FSSD Honors Program

> Franklin Special School District January 31, 2022

> > An introduction for parents of rising 7th-8th graders

# 01. INTRODUCTION

**Mission & Contact Information** 

## **Honors Program Mission & Vision**

**Mission:** To maximize the potential of students who demonstrate outstanding intellectual achievement, performance, and ability by emphasizing in-depth analytical thinking and creative problem-solving.

**Vision:** Students empowered to acquire the academic skills necessary for success in advanced placement courses.

ACCESS + RIGOR = ADVANCEMENT

#### Administrative Honors Committee

FREEDOM INTERMEDIATE SCHOOL

Dr. Joel Hoag (Principal) Mrs. Tracie Gallon (AP)

#### **FREEDOM MIDDLE SCHOOL**

Dr. Charles Farmer (Principal) Dr. Amanda Muniz (AP)

POPLAR GROVE MIDDLE SCHOOL

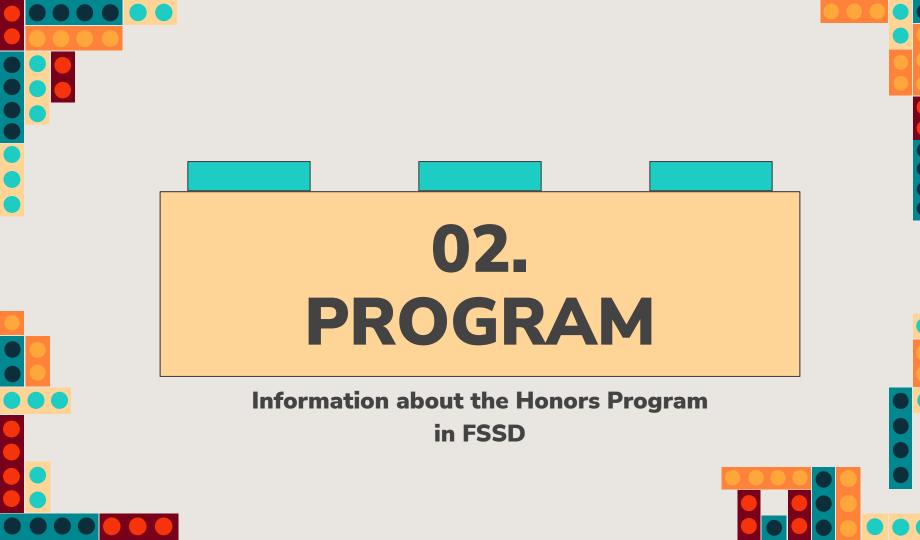


Dr. Chris Treadway (Principal) Dr. JP Orman (AP) FRANKLIN SPECIAL SCHOOL DISTRICT

Dr. Pax Wiemers (chair) Dr. Mary Decker Dr. Cheryl Robey Mrs. Summer Carlton

### School Contact Information for the Honors Program

|      | CONTACT               | EMAIL              | PHONE        |
|------|-----------------------|--------------------|--------------|
| FIS  | Mrs. Tracie<br>Gallon | gallontra@fssd.org | 615-790-4718 |
| FMS  | Dr. Amanda<br>Muniz   | munizama@fssd.org  | 615-794-0987 |
| PGMS | Dr. JP Orman          | ormanjoh@fssd.org  | 615-790-4721 |



### Honors Program Grades and Subjects

#### Grades: 5-8

**Schools:** Freedom Intermediate (5-6), Freedom Middle (7-8), Poplar Grove Middle (5-8)

Subjects (5-8): English Language Arts (ELA), Math, Science

High School Credit Courses in Grades 7-8: Algebra I, Geometry, French I-A & French I-B, Spanish I-A & Spanish I-B



## **High School Credit Courses**

#### • Algebra I:

- No Reconsiderations accepted in 7th grade (can in 8th).
- Algebra I in 7th is a prerequisite for Geometry in 8th.
- Still must take 4 years of high school math courses!!!
- World Language (2-year commitment):
  - Spanish I-A or French I-A (must take in 7th grade)
  - Spanish I-B or French I-B (must take in 8th grade)
- Computer Science:
  - One-year course (8th grade Related Arts FMS)

## What does an Honors class look like?

More...

