

# FAIRMONT AREA HIGH SCHOOL

## By The Numbers

### 22 COLLEGE CLASSES

Course	College Credits
Beginning Painting	3
Intro to Ceramics	3
Human Anatomy	4
Human Physiology	4
General Inorganic Chemistry	4
Intro to Chemistry	3
Intro to Literature	3
Composition I	3
World History I	3
World History II	3
Intro to Probability & Stats	4
Pre-Calculus	4
Calculus	4
Fundamentals of Physics I	4
Fundamentals of Physics II	4
Intro to Psychology	3
Spanish I	4
Intro to Speech	3
Cadet Teaching	3
Welding	3
Intro to Film	3
Accounting	3

### 23 ATHLETIC ACTIVITIES

**Fall Athletics**  
 Football  
 Boys Cross Country  
 Girls Cross Country  
 Volleyball  
 Girls Tennis  
 Boys Soccer  
 Girls Soccer  
 Cheerleading

#### Winter Athletics

Boys Basketball  
 Girls Basketball  
 Gymnastics  
 Wrestling  
 Dance  
 Girls Hockey  
 Boys Hockey  
 Dance Team

#### Spring Athletics

Softball  
 Baseball  
 Boys Track and Field  
 Girls Track and Field  
 Girls Golf  
 Boys Golf  
 Boys Tennis

### 23 FINE ARTS ACTIVITIES

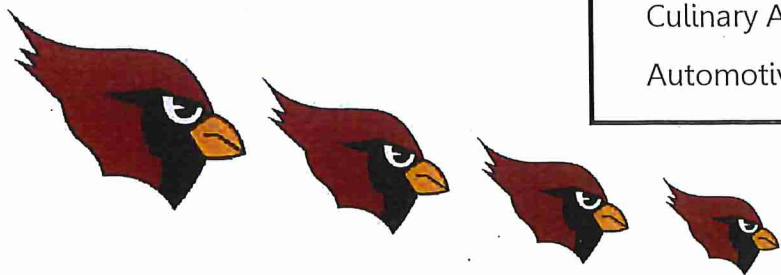
Knowledge Bowl  
 Math League  
 Speech  
 Robotics  
 Band  
 Orchestra  
 Cardinal Choir  
 Concert Choir  
 School Musical  
 Winter Play  
 Fellowship of Christian Athletes  
 Games Club  
 Polar Plunge  
 We Day Club  
 Project Trust  
 FFA  
 ProStart  
 Student Council  
 Youth Coalition  
 Trap Shooting  
 Congressional Debate  
 Mock Trial  
 National Honor Society

### 5 VOCATIONAL ACADEMIES

Agriculture  
 Welding  
 Construction Trades  
 Culinary Arts  
 Automotive

### 128 FACULTY DEGREES

BA	28 teachers
BA+9	8 teachers
BA+18	8 teachers
BA+27	5 teachers
BA+36	3 teachers
MA	22 teachers
MA+10	10 teachers
MA+18	11 teachers
MA+27	29 teachers
PhD	4 teachers





# VOCATIONAL OPPORTUNITIES

## Agriculture Department

Exploring Agriculture  
Small Animal Care & Management  
Landscaping  
Principles of Animal Science  
Honors Animal Science  
Principles of Plant Science  
Wildlife Management  
Agriculture Leadership  
Agriculture Business and Economics  
Supervised Agriculture Experience

## Career & Technical Education

Mechatronics  
Advanced Mechatronics  
Intro to Modern Welding  
Career Welding (CIS)  
Intro to Careers in Automotive Repairs  
Careers in Automotive Repairs  
Intro to Small Engines  
Small Engines

## Woods

Woodworking  
Advanced Woodworking  
Building Trades Construction Occupations

## Family and Consumer Science Department

Culinary Arts I  
Culinary Arts II: Baking & Pastry (ProStart)  
Culinary Arts III: Advanced Culinary (ProStart)  
Culinary Arts IV: Restaurant Experience (ProStart)  
Child Development  
Child Development II  
Textiles & Clothing  
Textiles & Clothing II  
Cadet Teaching  
Real World Living

## Business Department

Computer Applications and Careers  
Accounting I  
Accounting (CIS)  
Accounting II  
Web Design  
Personal Financial Planning  
Sports Marketing  
Entrepreneurship

## Work-Based Learning & Seminar

Mr. Bonin, Ms. Garbers, Ms. Greiner

The Agriculture Academy, FFA Program and greenhouse were funded by local agricultural and banking interests.



