists, and Pegasus Players.

### DEBATE

Lane's Debate Team frequently takes top honors in the city, region, and state. Students complete independent and group-oriented research and practice debating the year's national topics in policy debate for local and national tournaments. Debate is a perfect fit for students interested in a career in law, politics, or public service.

### LANE PUBLICATIONS

Lane offers courses in which students are able to partake in the creation of various publications. The Warrior, Lane's award-winning newspaper, enjoys the distinction of being one of the oldest in the country. The Arrowhead Yearbook is produced entirely by students. LTLbTV, which stands for Lane Tech Local broadcast Television, is Lane's closed circuit television station, which airs weekly during advisory. Tech Prep, a literary and arts magazine, is a diverse and insightful collection of student essays, poetry, and various works of art. Students enrolled in these courses learn skills in design and layout, effective communication, and time management.



# Curriculum Guide

		9	10	11	12
Core	1	English I: Survey Lit.	English II: Amer. Lit.	English III: Brit. Lit.	English IV: World Lit.
	2	Algebra	Geometry	Algebra II-Trigonometry	Math IV
	3	Biology	Chemistry	Physics	Science IV
	4	World Studies	US History	Social Studies III	Language IV or Elective III
	5	Language I	Language II	Language III	Senior Elective
	6	Art I or Music	Art I/Music /Elective I	Art I/Music /Elective I	Senior Elective
	7	PE I or ROTC I	PE II or ROTC II	Elective II	Senior Elective
Architecture	1	English I: Survey Lit.	English II: Amer. Lit.	English III: Brit. Lit.	English IV: World Lit.
	2	Algebra	Geometry	Algebra II-Trigonometry	Math IV
	3	Biology	Chemistry	Physics	Science IV
	4	World Studies	US History	Social Studies III	Language IV or Elective III
	5	Language I	Language II	Language III	Senior Elective
	6	Art I or Music	Architecture I	Architecture II	Architecture III
	7	PE I or ROTC I	PE II or ROTC II	Art or Music Requirement	Senior Elective
Computer Science	1	English I: Survey Lit.	English II: Amer. Lit.	English III: Brit. Lit.	English IV: World Lit.
	2	Algebra	Geometry	Algebra II-Trigonometry	Math IV
	3	Biology	Chemistry	Physics	Science IV
	4	World Studies	US History	Social Studies III	Art /Music Requirement
	5	Language I	Language II	Language III	Language IV or Elective
	6	Exploring Comp. Science	Computer Science I	Computer Science II	Computer Science III
	7	PE I or ROTC I	PE II or ROTC II	Art /Music Requirement	Senior Elective
Art	1	English I: Survey Lit.	English II: Amer. Lit.	English III: Brit. Lit.	English IV: World Lit.
	2	Algebra	Geometry	Algebra II-Trigonometry	Math IV
	3	Biology	Chemistry	Physics	Science IV
	4	World Studies	Language II	US History	Social Science III
	5	Language I	Music Requirement	Language III	Language IV or Elective
	6	Art I (H)	Art II	Art III /AP Art	Art IV /AP Art
	7	PE I or ROTC I	PE II or ROTC II	Junior Elective or AP Art Lab	Senior Elective or AP Art Lab
Music	1	English I: Survey Lit.	English II: Amer. Lit.	English III: Brit. Lit.	English IV: World Lit.
	2	Algebra	Geometry	Algebra II-Trigonometry	Math IV
	3	Biology	Chemistry	Physics	Science IV
	4	World Studies	Language II	US History	Social Studies III
	5	Language I	Music Theory	Art	Language IV or Elective
	6	Music I	Music II	Music III	Music IV
	7	PE I or ROTC I	PE II or ROTC II	Language III	Senior Elective
Honors	1	H English I	H English II	H or AP English III.	H or AP English IV
	2	H Algebra	H Geometry	H or AP Alg II-Trig	H or AP Math IV
	3	H Biology	H Chemistry	H or AP Physics	H or AP Science IV
	4	H World Studies	H or AP US History	H or AP Soc. Studies III	H or AP Elective
	5	H Language I	H Language II	H or AP Language III	H or AP Language IV
	6	H Art I or Music	H or AP Elective	H or AP Elective	H or AP Elective
	7	PE I or ROTC I	PE II or ROTC II	H Art or Music Requirement	H or AP Elective
Alpha/STEM	1	Alpha H English I	Alpha H English II	Alpha AP English Lang.	Alpha AP English Lit.
	2	Alpha H Biology	Alpha H Chemistry	Alpha H Physics	AP Bio or AP Chem or AP Phys
	3	Alpha H Algebra	Alpha H Geometry	Alpha H AdvAlg, Trig. or Precalc	H Precalc or AP Stat or AP Calc
	4	H World Studies	H or AP US History	H or AP World History	AP Language IV
	5	H Language I	H Language II	H Language III	H Art or Music Requirement
	6	PE I or ROTC I	AP Env. or H Prin. Eng.	AP or H STEM Elective	AP or H STEM Elective
	7	H Art or Music	PE II or ROTC II	H Elective	AP or H STEM Elective





