

WELCOME CLASS OF 2027!!!



GREAT THINGS ARE HAPPENING IN FRUITA!!

GREAT THINGS
ARE HAPPENING
IN FRUITA!!

GRADUATION RATES

FMHS	FMHS District State		
90.8%	81.9%	80.2%	

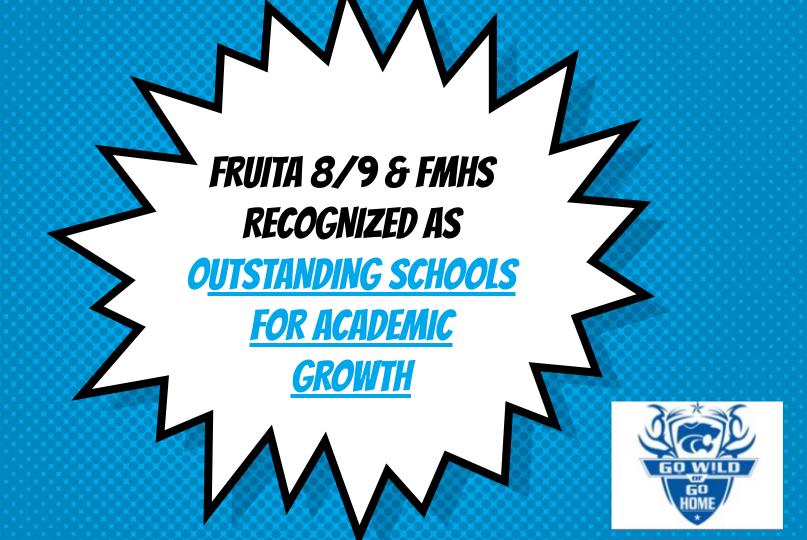
Over 90% of our freshman are on track when they enter 10th grade.



GREAT THINGS
ARE HAPPENING
IN FRUITA!!

TEST SCORES

	FRUITA	DISTRICT	STATE
PSAT 9	885	858	885
PSAT (10)	942	917	935
SAT	992	960	986







WE ARE STATE OF COLORADO PERFORMANCE SCHOOLS!







US NEWS & WORLD REPORT TOP US HIGH SCHOOL

FMHS is ranked in the top 25% among all High Schools across the nation for its high student achievement in college readiness





Our Administration Team

Jason Plantiko Alicia Wuster Scott Toovey Kathy Daniels







Our Counseling Team

Erin Nutt Colleen Stabolepszy Lori Fairfield, registrar



EXAMPLE FRESHMAN SCHEDULE

	1st Semester	2nd Semester	
1	Biology A	Biology B	
2	Honors Comp/Lit 9 A	Honors Comp/Lit 9 B	
3	AP Human Geo	AP Human Geo	
4	Orchestra	Orchestra	
5	Law Related Ed	Mythology	
6	Algebra 1 A	Algebra 1 B	
7	PE	Art	
8	Spanish 1A	Spanish 1 B	

8 classes a day

30 minute lunch



Our Awesome Classes

Freshmen Options - ELA

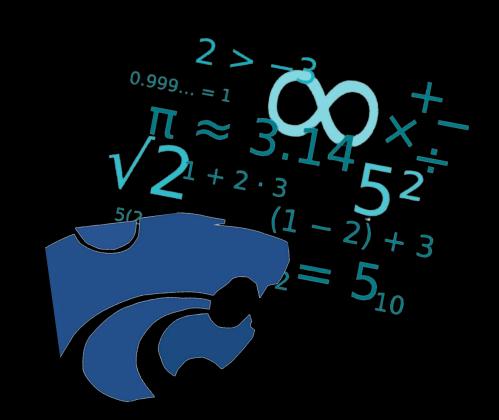
- 1) Comp/Lit 9
 OR
- 2) Honors Comp/Lit 9



Don't forget to consider our ELA electives

Freshmen Options - Math

- 1) Algebra 1 OR
- 2) Geometry OR
- 3) Algebra 2



Accelerated Math



Block all year

ACCELERATED

Algebra and Geometry

Designed for students interested in taking AP Calculus classes.

