



GLENBROOK SOUTH HIGH SCHOOL

4000 West Lake Avenue Glenview, Illinois 60026
 847.729.2000 Fax: 847.486.4553 www.glenbrook225.org

DR. CHARLES JOHNS, Superintendent
 DR. LAUREN S. FAGEL, Principal



1984-85
 Secondary School
 Recognition Award
 1983-1984

2020-2021 SCHOOL YEAR PROFILE

SCHOOL DISTRICT AND COMMUNITY

Glenbrook South High School is one of two comprehensive high schools in District 225 located in Northfield Township, Cook County, Illinois. Glenbrook South serves primarily the Village of Glenview. Glenview is a middle-class suburb in Chicago's North Shore area. The community is primarily residential, although there is a substantial concentration of major corporate headquarters in the area.

SCHOOL

2020-2021 SCHOOL ENROLLMENT: 3153
 Seniors: 831; Juniors: 783 Sophomores: 786; Freshmen: 753
 Glenbrook South has a block schedule with classes meeting on alternating days. Each school day consists of four 90-minute blocks.
 FACULTY: 263, 83% with MA+ and beyond.
 ACCREDITATION: State of Illinois, Member of the College Board, NACAC/IACAC, subscribe to NACAC's "Statement of Principles of Good Practice."

COLLEGE ATTENDANCE

In the class of 2020, 94% of our graduates continued formal education, including 15% to two-year colleges.

TESTING PROFILE 2018-2019

ACT	English	Math	Composite
GBS Mean:	27.2	26.0	26.6
State Mean:	24.1	23.4	23.9

SAT	Evidence Based Reading & Writing	Math	Total Score
GBS Mean:	587	593	1179
State Mean:	510	506	1016

**2019-2020 Testing Profile Data will be updated when available*

SUMMARY OF ADVANCED PLACEMENT PROGRAM

Total Number of students	994
AP grades reported	2,249
Student score of 4 or better	61.0%
Student score of 3 or better	88.0%