## ATHLETICS

Lane's athletic teams continue to win City Championships every year. Lane has 33 different athletic teams, many of which compete on three levels: freshmen, sophomore and varsity. The following page includes a list of athletic teams on which students may compete. Most recent additions include Boy's and Girl's Hockey and Boy's and Girl's Rowing.





### FALL TEAMS

Cross Country (Boys & Girls)\*  
Football (Boys)\*  
Golf (Boys & Girls)  
Soccer (Boys)  
Softball (Boys)  
Swimming (Girls)  
Tennis (Girls)  
Volleyball (Girls)

### WINTER TEAMS

Basketball (Boys & Girls)  
Bowling (Boys & Girls)  
Swimming (Boys)  
Track - Indoor (Boys & Girls)\*  
Wrestling (Co-Ed)\*  
Hockey (Co-Ed)

Year Round Teams  
Cheerleading (Co-Ed)  
Dance (Co-Ed)

### SPRING TEAMS

Baseball (Boys)  
Lacrosse (Boys & Girls)  
Soccer (Girls)  
Softball (Girls)  
Tennis (Boys)  
Track - Outdoor (Boys & Girls)\*  
Volleyball (Boys)  
Water Polo (Boys & Girls)

\*Denotes a "no-cut" program





# Student Life

Social Events & Clubs

## SOCIAL EVENTS

Social events each month offer students a chance to enjoy time with friends from around the city. Students look forward to Spirit Week, including dressing for a different theme each day, a Pep Rally, and the Homecoming football game and dance. Other traditional events include Winter Ball, Prom, Oktoberfest and tailgate parties. Freshmen have the opportunity to meet new people through freshmen movie nights, pizza parties, and dances exclusively for freshmen. Each November, the Lettermen play against the faculty in the Turkey Bowl football game, a longstanding tradition for the Lane Tech family. Students and faculty match up again in May for the annual Memorial Day softball game, a school favorite.



# Lane Tech Clubs



451 Degrees  
A.B.C.  
Academic Decathlon  
A Cappella Group  
ACE Mentor Program  
Africa Unite  
Alliance for Visual Arts  
American Sign Language  
Anime Club  
Animo Veraci  
Aquaponics  
Area 51  
Art Docents  
Aspira  
Autism Speaks  
Auto Club  
Aviation Club  
Aztlán  
Black Student Association  
Cambodia-Thai  
Chemistry Club  
Chemistry Olympiad  
Chinese Club  
Christian  
Club U.S.A.

