





Activities: (308) 385-5581 Administration:(308) 385-5950 Registrar Fax : (308) 385-5100

Satellite

Technology

Center

Safety

Extended

curriculum

GISH extended

Education.

Additional

GISH Online

on-site with

Opportunities

Assigned Independent

Study allows students

accredited instructors

This partnership with the

United States Air Force

aerospace science and

leadership education.

Ombudsman

GIPS contracts with

provide an off-site

at-risk students.

classrooms.

plans.

Skills Academy

Skills is an off-site

Workforce Prep

is an off-site career exploration program for students who have special

eduation plans.

Ombudsman (OMB) to

Success Academy

Success is an off-site

educational setting serving

students in grades 6-12

offering a personalized

alternative to traditional

educational setting serving

who have special education

Workforce Prep Academy

20231012

students in grades 1-12

educational experience for

comprises studies in

on a personalized

learning plan.

AFJROTC

individually. Students work

to take core courses

curriculum includes

a variety of courses

in: AFROTC, Business, JAG,

FCS, Fine Arts, Medical,

Technology and Physical

Campuses

Career Pathways Institute

Home of the Academy of

Technical Sciences and the

Academy of Engineering &

Wyandotte Learning

Home of the Academy of

Education, Law & Public

2023-24 **School Profile**

Type: Public,

four-year (9-12) comprehensive

Size:

Freshmen: 682 Sophomores: 759 Juniors: 620 Seniors: 601 Total: 2,662

Demographics

SES:	63.5%
ELL:	17.7%
SPED:	11.5%

Administration

Principals:

Executive: Jeff Gilbertson Associate: Calvin Hubbard

Academy Principals:

Fawn Gernstein, AFE Augusta Beahm, AELPS Matt Wichman, AET Nate Helzer & Ron Hester, ABC D.W. Holley, ATS Greg Schlegel, AMS

Activities Office

Cindy Wells, Director Chris Ladwig, Asst. Director

Programs:

Success: Dr. Ken DeFrank Skills: Claudia Demko Reno OMB: Steve Myers

Counselors:

Stacy Quinteros, AFE - Gold Shaun Willey, AFE - Purple Dave Woods, ABC 10-12 Julie Markvicka, AELPS, 10-12 Mindy Ulmer, AET 10-12 Alex Niederklein, AMS 11-12 Melissa Luthi-Placke, ATS 10-12 Jeff Westerby, Alternate Sites Kathleen Townsend, Newcomers/CBI

CEEB ACT Code: 280-955

NDE/NCA Accreditation:

Grand Island Senior High is accredited by both the Nebraska Department of Education and North Central Association Commission on Accreditation and School Improvement.

In compliance with Family Educational Rights and Privacy Act of 1974, a transcript is provided for employment, financial aid or admission purposes only. The law prohibits permitting access to student records by another party without written consent of the student concerned.



Academies of Grand Island Senior High

- Academy of Freshman Exploration
- Academy of Education, Law & Public Safety Academy of Medical Sciences
- Academy of Engineering & Technology Academy of Technical Sciences

Academy of Business & Communication

School Calendar

Grading Scale:

F - Below 60% (Fail)

A – 90-100%

B - 80-89%

C - 70-79%

D-60-69%

Grand Island Senior High uses an A/B block schedule, with four 90-minute periods on each day. The school year consists of two 18-week semester grading periods.

Graduation Re	Graduation Requirements			
English	40			
Mathematics	30			
Physical Ed	10			
Science	30			
Social Studies	30			

30 P - Non-graded course (Pass) Personal Finance 5 Electives 95 **Total Credits** 240

Course Weighting & Latin Graduation Designations

Gra	des	AP Courses	Regular	Latin Designations GPA
A	۹.	5.00	4.00	Summa Cum Laude 4.00+
E	3	4.00	3.00	Magna Cum Laude 3.75-3.99
C	2	3.00	2.00	Cum Laude 3.5-3.74
C)	2.00	1.00	
F		.00	.00	2023 total: S(28), M(43), C(46)

Class of 2023 Ethnicity Profile

Total graduates in Class of 2023	583	
American Indian or Alaska Native	2	(0.3%)
Asian	5	(0.9%)
Black or African American	34	(5.8%)
Hispanic	314	(53.9%)
Native Hawaiian or Pacific Islander	1	(0.2%)
White	213	(36.5%)
Two or more	14	(2.4%)

GPA Distribution *

GPA is computed by the school management software, Synergy. All graded courses are included in the GPA. Pass/Fail courses are not computed.

Class of	2019	2020	2021	2022	2023
Top 25%*	3.40	3.76	3.76	3.73	3.75
Top 50%	2.83	3.41	3.40	3.36	3.38
Top 75%	2.38	3.07	3.07	3.03	3.05

* Example: 25% of Class of 2019 had GPA 3.40 and above

Note: The calculation for weighted GPAs was updated from 2019-20 onward.

ACT Mean Composite**

Class of	2018-19	2019-20	2020-21	2021-22	2022-23
Local	18.5	20.9	17.3	17.3	17.5
Nebraska	20.0	19.9	20.0	19.4	19.2
National	20.7	20.6	20.3	19.8	19.5
% Tested	100%	100%	88%***	100%	100%

*The ACT has been given to all students starting with the Class of 2018. **COVID year with ACT gien in the fall, senior year, and not reaching 100%.

Post High School Plans

Class of	2019	2020	2021	2022	2023
4-year college	42%	41%	53%	57%	40%
2-year college	38%	38%	21%	14%	22%
Military service	3%	4%	3%	5%	3%
Employment	17%	17%	23%	27%	35%

2023-24 Core Curriculum

and Transcript Codes (AP) - Advanced Placement (*weighted grade)

Dual Credit (DC)*

(CCC) - Central Community College (WSC) Wayne State College

*DC also included in some AP cources

Communicative Arts

- English I, II, II, IV • English II (Honors)
- Journalism
- Speech WSC
- ELA Comp WSC
- Expository Writing WSC • AP English Lit Comp*
- AP English Language Comp*

World Languages

- Chinese I, II, III
- Spanish I, II
- Spanish III & IV WSC Spanish for Native Speakers I
- &IIWSC • AP Spanish Lang. & Culture

Mathematics

- Algebra I & II
- Algebra II Honors
- Geometry Geometry Honors
- Pre-Calculus
- Pre Calculus Honors
- Prob & Stats
- AP Statistics*
- AP Calculus AB*
- AP Calculus BC
- College Prep Math
- Technical Math CCC

Social Studies

- American History
- American Government
- American Government WSC
- Economics
- Psychology I
- Sociology
- World History AP Psychology
- AP Government*
- AP World History*
- AP Macroeconomics
- AP Microeconomics

Science

- Integrated Science I (Physics)
- Integrated Science II (Biology)

Advanced Coursework

- Integrated Science III (Chemistry)
- SCI Astronomy WSC Anatomy/Physiology
- AP Chemistry
- AP Biology* • AP Physics I & II*

AP classes: 15

Dual Credit: 71