



**BEST
HIGH SCHOOLS**

U.S. News & World Report

**NATIONAL
2020**

Mundelein High School PROFILE

2020–2021 CEEB Code: 143097

School and Community

Mundelein High School is a comprehensive, one-building district for grades 9-12. The District covers a 36 square mile area and serves the needs of 1,981 students from Mundelein and surrounding communities. Mundelein is on Chicago's North Shore, about 40 miles north of Chicago and has a population of approximately 33,000 residents.

In the Fall of 2016, the high school opened its new building addition which includes a STEM lab, Project Lead the Way instruction, a Business Incubator Laboratory and other features that prepare students for the future.

Recent graduates attend such prestigious schools as Harvard, Yale, Duke, Cornell, Boston College, University of Chicago, Stanford, Notre Dame, US Naval Academy, Tulane University, NYU, UC Berkeley, Syracuse, George Washington, Emory University and many others.

Roughly 85% of graduates continue their education at post-secondary institutions. The school offers a wide range of challenging courses including honors and advanced placement courses, open to all students. The District also offers special education services, ELL and bilingual studies. Qualified students may also take courses at the nearby College of Lake County and at the Lake County High Schools Technology Campus.

Graduation Requirements

English	4 credits
Mathematics	3 credits
Science (Laboratory)	2 credits
Social Studies	2.5 credits
Physical Education	4 credits
Electives	7 credits
Total Required Credits:	22 credits

Note: Mundelein High School no longer provides Class Rank for students beginning with the Class of 2021.

Average SAT Scores for the Class of 2020

Composite Score—1013

Mean ERW Score—509

Mean Math Score—504

Top 10% of the Class of 2020 Mean Score = 1409

Top 15% of Class of 2020 Mean Score = 1374



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Weighted Grade Scales

Regular	Honors	AP Level
A = 4.0	A = 4.5	A = 5.0
B = 3.0	B = 3.5	B = 4.0
C = 2.0	C = 2.5	C = 3.0
D = 1.0	D = 1.5	D = 2.0
F = 0.0	F = 0.0	F = 0.0

Student Statistics – Enrollment

Fall of 2020—2021:

1981 students

Grade 9	534
Grade 10	534
Grade 11	492
Grade 12	421

Ethnicity

Latino	45%
Caucasian	41%
Asian	5.75%
Two or more	6%
Black	2.1%
Other	0.15%

Advanced Placement Courses:

For 2020—2021, MHS offers 26 AP courses as follows:

Art 2D Design	Art 3D Design	AP Drawing
Biology	Calculus AB	Calculus BC
Chemistry	Computer Sci	English Language
English Lit	Environmental Science	
Micro Econ	Macro Econ	Music Theory
Physics 1	Psychology	Spanish Language
Statistics	US History	US Comp Gov/Politics
World History		

Extracurricular Opportunities

MHS offers more than 45 extracurricular programs, clubs and activities as well as a comprehensive athletic program of 31 varsity sports for males and females.

MHS Certified Staff:

The highly educated staff at MHS exhibit a commitment to quality education. Seventy-five percent of the staff have earned a masters degree or above.

Disciplinary Records Policy: District 120 does not share student disciplinary records with post-secondary institutions.



Honors Course Offerings

Business Education

Business Incubator Laboratory

English 1,2,3,4

Fine Arts

Drawing/Painting Studio
Digital Photo Design Studio
Ceramic Sculpture Studio
Metals Jewelry Studio
Advanced Media
Student Internship

Mathematics

Algebra 2/Trigonometry
Geometry
Pre-Calculus

Music

Concert Choir
Jazz Ensemble
Master Singers
Symphonic Winds
Wind Ensemble

Honors Course Offerings

Science

Advanced Computer Integrated Manufacturing
Anatomy
Biology
Chemistry
Principles of Engineering
Physics

Social Studies

World Studies

World Languages

French 4
Spanish 4
Spanish 5





Overall Curriculum

Mundelein High School offers more than 400 courses in 20+ disciplines which include:

Art	Music
Bilingual Education	Science
Consumer Science	Social Studies
Driver Education	Special Education
English	Technology
ELL Education	Theatre
Health	Wellness
Journalism	World Languages
Math	

Class of 2019 College Data*

83.5% attending a two-or four-year college/university

51% attending a four-year college/university

32.5% attending a two-year college

Nearly \$3 million in scholarship money accepted by the class

***Based on self-reported data**

***Class of 2020 College Data not yet completely tabulated**

Specialty Programs

Mundelein High School offers a number of programs that help prepare students for the future with “hands-on” work at local businesses and/or creating products that they “pitch” to business professionals. Two of those programs are:

The Mundelein High School/MacLean-Fogg Co-op Program is a partnership between District 120 and the family-owned MacLean-Fogg manufacturing company, headquartered on Allanson Road in Mundelein. The program is limited to 10 new students each year, and requires a two-year commitment beginning in the student’s junior year. Students are part-time, paid employees during the two class periods per school day that they attend manufacturing-related, dual-credit classes and on-the-job training. The program is designed to give students a thorough understanding of the manufacturing environment, dual-credit college level courses specific to the industry, valuable hands-on experience and the possibility of post-graduation employment (including the opportunity to pursue higher education through the employee education program) with MacLean-Fogg.

In **Honors Business Incubator**, students learn about becoming true entrepreneurs. Students have the opportunity to create and fully develop their own product or service. Real-world entrepreneurs and business experts serve as coaches and mentors guiding student teams through the process of ideation, market research, and business plan development. Over the course of the semester, student teams learn about marketing, accounting, human resources, as well as the legal aspects of running a business to get them geared up for Pitch Week. Pitch Week helps to further fire the entrepreneurial spirit by putting student teams in front of actual investors to pitch their innovative ideas and win funding to actually produce their products.