Columbian Club  
Comedy Club  
Drama  
Dreamers Club  
Ecuadorian Club  
The Entertainment Society  
Environmental Club  
Español  
Fashion Club  
Filipino  
Film  
French Club  
GEMS  
German Club  
Glee Club  
Gospel Choir  
Greek Club  
GSA  
Guatemala Club  
Hawaiian Club  
Hip Hop Nation  
India Club  
Irish Club  
Italian Club

Japanese Club  
Jewish Student Connection  
K-Pop  
Key Club  
Knit and Crochet Club  
Korean Club  
Lane Buddies  
Lane Tech Training  
Lettermen  
Lithuanian Club  
LTAC JROTC Club  
LTAC Science Olympiad  
LTAC Student Council  
Math Team  
Middle Eastern Club  
Muslim  
NASA Club  
National Honor Society  
Native American Club  
NJHS  
OLAS  
Pakistani Club  
Polish Club  
Psychology

Robotics  
Rockets Team  
Romanian Club  
Sailing  
Salvadorian Club  
Science Olympiad  
Senior Connection  
Seven Society  
Smile You're Beautiful  
Snowboarding/Skiing  
Stage Krew  
Steppers  
Student Council  
Torchlight  
Tri-M Music Honor Society  
Ukrainian Club  
Ultimate Frisbee  
Urban-Eco  
Vietnamese Club  
Web Comic Club  
Young Life  
Young Transcendentalists  
Yu-Gi-Oh  
Zombie

Lane Tech's ethnic clubs prepare for the annual International Days Festival all year. Every March, Lane celebrates and showcases its talent and diversity as over 30 ethnic clubs participate in International Days and International Night, a tradition at Lane for nearly 40 years. Each ethnic club will educate other students about its culture, customs, and traditions by serving authentic cuisine, wearing traditional outfits, and performing cultural dances during International Days. The clubs participate in the presentation of flags to kick off International Nights. The community is invited to witness what it is that truly makes Lane unique. Over 100 different cultural, academic, service, and special interest clubs are available for all students to join. Each club is sponsored by a Lane teacher and plans their own activities, events, and outings.



# College Visits



## SOME OF THE COLLEGES LANE GRADUATES ATTEND INCLUDE...

American Academy of Art  
Arizona State University  
Beloit College  
Benedictine University  
Bradley University  
Chicago State University  
Columbia University  
Concordia University  
Cornell University  
Delaware State University  
DePaul University  
East Carolina University  
Eastern Illinois University  
Florida A & M University  
Georgia State University  
Georgetown University  
Harvard University  
Illinois State University

Indiana University  
Kansas University  
Loyola University  
Marquette University  
Miami University  
Michigan State University  
Millikin University  
Milwaukee Institute of Art  
Monmouth College  
North Michigan University  
North Park University  
Northeastern Illinois University  
Northern Arizona University  
Northern Illinois University  
Northwestern University  
Ohio Wesleyan University  
Pepperdine University  
Purdue University

Saint Louis University  
San Diego University  
Southern Illinois University  
Stanford University  
Syracuse University  
Texas Tech University  
University of Chicago  
University of Illinois  
University of Iowa  
University of Missouri  
University of Southern California  
University of Tampa  
University of Tulsa  
University of Wisconsin  
Vanderbilt University  
Virginia State University  
Western Illinois University  
Yale University

## COLLEGE VISITS

College Visits are led by Lane teachers throughout the school year. These trips allow students to see large and small public and private universities across the nation. Students have the opportunity to tour campuses, stay in dorms, and eat in college cafeterias. Students can also meet with Lane alumni and admission personnel.







**APPLY FOR LANE TECH**



For questions regarding testing, application, and selection contact: The Office of Academic Enhancement  
773.553.2060  
[www.cpsoae.org](http://www.cpsoae.org)  
[www.apply.cps.edu](http://www.apply.cps.edu)

**LANE TECH COLLEGE PREP**  
2501 W. Addison St.  
Chicago IL 60618  
773.534.5400  
[www.lanetech.org](http://www.lanetech.org)

Director of Admissions	Academic Center Director
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