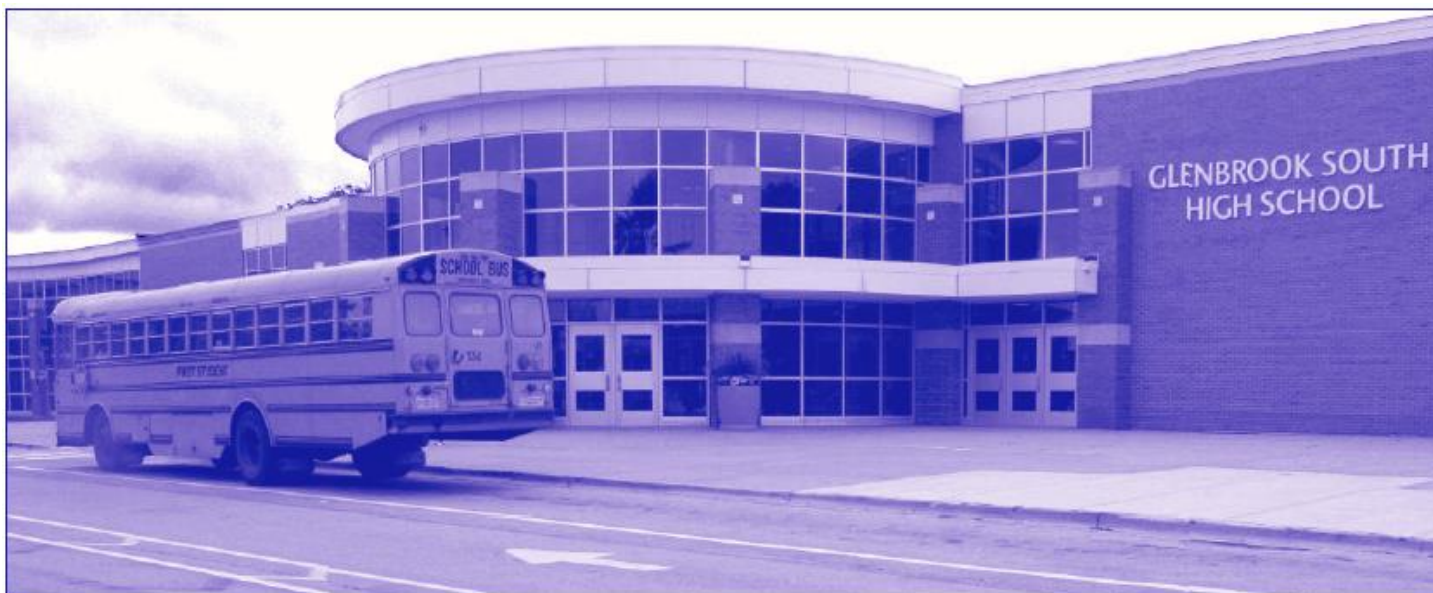
TEST SCORES

Glenbrook South High School places only State of Illinois mandated test scores on transcripts. It is the student's responsibility to request national ACT and SAT scores from the appropriate agency.

GRADUATION REQUIREMENTS

English	4.0 units
Mathematics	3.0 units
Social Studies	2.0 units
Science	2.0 units
Physical Education	3.5 units
Applied Arts	0.5 unit
Consumer Education	0.5 unit
Driver Education	0.25 unit
Fine Arts	0.5 unit
Health	0.5 unit
Electives	7.25 units
TOTAL	24.0 units

2020 ILLINOIS STATE SCHOLARS: 205
 CEEB/ACT SCHOOL CODE 142-078



COLLEGE ENROLLMENT PROFILE

CLASS OF 2020

775 STUDENTS

94% entered institutions of higher learning

67% entered state schools

33% entered private schools

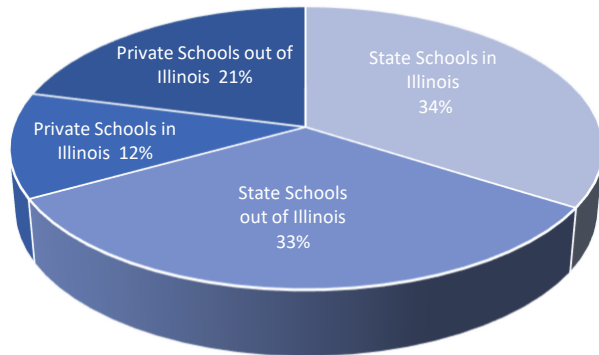
46% entered Illinois schools

53% attended out of Illinois schools

The Class of 2020 can be found at 175 different institutions.

ILLINOIS VS. OUTSIDE OF ILLINOIS

ATTENDANCE BREAKDOWN



GRADE POINT AVERAGE

Two separate grade point averages based on a 4.0 scale are computed for each student:

The **Academic** GPA is weighted and includes courses in the areas of English, world language, mathematics, science, social studies or other elective courses at the Advanced Placement or Honors level.

The **All-Subject** GPA includes all courses. No weighting system is used, and all courses are considered of equal value.

The Glenbrook high schools do not provide class rank. Information indicating a class rank using either the academic or all-subject grade point averages will **not** be issued internally or externally to staff, students, parents, other academic institutions or agencies.

Courses designed with an (*) asterisk were earned from outside the district. They will be recorded on a student's transcript but will not be counted in the student's grade point average.

MARKING SYSTEM

A - 90-100%

B - 80-89%

C - 70-79%

D - 60-69%

F - 0-59%

I - Incomplete, no credit

M - Medical, no credit

W - Withdrawn, while passing, before completion of the course; no credit, no penalty

WF - Withdrawn, while failing, before completion of the course, no credit

P - Pass, credit – a grade of “C” or better is required for passing

AU - Audit, no credit

RE- Repeat, no credit

COURSE AND LEVEL DESIGNATIONS

Titles of courses are followed by a three-digit code which designates the course content as follows:

FIRST DIGIT: Sequence in Series of Courses

SECOND DIGIT: Academic Level

9 - Academy (highly accelerated, integrated studies in English, social studies and world language)

8 - Advanced Placement

7 - Honors

6 - Regular

THIRD DIGIT: Semester

1 - 1st Semester

2 - 2nd Semester

3 - Year Long

Example: Ceramics 261 = second sequential course of ceramics at the regular level first semester.

DISCLOSURE STATEMENT

Glenbrook High School District 225 is legally permitted to respond only to the questions concerning information contained in a student's permanent record. A counselor's signature on a college or scholarship application verifies the accuracy of the permanent record of the student.