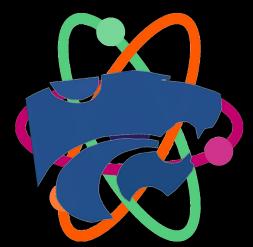
Teacher recommendation and a B or 3 in your current math class required.

You lose one elective per semester.

Caution: Only take if you love math, are a hard worker, and are passionate about math

Freshmen Options - Science

- (A) Biology OR
- 2) Honors BiologyOR



3) Honors Biology & A. P. Environmental Science

Freshmen Options - Social Studies

- Global Studies
 OR
- 2) Advanced Placement Human Geography



Don't forget to consider our Social Studies electives

Honors + Advanced Placement Offerings

Honors Comp/Lit 9 Honors Biology Advanced Placement Human Geography Advanced Placement Environmental Science Blocking math Geometry Algebra 2 Opportunities for more advanced classes @ FMHS



HONORS EXPECTATIONS

- •Honors courses are offered in the above subject areas. Please see requirements in the course guide- you do <u>not</u> need teacher recommendations......
- But you must be highly proficient or advanced on testing and be willing to work hard. You must also meet the prerequisites.

Wildcat AP Classes

AP Biology

AP Chemistry

AP Environmental Sci*

AP Physics I

Ap Physics II

AP Computer Sci Principles

AP Computer Science

AP Calculus AB

AP Calculus BC

AP Literature

AP Language

AP Studio Art

AP Art History

AP Music Theory

AP Seminar

AP Research

AP German

AP Spanish

AP Human Geography

AP World History

AP US History 🜟

AP Government

AP Microeconomics

AP Macroeconomics

AP Psychology

AP Comparative Govt

AP Statistics

Opportunity to earn the AP Diploma





Colorado Career Cluster Model **FMHS ICAP Electives**



Advanced Leadership AP Computer Science Principles AP Computer Science AP American Government AP Micro/Macro Economics AP Statistics Accounting

Art 1

Business Communication Business Math Coding I and II Computer Sci Foundations Cybersecurity | & II

Economics Entrepreneurship Intro to Business Intro to Multimedia I & II Law Related Ed

Personal Finance Principles of Management Work Based Learning (WBL) Web Design Foundations Website Development

WCCC:

Business, Marketing &

Public Administration

Hospitality, Human

Services & Education (+)

Computer Networking Technology Marketing Education

Accounting AP Biology AP Chemistry AP Environmental Science AP Physics Anatomy & Physiology

Astronomy **Business Explorations** Geology Zoology

Introduction to Agriculture Mechanics Pathway Power, Welding, Metal

Agriculture, Natural

Animal Science Pathway Science, Production, Vet. Natural Resource Pathway Met. Wildlife & Fish Plant Science Pathway

Science, Greenhouse, Flori Supervised Ag Experiences (SAE)

WCCC/CMU:

CMU Animal Science CMU Crop Production STEM Discovery

Resources & Energy

Postsecondary & Workforce Readiness (PWR)

Entrepreneurial: Critical Thinking & Problem Solving, Creativity & Innovation, Inquiry &

Personal: Initiative& Self-Direction, Personal Responsibility & Self-Management,

Civic: Core Academic Foundation, Collaboration & Teamwork, Communication, Global &

Professional: Time & Work Management, Career Literacy, Grit & Resilience, Work Ethic Dependability & Reliability

Academic: Application of knowledge & skills,, Evaluation, Discernment Alternative Cooperative Education (ACE) CTSO - (SC)² *** PRESENT

Health Science, Criminal Justice & **Public Safety**

Socialogy Anatomy & Physiology Zoology

Anthropology AP Biology AP Chemistry AP Psychology

Child and Adolescent Development **Culinary Nutrition**

Economics Forensics/Speech Humanities Law Related Ed Psychology Relationships

Career Center: Early Childhood Professions Health Care Occupations

wccc-Allied Health Program (CAN, EMR. Med Ofc. Animal Career Prep, Pharm Tech) Early Childhood Professions

Small Animal Care

Fire Science

STEM

Acting Classes Adv. Art AP Art AP Art History AP Music Theory Art 1

3D Design

Band Classes Ceramics L& II & III Choir Classes Orchestra Creative Writing

Draw & Paint I & II Media Productions *Horticulture

Humanities Journalism Mixed Media Play Production Theater Arts Film Studies

Yearbook WCCC: Digital Design

AP Calculus AP Chemistry AP Computer Sci AP Physics **Principles** AP Physics C AP Computer Sci Coding | & II AP Statistics Astronomy Cybersecurity I & II Chemistry Media Productions **Fneineerine** Web Design Foundations

