Franklin Middle School Curriculum Night

January 17, 2024

Welcome to the Franklin Family!



We will start the presentation at 6:00 pm.

We'll talk about:

- Welcome & Introductions
- What's New in Middle School?
- Academic Advising & Course Selection
- Student Panel for Electives/Honors
- Electives Fair (6:45 PM 7:30 PM)

While you wait, tell us about yourself:



Welcome to the Franklin Family!





Today's Agenda



- 1. Welcome & Introductions
- 2. What's New in Middle School?
- 3. Academic Advising & Course Selection
- 4. Student Panel
- 5. Electives Fair



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





A Special Thank You



Our Franklin Middle School PTA and board!



everychild.onevoice.®

Welcome Back to Middle School!





Our Franklin Community



Over 825 students coming primarily from 6 feeder elementary schools:







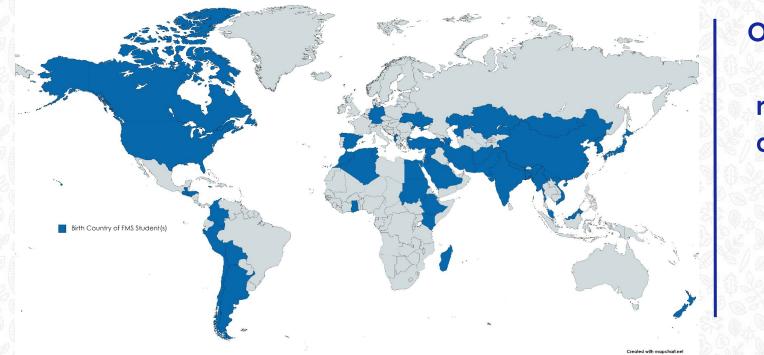
Most Franklin students go on to attend either:





Our Franklin Community





Over 45 birth countries represented and over 50 at-home languages spoken!

Our Franklin Community



81 students (about 10% or 1 in every 10 students) accessing services as an English Learner 133 students (about 16% or 1 in every 6 students) accessing special education services

24 students (3% of students) are military connected

What's New in 7th Grade?



- School start time: 7:30 AM
- Block scheduling
- 8 Teachers
- Elective courses
- Advisory (Falcon Time)
- After School Activities
- Interdisciplinary Teams

Blue (A)	Time	Gray (B)
1	7:30 am-9:00 am (Includes time for morning news)	2
3	9:05 am-9:50 am	3
4 (FT)	9:55 am-10:25 am	4 (FT)
5 LUNCH PERIOD	10:30 am-12:45 pm	6 LUNCH PERIOD
7	12:50 pm-2:15 pm	8

Interdisciplinary Teams



English	Math	Science	Social Studies	School	Grade-level
Teacher	Teacher	Teacher	Teacher	Counselor	Admin

★ Responsive to the needs of students

Deeper dive into meeting the needs of the whole student

★ Smaller community for our students and families

Falcon Time/Advisory



2 components of Falcon Time:

Advisory lessons (30 min twice a week)

Office hours, intervention, and work time (30 min three times a week)

Monday	Tuesday	Wednesday	Thursday	Friday
Work Time w/ Office Hours	Lesson	Work Time w/ Office Hours	Lesson	Work Time w/ Office Hours

After-School Program



- ASP offers a variety of recreation, fine arts, and academic programs and activities
 - Examples include: Creative writing, robotics, basketball, flag football, drama club, homework help, knitting, and game room
- ASP is open to all Franklin students and most programs and activities are free of charge
- Activities occur during 2 one-hour blocks after the instructional day
- Currently Late buses are provided 4 days a week













OUR AFTER-SCHOO PROGRAM PROVIDE ADDITIONAL SUPPO OF STRUCTURED ACADEMIC AND NON-ACADEMIC ACTIVITIES, SO THA STUDENTS CAN BE A ENGAGED AND PRODUCTIVE MEMBI OF OUR SCHOOL AN OUR COMMUNITY. THERE ARE MANY OPTIONS TO CHOOS FROM WHEN DECIDI TO STAY AFTER SCHOOL.

