

Mineral Point High School Measures that Matter Report Card 2024

22-23

51

State Certified/Completed Youth Apprenticeships

~ 4

23-24

46

27

24%

Life <u>Ready</u>

Percentage of students who rate themselves a 4 or 5 on a 5-point scale (Needs

Improvement - Strong) on the following skills based on a self-assessment.

61%

82%

74%

64%

82%



Attendance Rate Attendance is large predictor of future success in career pathways and life.

Co-Curricular Involvement

Involvement in co-curricular activities promotes achievement, engagement, and the attitudes and habits that lead to community engagement and

Communication

Teamwork and Collaboration

Problem-Solving & Critical Thinking

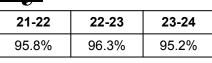
Adaptability & Flexibility

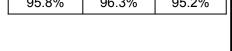
Interpersonal Skills/Emotional

Intelligence

success.

Career Skills Assessment Results





22-23

72.0%

23-24

77.6%

74%

60%

82%

89%

72%

2.5%

21-22

77.9%

Organization & Time

Management

Leadership & Initiative

Digital & Technological Skills

Self-Motivation and

Independence

Work Ethic & Responsibility

Career Ready

of Students Participating in Youth Apprenticeship

21-22

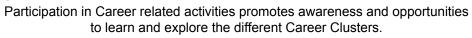
27

Students who participate in Youth Apprenticeship gain hands-on experience in a career related field.

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Ca

	4	24	21
reer Activ	ities Complet	ed	



21-22	22-23	23-24
	58	
	12	16
58	65	62
	18	28
17	19	15
	6	23
	46%	56%
	82%	57%
	58	58 58 58 58 6 46%



Success in Algebra II in High School is linked both college enrollment and bachelor's degree attainment.



Participation in Advance Placement and Dual Enrollment course provides an indicator of academic rigor and component of college readiness.



	ENG	матн	RDG	SCI	AVG.C	MET	MET 3	ACT
	ENG	MAIN	RDG	501	OMP	ALL 4	OF 4	Bootcamp +/-
21-22	67%	40%	38%	33%	20.2	21%	33%	1.6
22-23	69%	51%	42%	40%	22	26%	46%	2.5
23-24	72%	42%	32%	46%	20.8	20%	37%	1.5





Graduating High School GPA is consistently the strongest predictor of 4-year college outcome for all academic disciplines, campuses, and freshmen cohorts. Shown is the % of the graduating class.

A student who meets the "Standardized Test" Metric and/or Meets the "GPA of 2.8 or Above and 1 of the other Non-Standardized Test Metrics in the College Ready Indicators Section. Shown Below is the % of the Graduating Class who has met the standard.

Career Cluster Interests 2024-25 arketing LAW, ublic Safet & Security 00 Education information Technology 0 & Training



Life Readv

A student who meets an attendance rate of 90% plus any 3 other indicators from the Life, Career, & College section. Shown Below is the % of the Graduating Class who has met the standard.

21-22	22-23	23-24
	82%	91%

		After High School Plans 20	24-25
Arts Audio/Visual Technology &	Science, Technology,	Join the Workforce	25.5%
Communications	A Math	Enlist with the Military	5%
6.5%	7.5%	Start an Apprenticeship	15%
		Attend a University	61.5%
Architactura 8		Attend a Technical Callega	0.40/

0.0/0	7. J/0
Architecture &	
Construction	MANUFACTURING

Career Readv

Attend a Technical College

***Students were able to select more than

one post-secondary pathway***

A student who meets 2 of the indicators in the "Career Ready Indicators" section. Shown Below is the % of the Graduating Class who has met the standard.

21-22	22-23	23-24
	92%	96%

College Ready

Students Earning a C or Higher in Algebra II

21-22	22-23	23-24
97.50%	100%	100%

AP & Dual Enrollment Courses Taken

21-22	22-23	23-24
165	164	310

ACT Benchmarks

Meeting or exceeding all of the following minimums on the ACT exam: English (18), Reading (22), Science (23), and Math (22). Show is the % of the Junior class meeting each guideline.

Avg. AP Score

21-22	22-23	23-24
2.3	2.7	3.8

2.8 GPA or Higher

21-22	22-23	23-24
87.3%	82.5%	83.6%

College Ready Score

21-22	22-23	23-24
	68%	82%