# Louisville High School

2025-26 Profile

LHS has been named a "Best High School" by U.S. News & World Report for the 12th year in a row!

#### **Honors Classes**

Advanced Math/Trig	Biology	STEM ELA II
Algebra II	Chemistry	Spanish II
Geometry	Chemistry II	Spanish III
Calculus	Organic Chemistry	Spanish IV
World Studies	English I	French II
Anatomy/Physiology	STEM ELA I	French III
STEM Biology	English II	French IV
STEM Physical Science		

#### Advanced Placement (AP)/ College Credit Plus (CCP)

AP Art & Design	CCP English Comp. 1 & 2
AP Calculus	CCP Pre-Calculus
AP English Lang	CCP Psychology
AP English Lit	CCP Sociology
AP Physics	CCP Statistics

AP European History AP Government AP Psychology AP U.S. History AP Music Theory

#### **Grading Scale- Letter grade and percent**

A = 100 - 89.5	D = 69.4 - 59.5
B = 89.4 - 79.5	F = 59.4 - 0
C = 79.4 - 69.5	

### **Weighted Grades**

LHS does not rank students. Weighted grades are given to classes based on level of difficulty. Honors classes are weighted 4.5 on a 4.0 scale. AP and CCP courses are weighted 5.0 on a 4.0 scale. Anything C or below is not weighted.

Graduation Honors-Weighted GPA Summa Cum Laude- 4.00+ GPA Magna Cum Laude- 3.75-3.99 GPA Cum Laude- 3.50-3.74 GPA

## **Our School**



1201 Nickelplate S Louisville, Ohio 44641 330.875.1438

louis ville city schools. org/louis ville-high-school

CEEB/ACT/SAT Code: 363075



**Principal:** Garry Tausch **Assistant principal:** Jason Greathouse

Assistant principal: John Twinem
School counselor: Ann Clemson
School counselor: Heather Zapolnik
School counselor: Thomas Saltsman

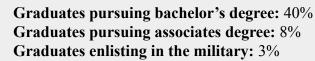


Grades: 9-12 Teachers: 50 Students: 981 Support staff: 9

**2025** graduates: 221

**2025** graduates with honors: 54

Graduates with Summa Cum Laude: 28% Graduates with Magna Cum Laude: 9% Graduates with Cum Laude: 11%



Graduates joining the workforce through vocational education: 49%

\*Over \$10 million in scholarships offered to 2024 seniors.

### **About Us**

We are a comprehensive rural high school. We prepare students to pursue a traditional four-year college degree, two-year technical college degree, or offer vocational options, such as R.G. Drage Career Center or Stark County Tech Prep Consortium, for students who wish to join the workforce after graduation.

<b>ACT 2024-2025 Results</b>	English	Math	Reading	Science	Composite	
Louisville	18.7	20.3	21.4	20.1	20.1	
State Average	18.2	19.2	20.0	19.7	19.2	