- Challenging tasks
- Rigorous, higher-level texts
- Higher-order thinking skills
- Compacting of material
- Coaching for student responsibility & ownership of learning
- Productive struggle



## Characteristics of students who are typically successful in an Honors class

- Demonstrates an ongoing ability to <u>actively participate</u> in class and <u>punctually</u> complete <u>advanced</u> level assignments
- Has an <u>innate drive</u> to dig deeper into the content <u>beyond</u> classroom experiences and exposure
- Exhibits sound <u>organizational</u> skills to sustain the <u>brisk</u> pace of <u>rigorous</u> coursework

### **Expectations for Honors Participation**



#### FORMS

Parents must complete a Parent Commitment Form that explains the course expectations.

#### PARTICIPATION

It's important that students actively participate in class, complete assignments, & maintain their grades.





Students must maintain a passing grade (70 & above) at the end of each quarter.



#### DISMISSAL

Students who do not maintain a passing grade at the end of a quarter will be removed from the Honors course and rescheduled in another course.

## Common Myths about the Honors Program

**MYTH:** Honors is a gifted program. **Answer:** No. Giftedness is a special education designation. **MYTH:** Honors students will make straight A's. **Answer:** Academic performance varies based on the students. MYTH: Honors students are smarter and/or behave better than others. Answer: Honors does not classify students' intelligence, and any class may experience some degree of disruptions and/or misbehavior. MYTH: Honors students are the only ones to receive high-quality, rigorous instruction. **Answer:** All students receive high-quality, rigorous instruction.

## Common Misconceptions about the Honors Program

**MISCONCEPTION:** A qualifying student must take an Honors class. **Answer:** Parents may choose to opt out of Honors classes. **MISCONCEPTION:** Taking Honors classes will guarantee a student's placement in Advanced Placement or Honors classes in high school. Answer: No, there are different entry requirements into those classes. Even students not in Honors in grades 5-8 can qualify for those classes. **MISCONCEPTION:** Students served by an ALS (Accelerated Learning) Specialist) teacher in elementary school automatically qualify for Honors. **Answer:** Honors is separate from ALS services. All students qualify for Honors classes in the same manner.



Information about qualifying scores & the process for reconsideration



## Students Currently in Honors classes

\*If you have a current 6th or 7th grade student in Honors classes and they maintain their grades for the rest of this school year, they will automatically roll over and be placed in the same Honors classes next year. Any program changes will not affect their status, and they will not need to re-qualify; however, there are entrance tests for taking World Language and Algebra I in 7th grade though.

#### Qualifying Scores for the Honors Program for 2022-23



#### ELA/MATH

Spring 2021 TCAP = 90th percentile & up on ELA and Math subparts **OR** STAR Reading/iReady Math = 85th percentile & up (Winter 2021-22 benchmark scores)

#### SCIENCE

Spring 2021 TCAP = 90th percentile & up on Science subpart **OR** STAR Reading\* = 85th percentile & up (Winter 2021-22 benchmark scores)

\*There is no benchmark test for Science.

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### **Tests for High School Credit Courses**





\*These tests will be administered at schools in February. Letters will be coming home soon, and parents may opt out if they choose. Administrators will schedule a time for absent students to make up the test upon their return. **Please note that cut scores for these tests are determined annually based on the tested cohort.** 

## Timeline for the Honors Program

Parents will be notified by mail by the end of March 2022 about qualifying scores for Honors classes & for high school credit courses.

School-level meetings for the Honors program will occur in April. (Blackboard messages will be sent to families with these dates.)