A Jade Tree is growing in the greenhouse. ↑



## AGRICULTURE

An agriculture student displays an assortment of succulents. ➡



## CONSTRUCTION TRADES

Students in the Construction Trades Academy are building a playhouse for a local family.

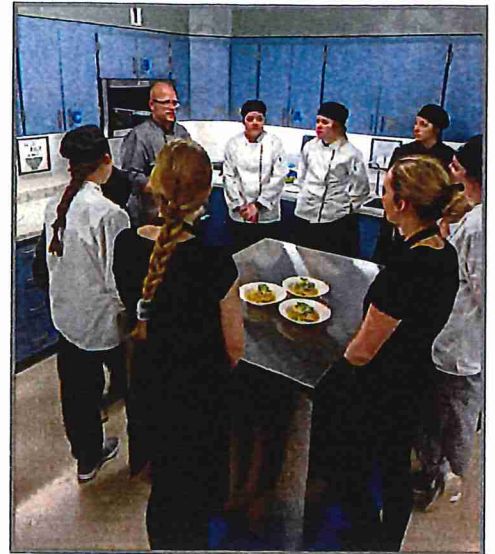






Culinary Arts students prepared a very eloquent and delicious lunch for members of the MN Supreme Court when they visited Fairmont High School in 2019.

The owners of Sherburn's Cup & Saucer, Seth and Elizabeth Lintelman, very graciously offered to mentor students on serving protocols when hosting the Supreme Court.



## CULINARY ARTS



The Culinary Arts Class hosted:

Neel Kashkari, president of the Federal Reserve Bank, and former MN Justice Alan Page in the spring of 2020.



Students in the small engines class work on a wide variety of motors, including 4-wheelers, golf carts, snowmobiles and lawn mowers.



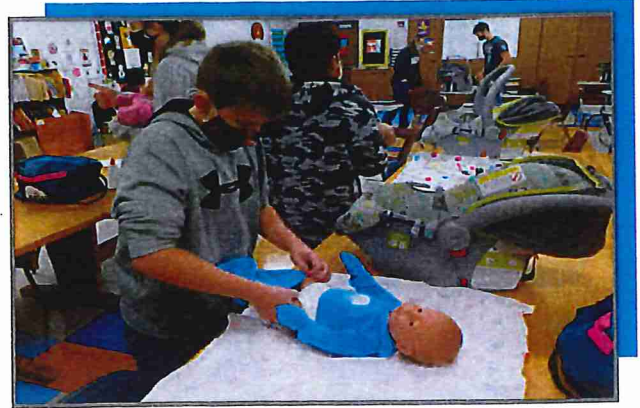
## AUTOMOTIVE



Members of the Automotive Academy have been working hard on restoring a 1938 Chevy Coupe.



# BABY THINK IT PROGRAM OVER



Students work with a Real Baby Infant Simulator. Students must burp, feed, and rock their baby as well as change the baby's diapers and clothes. This class teaches students the many ways that having a baby would impact their life by enabling them to experience a taste of parenthood.

# WELDING



Student welders built the base of an ice house for the Construction Trades Academy.

The Welding Academy has 20 welding booths, donated by regional manufacturing companies. Many of our FHS graduates now hold welding jobs with these manufacturers.



Kim Niss  
HS Lead Principal



Alex Schmidt  
HS Co-Principal

For more information about course offerings at FHS or to request a tour of our building, please call the high school office at 507-238-4411. We would appreciate the opportunity to show you all we have to offer students!

Visit our school website at [fairmont.k12.mn.us](http://fairmont.k12.mn.us)  
Like us on Facebook: Fairmont Area Schools, District 2752



Scott Geerdes  
HS Counselor



Jenny Schwieger  
HS Counselor