Website Development Design Intro to Technical Drawing and Design WCCC: Computer Networking

WCCC: Electrical Technology Digital Design Machining Mechatronics

STEM Discovery

STEM, Arts. Design & Information Technology

Skilled Trades &

3D Design Accounting Adv. Art

Ag Mechanics Pathway Power, Welding, Metal Applied Engineering

Bike Tech **Business Explorations Business Math** Business Work Experience Drawing & Painting | & II Economics

Engineering & Technology Intro to Engineering Design Intro to Tech Drawing and Design Physics Robotics Engineering

Career Center: Construction Sport Vehicle Repair

WCCC: Construction Digital Design Electrical Technology Machining Technology Mechatronics STEM Discovery Transportation Services Welding Technology



COLORADO COMMUNITY COLLEGE SYSTEM

Accounting Law Related Ed Anthropology Psychology

AP Psychology AP Statistics Art **Business Math**

Business Work Experience Comparative Religions Child and Adolescent Development

Culinary Nutrition Culinary Essentials I & II Design Seminar Economics.

Humanities Interpersonal relationships Intro to Business

Sociology Tutor Mentor Career Center: Culinary Prep **Culinary Restaurant**

Culinary Arts

Health Care Occupations Small Animal Care WCCC: Allied Health Program (CNA, EMR, Med Office, Animal Career Prep)

Early Childhood Professions

Early Childhood Professions

Electives that may fit in your cluster: World languages, AP Seminar, AP Research, Forensics/Speech, Personal Finance

Freshman Electives - @ a glance

English	Social Studies	World Language	Music	CTE	Other
Elective	Elective		Electives	Electives	Electives
Journalism Creative Writing Mythology Science Fiction Film Studies Yearbook *	Law Related Ed Colorado History Modern History Choose	Spanish German	Orchestra Choir Symphonic Band Jazz Band Guitar Musical Theatre Marching Band Drumline	Intro to Agriculture Plant Science Animal Science Computer Science Web Design Multimedia Media Productions Intro to Business Botany Design Seminar Child Development Culinary Essentials Engineering/Technology Construction	PE Weights Art Draw/Paint Dance Leadership Student Senate * Hunter Safety Study Hall Peer Tutor

^{*} Requires an application

ELA Electives

Journalism **Creative Writing** Mythology Speech/Debate Film Studies **Science Fiction**



You need an english elective class to graduate

Social Studies Electives

Colorado History Modern History - 20th Century LRE - Law Related Ed

You need social studies elective class to graduate

World Languages

German

Spanish

Most 4 year colleges require 1-3 years









Agriculture



COLORADO

ASSOCIATION

4 Pathways

Ag Mechanics Animal Science

Plant Science Natural Resource Pathway



Freshman take ----

Introduction to Agriculture (prerequisite)
Plant Science
Animal Science





Business Electives

Introduction to Business
And many more later in high school:





Computer Electives



Computer Science Exploration

Web Design





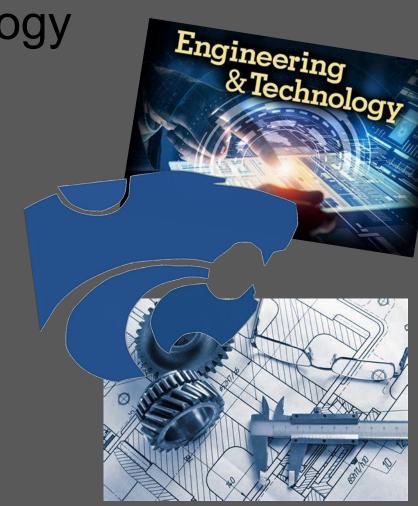
Engineering and Technology

Freshmen classes:

- Intro to Engineering & Design
 Intro to Technical Drawing & Design

Upperclassmen classes:

- Intro to Design
- Aerospace Engineering
- Computer Communications Tech
- Robotics Engineering
- Architectural Design
- Applied Engineering
- Advanced Studies