AFTER-SCHOOL SCHEDULE - JANUARY 15-19

Clubs will may and vary throughout the year. All Updates Posted to the After-School Schoology Course. Bus Transportation will run Monday – Thursday. Parent Pick Up / Bus Dismissal 4:45PM

POL ES DRT	Monday JAN. 15 2:15PM - 2:35PM Sign In/Attendance Cafeteria	Tuesday JAN. 16 2:15PM - 2:35PM Sign In/Attendance Cafeteria	Wednesday JAN. 17 2:15PM - 2:35PM Sign In/Attendance Cafeteria	Thursday JAN. 18 2:15PM - 2:35PM Sign In/Attendance Cafeteria	Friday JAN. 19 2:15PM - 2:35PM Sign In/Attendance Cafeteria
	1st Block 2:35-3:35	1st Block 2:35-3:35	1st Block 2:35-3:35	1st Block 2:35-3:35	Both Blocks 2:35-4:35
		Homework Club	Homework Club	Homework Club	
	NO	Dungeons & Dragons	Film Study/Movie Club	ECO-Get 2 Green Club	
IAT		Zentangle Club	Creative Club -The Gauntlet	MATHCOUNTS	Open Gym
AN	SCHOOL	Lego Robotics	Handcraft Hangout	SOCCER	
BER		Open Gym	Jazz Band	Spongebob Musical Rehearsal	Game Room
ND		Spongebob Musical Rehearsal	Basketball	Renearsa	
<i>′</i> .		Reflect Sal	Spongebob Musical Rehearsal		
Y					
SE	2nd Block 3:35-4:35	2nd Block 3:35-4:35	2nd Block 3:35-4:35	2nd Block 3:35-4:35	Open Gym
ING	NO	Dungeons & Dragons	Basketball	Board Games/Game Room	
	SCHOOL	Open Gym	PING PONG	MathCounts	Game Room
	SCHOOL	Board Games /Game Room	BINGO	SOCCER	
			Board Games/Game Room		



Academic Advising Process and Course Information

Academic Advising:



December Counselor Visits to Elementary School

January 9th/10th Visit Franklin and Student-Led Tours

January 17th Franklin Curriculum Night & Electives Fair

February 2nd Course Selections Due

March Families can see course selections in SIS

Course Selection



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

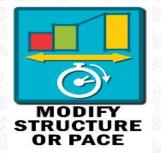
Standard vs Honors Courses



- 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 Algebra 1 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

English 7



The English curriculum is designed to develop students' abilities to employ effective skills in **reading**, **writing**, **research**, **communication**, and **multimodal literacy**.

Projects

- Project-based learning
 - Literature-based "mini-projects"
 - Everest RAFT project
 - Grade 7 AAP-- Independent Research Project
- Cross-curricular projects
 - Think-dot
 - Grade 7 AAP-- Schools of the Future



Science 7 - Life Science



FOCUS: To provide a variety of opportunities to explore scientific concepts through hands-on experiments, and collaborative teamwork

- <u>Ecology</u>: Ecosystems, Chesapeake Bay, Environmental Factors, Water-Testing Field Trip

 Student lab groups get their own aquariums!
- Observing Living Things: Cells, Microscopes, Life Processes
 - Students get a lot of hands on lab work looking at a big variety of cells!
- <u>Genetics</u>: Genes & traits, DNA, Classification of Living Organisms
 - Students learn if the traits they have are inherited or environmental!





US History

- ★ practice the skills of historians as we examine American history since 1865.
- ★ understand the political, economic, and social challenges facing the nation reunited after the Civil War.
- ★ examine topics chronologically and thematically
- ★ students develop an understanding of how the American experience shaped the world's political and economic landscapes.



7th grade Topics Include:

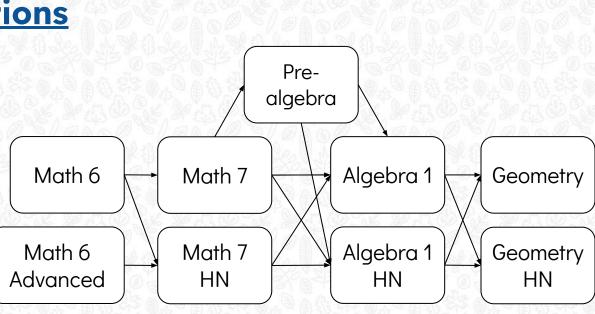
- \star Reconstruction
- ★ Westward Expansion Immigration
- 🛨 🛛 WWI & WWII
- ★ 1920s
- ★ Great Depression
- ★ Cold War
- ★ Civil Rights Movement
- ★ Globalization
- \star Industrialization
- ★ Progressive Era
- ★ Spanish-American
- ★ War & Foreign Policy

Math Pathways



Grade 7 Course Options

- Math 7
- Math 7 Honors
- Algebra 1 Honors (student must meet enrollment criteria)



