



WOODLAND

— HIGH SCHOOL —

Curriculum

Woodland High School students have access to over 60 course offerings through a four year period. Students have the opportunity to take four college credit courses from a visiting IVCC professor on Woodland's campus. Woodland has two separate sections of Scientific Inquiry classes where the disciplines of Science, Technology, Engineering, and Math (STEM) are synthesized. In these sections, students focus on the design process and modifying designs before presenting their final products to local business leaders. Woodland's STEM classes provide an excellent opportunity for students to apply their knowledge and interact with employers to solve real-world problems and gain meaningful experience.

Over 60% of Woodland's Juniors and Seniors are enrolled in college prep/credit classes or career readiness and training courses.

Woodland School Facts

Enrollment: 154

Certified Staff: 39

College Attendance Rates

Approximately 47% of graduates attend four-year colleges, community/junior colleges, or trade schools.

Woodland High School

(815) 672-5974

5800 East 3000 North Road

Streator, Illinois 61364

www.woodland5.net

Standardized Testing Information

Woodland students enrolled in the core curriculum compared with the Illinois average state score:

SAT Class Profile 2019	School Composite	Illinois Composite	National Composite
Woodland	937	951	1,059

The Livingston Area Career Center

The LACC offers career and technical education to juniors and seniors including dual credit courses in the following areas:

- Automotive and Diesel Technology
- Certified Nurse Assistant
- Computer Maintenance
- Construction Trades
- Criminal Justice
- Culinary Arts
- Cyber Security/Networking
- Digital Media/Graphics
- Early Childhood Education
- Emergency Medical Technician
- Engineering & Architectural Design
- Fire-Fighting
- Inter-Related Cooperative Education
- Medical Terminology & Health Careers
- Welding Technology

Mission Statement

“Woodland Community School District #5 advocates for students in a safe and nurturing learning environment, and encourages student curiosity, goal setting, and problem solving in order to create productive members of society.

Students will be encouraged and supported as they are given opportunities to explore interests for college and careers. They will be provided with personal and professional resources to become productive members of society.

Woodland Graduates know how to think critically, solve problems in life, adapt to their surroundings, and establish and accomplish lifelong goals.”