# Franklin Middle School Curriculum Night

February 6, 2024



# Rising 8th Grade Curriculum Night Information

# **Rising 8th Grade Curriculum Night**



We'll talk about:

- Welcome & Introductions
- Academic Advising Overview
- Course Selection:
  - Core Classes
  - Electives Classes

While you wait, let us know if you have a specific question:



tinyurl.com/FMS2624

#### **Introductions - Admin Team**





Michelle Case Interim Principal

Danna Hailfinger Director of Student Services Sarah Burrowbridge Assistant Principal Forrest Reid Assistant Principal Chris Tippins After School Specialist

#### **Student Services Team**





#### **Academic Advising:**



#### Academic Advising Lesson w/ Counselors through Science classes

February

Now

Verifying course requests 1:1 Advising as needed

March

Course Selections Due (March 2nd)

## **Course Selection**



Health & PE	All students	will take:			
Advisory					
English	HPE and Advisory	No decisions - all students enrolled			
Math	4 Core				
Science	Classes	Will I take honors classes?			
History	2-4	What electives will I take?			
Elective 1	Electives	Will I take semester or year long classes?			
Elective 2	Classes				

## **Standard vs Honors Courses**



- The same state standards are covered in both courses
- Honors courses utilize extensions and explore topic with greater depth and complexity
- Open Enrollment is available for all Honors courses with the exception of Geometry Honors









INDEPENDENCE & AUTONOMY 000 000

#### **Standard vs Honors Courses**





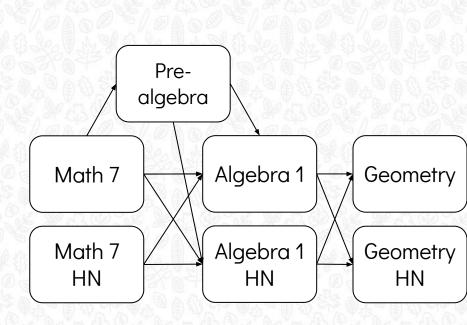
605 students (nearly 3 out of every 4 students) take at least 1 honors course 270 students (1 in every 3 students) take honors for all four core content

## Math Pathways



#### **Grade 8 Course Options**

- Prealgebra
- Algebra 1
- Algebra 1 Honors
- Geometry HN (student must meet enrollment criteria)



## 8th Grade Math Options



#### Prealgebra

- Students will take the Grade 8 Math SOL
- This course is a very thorough mathematical survey course that provides students with a strong foundation for Algebra as 9<sup>th</sup> graders

#### **Other Courses**

- Students will take the SOL for that course (Alg, Geo)
- Honors courses are standard curriculum with extensions
- Students should have successfully completed their prior math class

## **Course Selection Form Guide**



# This form is meant to be a visual guide and should support your student in entering classes with their counselor or teacher.

English, Social Studies, Science

Qualified Advanced Academics (AA) Program level 4 students will be automatically placed in AA English, Civics, and Science 8. Contact us immediately if you want to opt out of AA services. All students will be placed in HPE for each semester.

		Regular (00)	Honors (36)	AAP (38)	
112000/36/38	English 8				
235700/36/38	Civics			Level 4	
412500/36/38	Science 8			Eligible	
720033/34	Health PE		~		

Math Request (Choose 1): Placement will be finalized in June.

311200	Pre Algebra
313000	Algebra 1*
313036	Algebra 1 Honors*
314336	Geometry Honors* (Prerequisite: Algebra 1)
313536	Algebra 2 Honors* (Prerequisite: Geometry)
*Algebra 1, Geon	netry and Algebra 2 are HS credit courses.
7 <sup>th</sup> grade elective	s taken:

# **Course Selection**



Health & PE	All students	will take:			
Falcon Time					
English	HPE and Falcon Time	No decisions - all students enrolled			
Math	4 Core				
Science	Classes	Will I take honors classes?			
History	2-4	What electives will I take?			
Elective 1	Electives	Will I take a language (HS credit)? Yearlong or semester electives?			
Elective 2	Classes				

## **Electives Courses**



#### You will take between 2 to 4 electives:

		MARCH SILMAN	18 81 10 10 A A 18 8	17 184 10.	A ALA LLE BALA	
Semester 1	Semester 2	Semester 1	Semester 2	39	Semester 1	Semester 2
Elective 1	Elective 3	Year-long	Year-long Elective		Year-long Elective 1	
Elective 2	Elective 4	Elective 1	Elective 2		Year-long Elective 2	
Semester electi	ves:		2 - 07 - 113 NSC 22 - 50 - 502 - 70 - 71		Year	long electives:

- **Art Courses**
- **Computer Solutions**
- Engineering Design & Modeling Advanced Electives:
- Family & Consumer Sciences
- Leadership
- Theatre Arts Appreciation

- Tech Theatre
- **Strategies for Success**
- - Coding & Innovative Tech.
  - **Engineering Simulation & Fabrication**
  - **Advanced Theatre Arts**

- Band
- Chorus
- Orchestra
- Spanish 1 or 2\*
- French 1\*
- Yearbook

# **Supporting our Students**



#### Reading

- Lexia Power Up Lessons
- Literacy Through Active Participation (LAP)
- Action Literacy 7 & 8

#### **Mathematics**

- Algebra Readiness
- Falcon Time Interventions

We are utilizing recent Universal Screener data as well as past SOL scores to identify students who need additional support.

For questions, email Ms. Hailfinger at <u>dehailfinger@fcps.edu</u>

# **Supporting our Students**



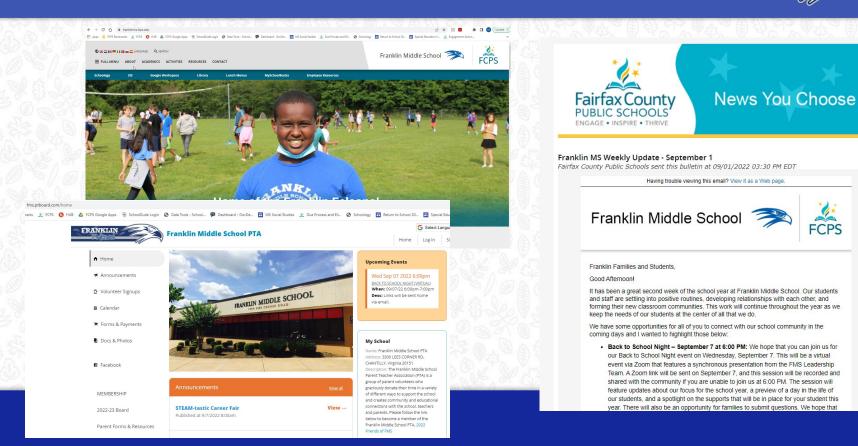
**ESOL** - Students working on their English language will take courses to support their language development. Courses will be based upon the student's most current WIDA level. **For questions, reach out to Cherie Houck at <u>cahouck@fcps.edu</u>** 

**Special Education** - We have many great classes to support students with an IEP. Courses will be finalized during the transition IEP meeting this spring. **For questions, reach out to Sara Rolander at <u>ssrolander@fcps.edu</u>** 

#### **Additional Resources**



CPC







#### Work with your child to complete course requests for next school year - course requests are due in SIS by March 8th

#### Submit a question:



#### tinyurl.com/FMS2624