FACS - Family & Consumer Science

Design Seminar

Culinary Essentials

Child & Adolescent Development









Visual Arts

Freshmen Options:

- Art
- Drawing & Painting





Upperclassmen Options:

- Ceramics 1 & 2 & 3
- Drawing & Painting 1 & 2
- Mixed Media
- 3D Design
- Photography 1 & 2
- Advanced Art
- AP Art

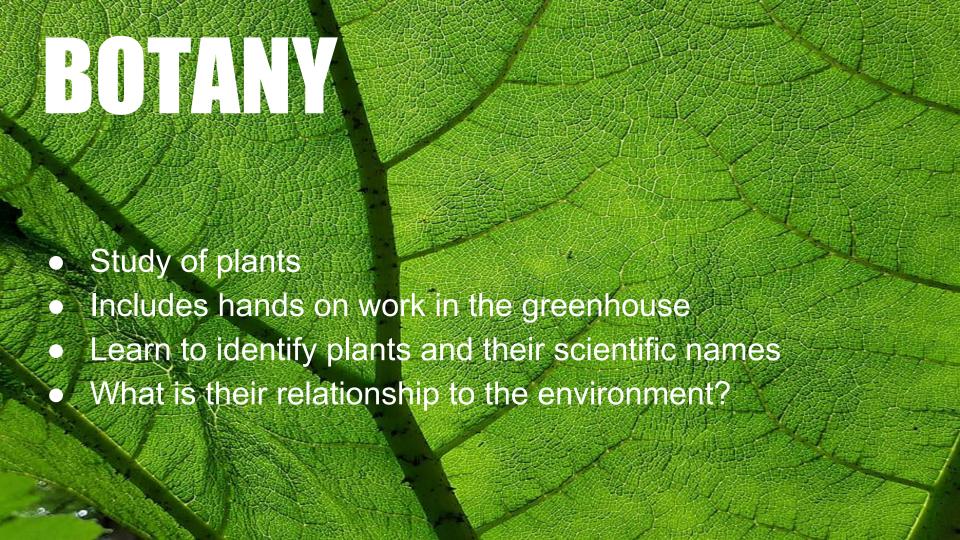
Lifetime Activities Hunter Safety



To learn about conservation, enhancement and restoration of the natural and wildlife resources and habitats for the enjoyment, appreciation and use by present and future generations.

What do you get:

- High School credit (9th graders)
- Colorado Parks and Wildlife approved Hunter Safety Card (good for life and accepted by multiple states)
- Deeper, more meaningful, and safer approach to a hunting lifestyle



Performing Arts

Choir Musical Theatre Orchestra Symphonic Band Jazz Band Guitar > Marching Band Drumline



Physical Education

- PE
- Weights
- FMHS Football Weights



Other Electives

- Study Hall fall
- Study Hall spring
- Peer tutor
- Introduction to Multi-Media
- Advanced Leadership





TO REGISTER



- 1. Take the registration form and directions home to your parents. Write your full name, id# and school neatly.
- 2. REVIEW THE PLANNING GUIDE ON OUR WEBSITE
- 3. Discuss your options with your parents, fill out the form completely, and be sure your parents sign it
- 4. RETURN THE FORM TO THE RMS MAIN OFFICE BY MARCH 3

BEWARE: FORMS RECEIVED LATE WILL BE SCHEDULED AT A LATER DATE

Wildcat Leadership

- 2 opportunities...
 - 1) Student Senate –
 - 2) Yearbook -
- 1 application! Due April 1

1. Student Senate



Applications due April 1 available on F89 website

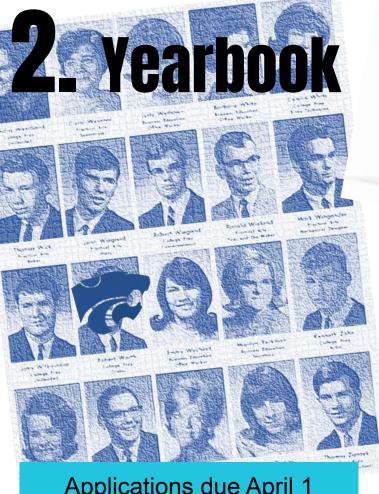
Student Senate

- Plan school wide events that include: dances, socials, pep assemblies, & other FUN stuff!
- Develop Leadership, Communication, & Teamwork Skills
- Opportunities to attend leadership Conferences & network

event based class

Requires out of school time @ events, set-up & clean-up.