STUDENT SERVICES DEPARTMENT STAFF

DR. LARA CUMMINGS

Assistant Principal, Student Services

JOHN KLASSEN

Director of College Counseling

ANNIE LESCH

College Counselor

COUNSELORS

JENNIE BENTLEY
LAUREN CARROLL
MATTHEW DRONE

KAREN KLEBBA
KELLY LOWERY
MOLLY MCBRIDE

TRAVIS MYERS
CHRISTINA PAK
ERIKA PEDERSEN

SOCORRO ROGERS
VERONICA SALAZAR
MATT TOPHAM

Glenbrook South High School Graduates – Class of 2020 College Acceptances

University of Alabama in Huntsville	Embry-Riddle Aeronautical University- Daytona Beach	Miami University- Michigan State University	School of the Art Institute of Chicago - University of the Sciences
The University of Alabama	Emerson College	Michigan State University	Scrapps College
American University	Fairfield University	University of Michigan-Ann Arbor	Seattle Pacific University
Andrews University	FIDM -Los Angeles	Middle Tennessee State University	Seton Hall University
Appalachian State University	Wilkes Honors College of Florida Atlantic University	Millersville University of Pennsylvania	Simon Fraser University
Arizona State University-Tempe	Fiorello H. LaGuardia Community College of the CUNY	Milwaukee Institute of Art & Design	Slippery Rock University of Pennsylvania
The University of Arizona	Florida Atlantic University	Milwaukee School of Engineering	Smith College
University of Arkansas	Florida Institute of Technology	University of Minnesota-Morris	University of South Carolina-Columbia
Art Academy of Cincinnati	Florida State University	University of Minnesota-Rochester	University of South Florida
Austin College	Fordham University	University of Minnesota-Twin Cities	Southern Adventist University
Babson College	Furman University	Mississippi State University	University of Southern California
Ball State University	Gateway Technical College	University of Mississippi	Southern Illinois University Edwardsville
Barry University	George Mason University	Missouri State University	Southern Methodist University
CUNY Bernard M Baruch College	George Washington University	Missouri University of Science and Technology	Spelman College
Baylor University	Georgetown University	University of Missouri-Columbia	St. John's University
Belmont University	Gonzaga University	University of Missouri-Kansas City	St Lawrence University
Benedictine University	Gordon College	Montana State University	St Olaf College
Bethel University	Grand Canyon University	Moody Bible Institute	University of St. Thomas
Boston College	Grand Valley State University	Mount Holyoke College	Stony Brook University, State University of New York
Boston Conservatory at Berklee	Grinnell College	Mount St. Mary's University - Maryland	SUNY College of Environmental Science and Forestry
Boston University	University of Guelph	Muhlenberg College	Syracuse University
University of Bridgeport	Gustavus Adolphus College	National Louis University	University of Tampa
Brigham Young University-Idaho	Hampton University	National Louis University-Wheeling	Temple University
Bryn Mawr College	University of Hartford	University of Nebraska-Lincoln	Texas A & M University-College Station
Butler University	Harvard College (Harvard College)	University of Nevada-Las Vegas	Texas Christian University
California Lutheran University	Harvey Mudd College	University of New Hampshire-Main Campus	The University of Texas at Arlington
Cal Poly, San Luis Obispo	High Point University	University of New Haven	The University of Texas at Dallas
California State University, Long Beach	Hobart William Smith Colleges	New York University	The New School (Parsons School of Design)
University of California-Davis	Hofstra University	University of North Carolina at Charlotte	Ohio State University
University of California-Irvine	Hope College	University of North Carolina Wilmington	University of Toronto
University of California-Los Angeles	University of Houston	North Central College	Trine University
University of California, Merced	Howard University	University of North Dakota	Trinity University
University of California-Santa Barbara	CUNY Hunter College	University of North Texas	Tulane University of Louisiana
Capital University	University of Illinois at Chicago	Northeastern Illinois University	Union College - Schenectady
Carroll University	University of Illinois at Springfield	Northeastern University	United States Air Force Academy
Carthage College	University of Illinois at Urbana-Champaign	Northern Illinois	United States Military Academy
Castleton University	Illinois Institute of Technology	Northern Kentucky University	University of Maryland, Baltimore
City Colleges of Chicago-Harold	Illinois State University	Northwestern University	University of Mount Union
Washington College	Illinois Wesleyan University	Nova Southeastern University	University of Oregon