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Parents who wish to complete a Honors Program Reconsideration Form must do so by **May 31, 2022**. These should be sent to a child's upcoming school. (This form will be included in the March mailout.)

# Additional Considerations for Honors Placement

- Previously students qualified for Science from their score on the EXPLORE Science test. That test is no longer being used.
- If a student does not make the qualifying cut score, it is the responsibility of the parent to request reconsideration by completing & turning in the <u>Reconsideration Request Form by May 31, 2022</u>.
- The previous process of parents completing an Override Form has been discontinued. The only additional item that parents need to complete is the Honors Program Reconsideration Form. (Those steps have been merged.)
- Reconsiderations are not permitted for 7th grade Algebra I.
- If a student qualifies for Honors classes but the parent does NOT want their child to be enrolled in any of those classes, they may complete and turn in the **Honors Program Opt Out Form**.

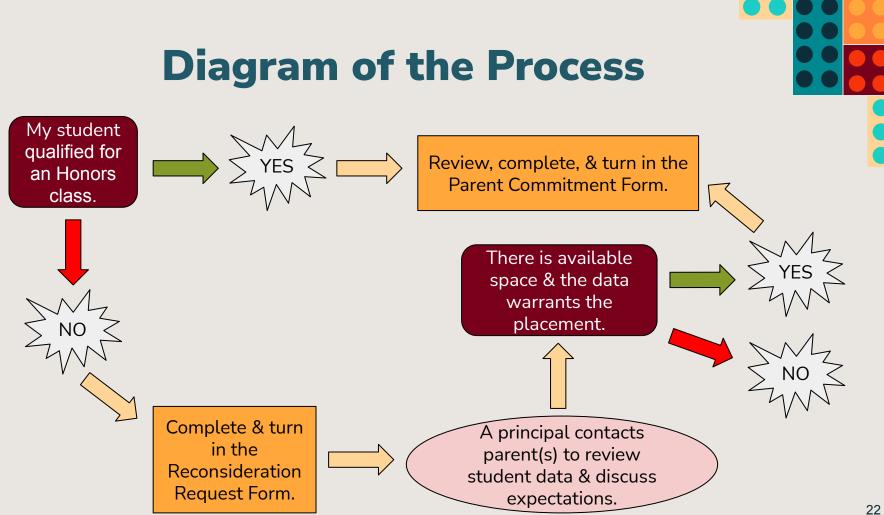
## Final Considerations for Honors Placement

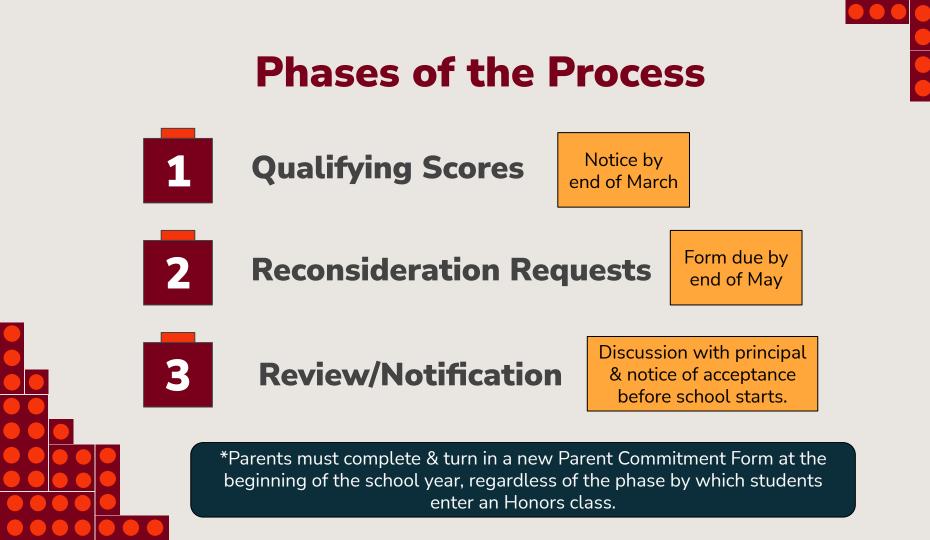
- For high school credit classes (Algebra I, Geometry, French, Spanish), the grading scale is aligned with WCS. Per state policy, withdrawal decisions for these classes must be made by the end of the 1st quarter. (World Language classes will impact students' schedules for Related Arts at FMS and PGMS.)
- An administrator will contact the parent(s) in the summer about the Reconsideration request. The parent and administrator will examine multiple sources of data, including Spring benchmark results, to ensure they make the most appropriate decision for his/her child.
- If the parent and administrator have considered the student's data **and** space is available, the student will have the opportunity to enroll in Honors classes. (A student may not be considered if their benchmark scores are not high enough to reasonably fulfill the rigorous expectations of Honors coursework.)