Work to make F89 a great place!





- Plan, design, & edit the yearbook
- Sell ads
- Take photos & write stories
- Capture Memories
- Attend events & capture memories!

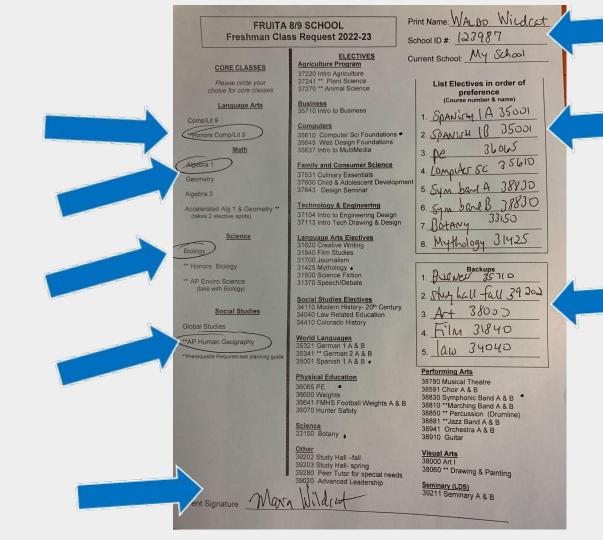
* English Elective Class

Applications due April 1 available on F89 website

Circle the core class you want to take.

For electives, write in the name and the course number in order or preference

Due March 3





February 23 4pm & 5pm Fruita 8/9 Cafeteria February 28 4pm & 5pm Fruita 8/9 Cafeteria Virtual Session March 1 between 6 and 7pm



Check out the Registration Website



Student Life

Homecoming **Student Socials** Games **Dances** Spring Fling **KIC Week Talent Show** Grill & Chill & More

F89 Activities

NJHS FFA FBLA FCCLA FCA

Student Senate Leadership Yearbook

Trading Cards Dungeons & Dragons Book Club Plant Club **Knowledge Bowl** Chess **Musical Club** Cosplay

FMHS Athletics

Fall **Cross Country** Tennis - Boys Softball Golf - Boys Soccer - Boys Volleyball Football Poms

Cheer

Winter

Basketball - Boys Basketball - Girls Swim & Dive- Girls

Wrestling - Girls

Wrestling - Boys



Spring

Track & Field Tennis - Girls

Baseball

Golf - Girls

Soccer - Girls

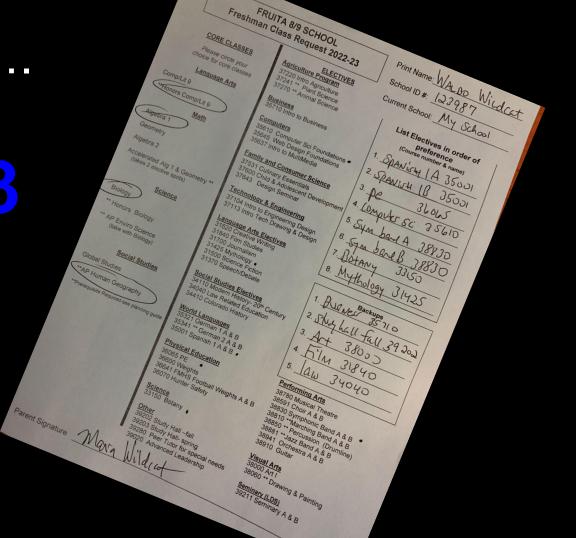
Lacrosse - Girls

Lacrosse - Boys

Swim & Dive- Boys

Don't Forget....

March 3



FINAL THOUGHTS ON REGISTRATION

- FINISH THE YEAR STRONG
 - Do well on your CMAS & NWEA testing
 - Turn all of your assignments in on time
 - STUDY FOR TESTS
- FIND SOME WAY TO BECOMING INVOLVED
 - CLUBS, SPORTS, CHURCH, VOLUNTEERING





QUESTIONS??