

WAHOO HIGH SCHOOL

SCHOOL PROFILE

WAHOO HIGH SCHOOL 2201 N. Locust St. Wahoo, NE 68066 (402) 443-4332 Fax # (402) 443-4731 Website: www.wahooschools.org

Inspiring Our Students to Thrive

COMMUNITY

Wahoo High School is the public high school located in Wahoo, Nebraska. Wahoo is a town of 4,520 located 30 miles north of Lincoln, the State Capitol. It is a progressive community composed of industries and agricultural-related businesses. Wahoo is the county seat for Saunders County.

WAHOO HIGH SCHOOL

The high school building is located at 2201 North Locust Street. The high school also includes an Alternative School that serves 5-10 students.

2023-2024 Statistics:

School Type: Public, Grades 9-12

Enrollment 2022-23: 323 Class of 2023: 77 Class size average: 24

College Entrance Exam Board (CEEB) School

Code Number: 282-440

SCHOOL TRADITIONS

Wahoo Warriors is the school name. Wahoo means "burning bush" and is believed to have originated from the Otoe Indian Nation. The school colors are Gold and Royal Blue.

ACCREDITATION

WHS is accredited by Nebraska Department of Education and the North Central Association (NCA). Joined by the Commission on Accreditation & School Improvement (CASI), NCA-CASI is an accreditation division of AdvancED, advancing excellence in education worldwide. WHS has been accredited by the Nebraska Department of Education since 1910.

FACULTY

All faculty members are certificated teachers All certified staff hold college baccalaureate degrees. 17 hold masters degrees.

Certified Staff – 27 Administrators – 2

Support Staff – 20, including paraprofessionals, office, kitchen, maintenance and technology staff.

GRADUATION REQUIREMENTS

Each class passed with a D- (65%) or better is worth 5 credits per semester. Students need to complete required classes in the disciplines noted below. A minimum of 250 credits is needed as part of the graduation requirement. Dual credit classes are included on the student's transcript.

English (includes 1 sem. of Speech): 45 credits
Math (includes Alg 1, Geometry, Alg.2): 30 credits

Science: (includes Gen. Sci, Biology, Chemistry): 30 credits Social Studies (includes W.Geog., W. Hist. Am. Hist. Am.

Gov't): 35 credits Fine Arts: 10 credits

Physical Education: 10 credits

Business: 5 credits

Career/Technical Education: 20 credits

Electives: 65 credits

GRADING AND MARKING SYSTEM

Students will be issued grade reports four times during the school year, at the end of each nine weeks. Only semester credit is granted and listed on the transcript. Beginning in 2007-2008, all students at Wahoo High School are graded on a plus/minus system. Beginning with the 2023-2024 school year, the grading scale switched to a 10-point scale. Grades reported are unweighted.

<u>Grade</u>	<u>Percentage</u>	Grade Points
A +	98-100	4.00
A	93-97	4.00
A -	90-92	3.67
B +	87-89	3.33
В	83-86	3.00
B -	80-82	2.67
C +	77-79	2.33
C	73-76	2.00
C -	70-72	1.67
D +	67-69	1.33
D	65-66	0.67
F	64 or below	0.00
P	Passing	0.00
NP	No Pass	0.00
INC	Incomplete	0.00
W	Withdrawal	0.00
W/F	Withdrawal/Fail	0.00
N/C	No Credit	0.00

GRADE POINT AVERAGE & RANK DISTRIBUTION

A cumulative Grade Point Average (GPA) is calculated at the end of each semester. Beginning with the Class of 2010, rank is calculated by the Strength of Schedule multiplied by the grade received in the respective class. This method does not impact GPA and will only be used to determine class rank. Strength of Schedule is established by the Administration. An example of a Level 0 class would be any core class required for graduation, i.e. Geometry or an online dual credit class. A Level 1 class is an upper level course, such as Chemistry 2 or a face to face dual credit class, such as College Composition 1. A student who receives a grade of a "B" (3.00) in Algebra 2 – Rank Weight 0 – earns zero (0) GPA added value points. A student with a "B" (3.00) in Chemistry 2 – Rank Weight 1 – receives one (1) GPA added value point. All classes would follow the same pattern to determine an overall average and class rank.

CALENDAR CREDIT ASSIGNMENT

Student Days: 182 days (2 semesters)

Schedule: Eight – 46-minute periods each day Daily classes: 5 credits for each passing class per semester.

ACT TEST SCORES

Year	23-24	22-23	21-22	20-21
English	20.7	20.7	19.3	19.9
Math	21.5	21.2	20.5	20.5
Reading	21.6	21.7	19.9	19.6
Science	21.5	21.6	20.8	20.9
Composite	21.5	21.5	20.3	20.3

(Data is pulled from NE state ACT testing results)

COMMUNITY

Wahoo High School has a variety of academic and sports activities to offer its students:

Jazz Band/Show Band B/G Basketball
Show Choir/Musical Unified Sports
Spanish Club Baseball
Yearbook Cheerleading/D.

YearbookCheerleading/DanceBlue CrueB/G Cross Country

Media Production Football FCCLA B/G Golf Softball FBLA National Honor Society B/G Track One Act Play/Theater Volleyball Skills USA B/G Wrestling Yearbook Chess Club FCA Poetry Robotics Student Council

In addition, Wahoo High School offers a number of dual credit courses through Southeast Community College-Lincoln, including Southeast Nebraska Career Academy Program (SENCAP) coursework.

POST HIGH SCHOOL PLANS CLASS OF 2024

College Bound (4 year)	61%
College Bound (2 year)	18%
Military	3%
Workforce/Undecided	18%

ADMINISTRATION

Mr. Brandon Lavaley, Superintendent

Ph: 402-443-3051

blavaley@wahoowarriors.org

Vernon Golladay Principal

Ph: 402-443-4332

vgolladay@wahoowarriors.org

Robert Barry, Asst. Principal/Ath. Dir.

Ph: 402-443-4332

rbarry@wahoowarriors.org

SPECIAL SERVICES

Alternative School: Sean Forbes	Ext. 3221
9-12 Counselor: John Harris	Ext. 3229
School Nurse: Josh Trutna	Ext. 1003
Special Education: Shelley Maass	Ext. 4003
Data Manager: Michelle Krecklow	Ext. 3001

BOARD OF EDUCATION

Brett Eddie, President
Bob Sullivan, Vice President
Alex Shada, Treasurer
Mike Hancock, Secretary
Renee Feilmeier
Di Pfeiffer

MISSION STATEMENT

The mission of the Wahoo Public School, with the support of our community, is "Inspiring Our Students to Thrive"

GENERAL GOALS FOR STUDENTS

- 1. Demonstrate competence and fluency in the essential skills for reading, writing, speaking and listening in the English language, and mathematics.
- 2. Think critically and creatively, using higher order thinking skills to make decisions, solve problems, and create new perspectives and possibilities.
- 3. Understand the important ideas from the arts, humanities, sciences, and mathematics, and understand the relationships among them.
- 4. Demonstrate the knowledge, skills, and attitudes essential for living in a democracy and becoming a contributing member of society.
- 5. Understand and celebrate the diversity and interdependence of our multicultural heritage in our nation.
- 6. Respect and care for themselves and others.
- 7. Respect and care for the natural environment.
- 8. Work with others productively and cooperatively.
- 9. Develop the skills and attitudes essential to enter the work force.
- 10. Become a lifelong learner.

(Profile updated 05.10.24)