Math 7 and Math 7 Honors



Math 7

- Students will take the Grade 7 Math SOL
- This course is a very thorough mathematical survey course that provides students with a **strong** foundation for either Pre-Algebra or Algebra as 8th graders

Math 7 Honors

- Students will take the Grade 8 Math SOL
- Pre-Algebra (8th grade) curriculum with extensions (this is <u>not</u> a 7th grade curriculum)
- Students should have successfully completed their 6th grade math class

Algebra 1 Honors

Criteria for Enrollment:

- Successful completion of Advanced Math 6
- Score of 91 or greater on IOWA test
- Score of 500 or greater on Grade 7 Math SOL

Course Information:

- Algebra 1 Honors accelerates students beyond the Pre-Algebra curriculum (8th grade level).
- Students will take the Algebra 1 SOL for verified credit in high school.





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 and Science Selections AAP level 4 students will be automatically placed in AA English/History/Science courses. Contact us to opt out of AAP.			Math Selection A final placement for advanced math courses will be determined once both SOL and IAAT scores become available in June. Students may be placed in support class (Power Math) based on their academic needs.					
		General (00)	Honors (36)	AAP (38)	*A	lgebra 1 an	d Geometry courses ar	e high school credit courses.
111000/36/38	English 7					311100	Mathematics 7	takes SOL test for Math 7
235500/36/38	US History 7			level 4 eligible		311136	Mathematics 7 HN	takes SOL test for PreAlgebra
411500/36/38	Science 7			engible			Algebra 1 Honors*	Placement based on Math 7 SOL (500 or higher) & IAAT (91 or higher). Notification letter in June.
712033 for S1 712034 for S2	Health & PE		~				Geometry Honors*	FMS counselors will enroll students currently in Algebra 1 Honors.

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? What electives will I take? Will I take a language (HS credit)? Yearlong or semester electives?		
History	2-4			
Elective 1	Electives			
Elective 2	Classes			

Electives Courses



You will take between 2 to 4 electives:

Semester 1	Semester 2	Semester 1	Semester 2		Semester 1	Semester 2
Elective 1	Elective 3	Year-long	Year-long Elective			Elective 1
Elective 2	Elective 4	Elective 1	Elective 1 Elective 2			Elective 2
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Semester electives:

- **Art Courses**
- **Computer Solutions**
- Engineering Design & Modeling Advanced Electives (offered in S2):
- **Family & Consumer Sciences**
- Leadership
- Theatre Arts Appreciation

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

Yearlong electives:

- Band
- Chorus
- Orchestra
- Spanish 1*
- French 1*
- Yearbook

Choosing Electives





Name & Grade

What's your favorite thing about Franklin MS?

What went into your decision to take certain honors or electives classes?

What advice do you have for incoming 7th graders?

Supporting our Students



Reading

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

Mathematics

- Power Math 7
- Falcon Time Interventions

Elementary schools 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 dehailfinger@fcps.edu

Supporting our Students



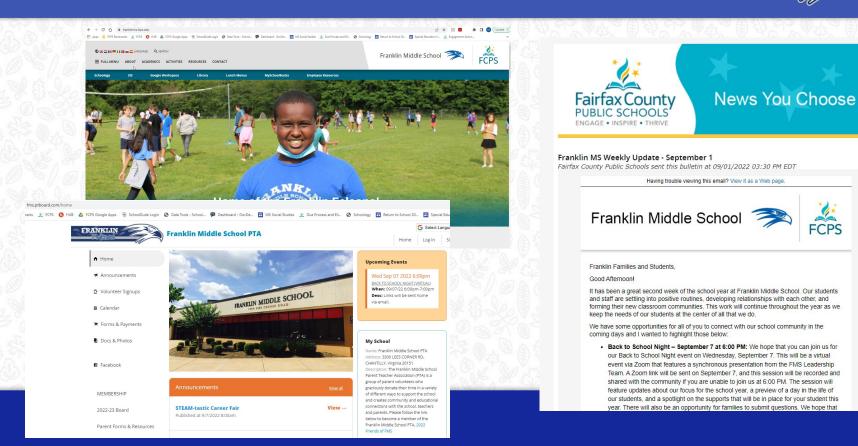
ESOL - Students working on their English language will take courses to support their language development. Courses will be based upon the student's most current WIDA level. **For questions, reach out to Cherie Houck at <u>cahouck@fcps.edu</u>**

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



Next Steps



Work with your child to complete course requests for next school year - course requests are due in SIS by February 2nd Submit question here or reach out directly:



tinyurl.com/FMS2425