University of Central Florida	Indiana University - Purdue University Indianapolis	Oakton Community College	The University of the Arts
Central Michigan University	Indiana University-Bloomington	Ohio Northern University	Utica College
Chamberlain College of Nursing-Chicago	University of Indianapolis	Ohio University-Main Campus	Vanderbilt University
Chapman University	Iowa State University	Ohio Wesleyan University	University of Vermont
College of Charleston	University of Iowa	University of Oklahoma-Norman Campus	Villanova University (Honors Program)
Chicago State University	Jacksonville University	Olivet Nazarene University	Virginia Commonwealth University
University of Cincinnati-Main Campus	James Madison University	Oregon State University	Virginia Polytechnic Institute and State University
University of Cincinnati - College Conservatory of Music	John Carroll University	Otterbein University	Wartburg College
Clark University	Johnson & Wales University, Providence	Pace University-New York	Washington & Jefferson College
Clemson University	Kansas State University	Pacific Northwest College of Art	Washington State University
Coastal Carolina University	University of Kansas	Pennsylvania State	University of Washington, Seattle
Coe College	Kent State University at Kent (B.S./M.D.)	University of Pennsylvania	University of Waterloo
Colby College	Kenyon College	University of Pittsburgh-Pittsburgh Campus	Webster University
University of Colorado Boulder	Kettering University	Point Park University	Western Illinois University
University of Colorado Colorado Springs	Knox College	Polk State College	Western Kentucky University
Colorado Mesa University	Lehigh	Portland State University	Western Michigan
Colorado School of Mines	Lewis & Clark College	University of Puget Sound	Western Colorado University
Colorado State University-Fort Collins	Lewis University	SUNY at Purchase College	Western University
Columbia College Chicago (School of Media Arts)	Liberty University	Purdue University-Main Campus	Westminster College
Concordia University-Chicago	Lipscomb University	Regis University	Whitman College
Concordia University-Wisconsin	Long Island University- Brooklyn	Rhodes College	Whitworth University
University of Connecticut	Louisiana State University	Ripon College	Willamette University
Creighton University	University of Louisville	Robert Morris University	Williams College
Daemen College	Loyola University Chicago	Rochester Institute of Technology	University of Windsor
University of Dayton	Loyola University Maryland	Rockhurst University	Wisconsin Lutheran College
University of Delaware	Loyola University New Orleans	Rollins College	University of Wisconsin-Madison
Denison University	Luther College	Rose-Hulman Institute of Technology	University of Wisconsin-Oshkosh
University of Denver	University of Maine	Rutgers University-New	University of Wisconsin-Stout
DePaul University	Marian University - Fond du Lac	College of Saint Benedict (with Saint John's University)	University of Wisconsin-Whitewater
Dominican University	Marquette University	Saint Louis University	Wittenberg University
Drew University	University of Maryland-Baltimore County	Saint Mary's College	The College of Wooster
Drexel University (College of Engineering)	University of Maryland-College Park	Saint Mary's University of Minnesota	Wright State University-Main Campus
University of Dubuque	University of Massachusetts-Amherst	University of San Diego	Xavier University
Eastern Michigan University	University of Massachusetts Boston	San Jacinto Community College	
Edgewood College	McLennan Community College	Santa Clara University	
Elgin Community College	Mercyhurst University	Sarah Lawrence College	
Elmhurst University			
Elon University			

COURSE OFFERINGS 2020-2021

CAREER & TECHNICAL EDUCATION

Computer-Aided Design & Fabrication.....	161
Architecture	163,173,263,273
*PLTW Digital Electronics	573
*PLTW Engineering Design/Development	473
*PLTW Intro to Engineering Design	173
*PLTW Principles of Engineering	273
Automotives	161
Automotives Advanced	263
Automotives Vocational	363,463
Small Engines	161
Accounting.....	173,271
Business Law	161
Entrepreneurship Business Incubator.....	163
Intro to Business Strategies	161
Investment Strategies.....	161
Consumer Economics Honors	171
Consumer Education	161
Consumer Ed LA	161
Marketing.....	161
Tech Essentials	161
Tech Essentials LA	161
Digital Graphic Design	161,261
Digital Graphic Design LA	161
Game Design & Development.....	161,261
Web Design & Development.....	161
Foods & Nutrition	161
Advanced Foods & Nutrition	261
Culinary Arts	361,461
Interior Design.....	161,261
Construction Skills-Geometry in Construction.....	163
Woodworking.....	161,261,363,463
Child Growth/Development	161,261,361,461
Fashion Apparel/Design	161,261,361,461
Psychology of Living	161,171