#### WCS High School Math Sequence

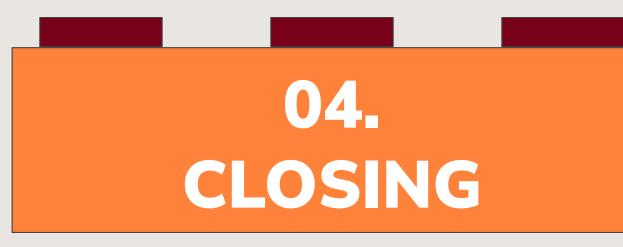
#### **Recommended Mathematics Sequence**

| 8 <sup>th</sup>               | 9 <sup>th</sup>                 | 10 <sup>th</sup>                                                   | 11 <sup>th</sup>                                                                                                          | 12 <sup>th</sup>                                                                                                          |
|-------------------------------|---------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|
| 8 <sup>th</sup> Grade Math    | Algebra I Honors<br>Algebra I   | Geometry Honors<br>Geometry                                        | Algebra II Honors<br>Algebra II                                                                                           | Pre-Calculus Honors<br>Pre-Calculus<br>AP Statistics<br>Statistics<br>Applied Math<br>Bridge Math                         |
| Algebra I Honors              | Geometry Honors<br>Geometry     | Algebra II Honors<br>Algebra II                                    | Pre-Calculus Honors<br>Pre-Calculus<br>AP Statistics<br>Statistics                                                        | AP Calculus BC<br>AP Calculus AB<br>Calculus Honors<br>Pre-Calculus Honors<br>Pre-Calculus<br>AP Statistics<br>Statistics |
| Geometry Honors 7th Algebra I | Algebra II Honors<br>Algebra II | Pre-Calculus Honors<br>Pre-Calculus<br>AP Statistics<br>Statistics | AP Calculus BC<br>AP Calculus AB<br>Calculus Honors<br>Pre-Calculus Honors<br>Pre-Calculus<br>AP Statistics<br>Statistics | AP Calculus BC<br>AP Calculus AB<br>Calculus Honors<br>AP Statistics<br>Statistics                                        |









Helpful websites and Q&A



#### **Helpful Websites**



https://fssd.org/instruction/ (click on the Honors Program tab)



https://freedommiddle.fssd.org/ https://poplargrovemiddle.fssd.org/



https://www.edinaschools.org/cms/lib07/MN01 909547/Centricity/Domain/115/iaat.pdf



http://lltf.net/aptitude-tests/language-aptitude -tests/mlat-elementary/mlat-e-sample-items/

# **Q&A Time**

What general questions do you still have? (Questions related to specific students or situations should be sent to school administrators. Please post your questions in the Chat feature.)

# THANKS

If you have any questions, please reach out to the school administrators, or you may contact Dr. Pax Wiemers at the FSSD Central Office:
 615-794-6624 or wiemerspax@fssd.org.



Thanks to the teachers 8, parent

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