ENGLISH

English Team	163,263
English Studies.....	162,263,363
English American Experience.....	363
English 463: Contemporary Lit	463
Communications LA.....	161
English	163,263,363
English Honors.....	173,273
English Academy.....	193,293,393,493
English Humanities.....	463
English Rhetoric	463
English World Lit	463
Language/Composition AP	383
Literature/Composition AP	483
Creative Writing.....	161,261
Film Studies	161
Journalistic Writing	161
Honors Advanced Journalism: Newspaper.....	
Yearbook (Etruscan).....	
Honors Advanced, Journalism: Yearbook.....	
Reading Skills Development.....	161,162
Power Skills for Success.....	
Exploring Potential for Success.....	
Intensive EL	163
Beginning EL	163
Intermediate EL.....	263
Advanced EL.....	363
Translational English	463

FINE ARTS

Art LA.....	161
AP Art Studio.....	183
Ceramics	161,261
Drawing.....	161,261
Painting.....	161,261
Photography	161,261,361,461
Sculpture	161, 261
Beginning Radio Production	161
Radio News/Sportscasting	161,261,361,461,561
.....	661,761
Radio Production.....	261,361,461,561,661,761
Honors Advanced Radio.....	371,471,571,671,771
Honors News Radio/Sportscasting	371,471,571
.....	671,771

FINE ARTS continued

Introduction to Broadcasting.....	161
Beginning TV/Film Production	161
Advanced TV/Film	261,361,462,561,661,761
Honors Advanced TV/Film	371,471,571,671,771
Drama.....	161
Advanced Acting.....	261
Improvisation	361
Directed Drama Projects.....	461
Music Theory.....	161
AP Music Theory/Composition.....	283
Advanced Music Theory/Composition.....	373
Music Production & Technology.....	163,263
Music Production & Technology LA.....	161
Bel Canto Choral	
Glee Club	
Premier Chorus	
Master Singers	
Titan Chorus	
Instrumental Exploration.....	163
Guitar	161
Concert Band	
Jazz Bands	
Freshman Marching Band	
Symphonic Band Marching Band	
Symphonic Winds Marching Band	
Symphonic Orchestra	
Orchestra-String Ensemble	

MATHEMATICS

Algebra Team.....	163
Algebra Studies	163
Algebra Studies LA	163
Algebra LA	163
Algebra 2 Studies LA.....	363
Algebra 2.....	363
Algebra 2 Honors.....	373
Geometry Team	263
Geometry Studies.....	263
Geometry Studies LA.....	263
Geometry Honors.....	273
Precalculus.....	463
Precalculus Honors.....	573
Advanced Precalculus	463
Calculus	663
AP Calculus AB.....	683
AP Calculus BC.....	683
Discrete Math & Statistics	563
AP Statistics	683
Multivariable Calc & Linear Algebra	873
Computer Science Honors	371
Adv. Data Structures Algorithms Hnr.....	573
AP Computer Science A.....	483
AP Computer Science Principles	

PHYSICAL EDUCATION

Adaptive Physical Education	
Advanced Self-Defense & Fitness	
Adventure Education I & II	161,261
Total Body Conditioning	
Dance I & II	161,162
Freshman Physical Education	161
Sophomore Physical Education	261
Junior Leaders.....	163
Senior Leaders	263
Lifeguard Training	
Lifetime Sports	
Physical Management Honors.....	173
Weight Training & Conditioning I & II	
Health Education	161
Health LA	161
Driver Education	161,163
Driver Education LA	161
Driver Education Behind the Wheel.....	161

SCIENCE

Biology Studies	163
Biology LA	163
Biology	163
Biology Honors	173
AP Biology	283
Chemistry Studies	163
Chemistry	163
Chemistry Honors	173

SCIENCE continued

AP Chemistry.....	283
AP Environmental Science.....	283
Forensics	161
Physical Science LA	163
Astronomy	161
Astronomy Honors	171
Horticulture	161,162
Horticulture LA	163
Advanced Horticulture.....	263
Medical Technology.....	161
Brain Studies.....	161
Physics Studies	163
Physics	163
Physics Honors	173
Physics 1 AP.....	183
Physics C AP	283
Science Independent Research Study	
*SELC Chemistry.....	173
*SELC Physics	173
*SELC Biology Hnr	173

SERVICE LEARNING

Peer Group Leader	
Peer Mentoring	161,261

SOCIAL STUDIES

Global Geography LA.....	163
World History LA	163
World History Team	263
World History Studies	163
World History	163,173
AP World History	183
U.S. History LA	163
U.S. History Team	163
U.S. History Studies.....	163
U.S. History American Experience	163
U.S. History	163
AP U.S. History	183
AP European History	183
Latin American History.....	161,171
Pacific Rim.....	161,171
World Religions East & West	161,162,171,172
Urban Studies I Chicago/Chicago History	161
Urban Studies II Problems/Solutions (Chicago)	162
AP Economics	183
AP Government	181
Psychology	161
AP Psychology.....	183
International Relations	161,171
Issues & Answers in Philosophy	161
Sociology	161, 162
Argumentation & Debate	163
Debate Honors	171
Civics LA	161
Soe Study Academy.....	193,293,393,493

WORLD LANGUAGES

American Sign Language.....	163,263,363,463
French.....	163,263,363,463,563
French Honors.....	273,373,473,573
French Academy.....	193,293,393,493
AP French Language	583
German.....	163,263,363,463,563
German Honors	273,373,473
German Academy.....	193,293,393,493
AP German Language	583
Japanese.....	163,263,363,463,563
Japanese Honors.....	273,373,473,573
AP Japanese Language.....	583
Mandarin Chinese.....	163,263,363,463,563
Mandarin Chinese Honors.....	273,373,473,573
AP Mandarin Chinese Language	583
Mandarin Chinese Academy.....	193,293,393,493
Spanish Studies	263,363,463
Spanish.....	163,263,363,463,563
Spanish Honors	273,373,473,573
Spanish Academy.....	193,293,393,493
AP Spanish Language	583
AP Spanish Literature.....	583
Spanish Heritage Learners	163,263,363,463
Spanish Heritage Learners Honors	273,373,473

*These Science and Project Lead the Way engineering courses are paired and integrated to make up the Science & Engineering Learning Community, a program of study for academically strong students interested in related career pathways.

Abbreviations: EB: Early Bird
EL: English Learner
LA: Language Assisted





The Glenbrook Academy of International Studies



The Glenbrook Academy of International Studies is a nationally recognized program integrating English, social studies, and world language. Since The Academy's founding in 1981, its graduates have matriculated to selective and highly selective colleges and universities throughout the United States and abroad.

Selection Process

Students apply to The Academy during the second semester of their eighth-grade year. Selection is based on scores earned on standardized achievement tests in the areas of reading and language; record of grades earned and evaluation of study habits, provided by feed schools; three teacher recommendations (language arts, social studies and world language); information provided on the application form including a personal essay; impromptu writing derived from a non-fiction prose reading on a current global topic; and a personal interview with Academy faculty and students. Each year, more than 100 eighth graders from more than ten area middle and junior high schools, both public and private, apply for the following year's ninth grade class, comprised of only 30 students from Glenbrook North High School and Glenbrook South High School combined.

Curricular Overview

The Academy's faculty employs a collaborative teaching model featuring interdisciplinary instruction and flexible time scheduling in daily sessions from 8:00 to 10:40 am. Both grade-level and subject-matter teaching teams coordinate their curriculum and instruction to emphasize critical thinking, communication skills, and research skills across all disciplines. World language instruction – four years of the same language – rotates yearly among French, German, Mandarin Chinese and Spanish. Five Academy courses culminate in Advanced Placement examinations: tenth grade social studies (AP World History), eleventh grade English (AP English Language and Composition), eleventh grade social studies (AP United States History), twelfth grade English (AP English Literature and Composition), and twelfth grade world language (AP French/German/Mandarin Chinese/Spanish Language.) Following is a list of courses offered.

Ninth Grade

English: World Literature I
Social Studies: World History to 1500
World Language I

Eleventh Grade

English: American Literature (*w/AP Exam*)
Social Studies: American History (*w/AP Exam*)
World Language III

Tenth Grade

English: World Literature II
Social Studies: World History since 1500 (*w/AP Exam*)
World Language II

Twelfth Grade

English: Capstone Course (*w/AP Exam*)
Social Studies: Contemporary Global Changes
World Language IV (*w/AP Exam*)

Assessment Standards

The Academy's courses maintain the rigorous, content-based standards of honors and AP courses at both high schools as foundation for their interdisciplinary focus on critical thinking, communication skills, and research skills. Academy courses are, thus, weighted the same as honors and AP courses in the computation of academic grade point averages. In addition to their English, social studies, and world language classes. Students in The Academy typically round out their yearly schedules with a challenging array of courses in mathematics, science, fine arts and applied arts and technology.



Science & Engineering Learning Community



The Science & Engineering Learning Community (SELC) is an honors and Advanced Placement program of study that integrates science and engineering coursework and is supported by studies in mathematics and computer science. Its graduates have not only attended top universities across the country and world, the program produces thinkers, collaborators, and problem solvers with the skills and habits of mind needed to answer the next generation of questions and solve the problems of tomorrow.

Qualifications, Program Distinctives, and Curricular Overview

- Top students receiving honors level placement in science and mathematics invited into the SELC
- Curriculum includes Integrated science-engineering projects
- Problem-based, inquiry approach
- Students work with professional scientists and engineers
- Students have received multiple awards at state and national science and engineering competitions
- One of four PLTW Distinguished Schools in Illinois

9th Grade

Physics Honors + PLTW Intro to Engineering Design Honors
Math: Geometry Honors or Higher

10th Grade

Chemistry Honors + PLTW Principles of Engineering Honors
Math: Algebra II Honors or Higher

11th Grade

AP Biology + PLTW Digital Electronics Honors
Pre-Calc Honors or AP Calculus

12th Grade

AP Chem, Phys, and/or EnvSci + PLTW Eng Design & Development Honors
Math: AP Calculus, Advanced Topics and/or AP Computer Science

Assessment & Standards

Average Science AP Scores for SELC Students

Average Science AP Score	AP Physics C: Mechanics	AP Physics C: Elec & Mag	AP Chemistry	AP Biology	AP Environmental Science
	4.9	4.9	4.5	4.3	4.3

Alongside their science, engineering, math, and computer science coursework, students in the Science & Engineering Learning Community typically round out their schedules with a challenging array of courses in the humanities and fine arts.

COVID-19: INSTRUCTION & GRADING

Spring 2020: In response to the State of Illinois' position on "Do No Harm to Students", Glenbrook District 225 established baseline grades as of March 13, 2020 for each student. From that point on, grades could only be improved. Students were given the option at the end of the semester to list a grade of A-D, or to list a passing grade of P. No final exams were given. Semester grades are factored into the overall GPA.

Fall 2020: 4-Step Return to Classroom Plan Assessments will be delivered; grades will include traditional grading A-F, due dates will be enforced, and attendance will be taken to create a classroom environment.

- **Step 1:** All Students E-Learning with Extracurricular Activities Students will follow a structured schedule with required synchronous learning experiences as part of every class as new content is introduced by teachers. Additional tiers of academic services will be available as needed to support student success and well-being. Students will be expected to activate their cameras to be visually apart of the class when participating in synchronous E-Learning.
- **Step 2:** E-Learning with Gradual Return of Designated Groups.
- **Step 3:** AM/PM Hybrid Schedule Students attend classes in person 50 percent of the time and continue with eLearning 50 percent of the time. Students will attend in the morning or afternoon determined by an alphabetic group assignment.
- **Step 4:** All Students In-Person Students and families have the choice to remain with remote learning through steps 2-4. Due to the unpredictable nature of COVID-19, it is expected we may move back and forth between Steps 1-4 throughout the 2020-21 school year.