



WELCOME TO HIGHLAND EAST!!! THE HOME OF THE COUGARS!!!

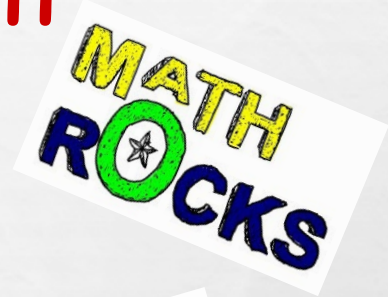
HERE ARE SOME THINGS WE WANT YOU TO KNOW!



Every student will enroll in...

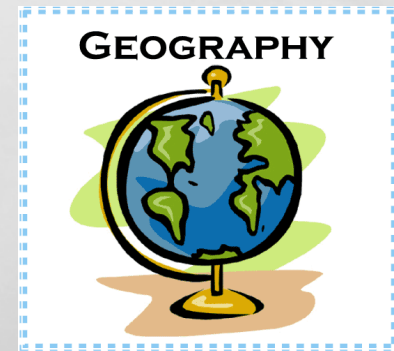


English
Reading
Math



Science

7th Geography
Elective



Honors Classes Available

Enriched
instruction at
grade level

Rigor is
not
adjusted

English
Reading
Science
Geography
Math

Parent and
student
choice

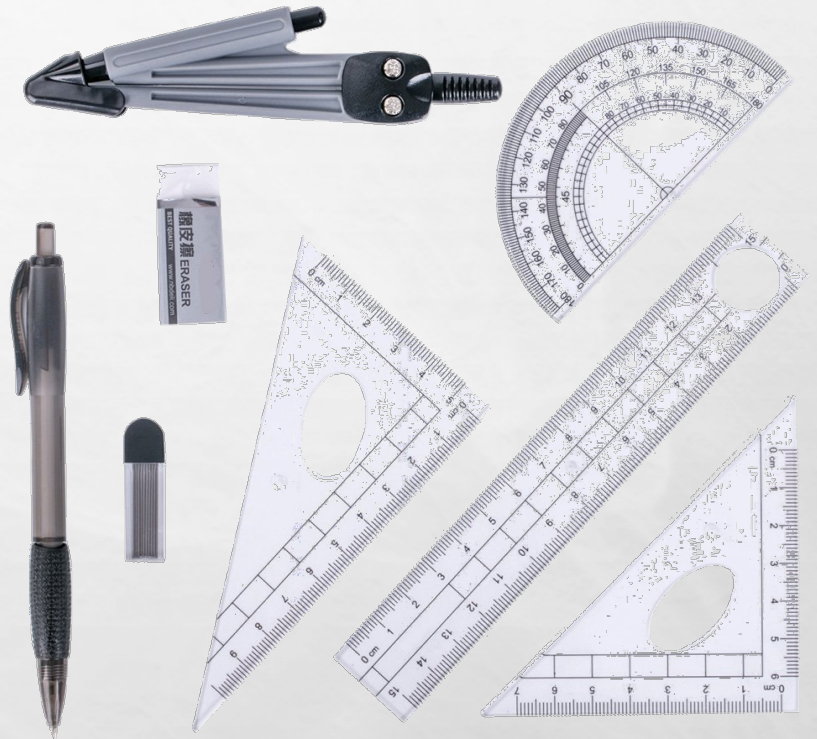
Designed for students that score in the top
3-5% of population on nationally normed tests

“Honors” Characteristics

- Appropriately participates in classroom activities (discussion, lab, etc.)
- Accepts redirection of behavior
- Works well with peers
- Commits to class/homework as well as reading outside the classroom
- Completes classwork and homework on time
- Remains alert and engaged during class
- Consistent use of higher-level thinking skills

Honors Pre-Algebra

- Honors Pre-Algebra is like taking 8th grade math. You do not need to test into this course to take it.
- 4 years of math HS credits must still be taken in 8th-12th grade, regardless of math taken in seventh grade.

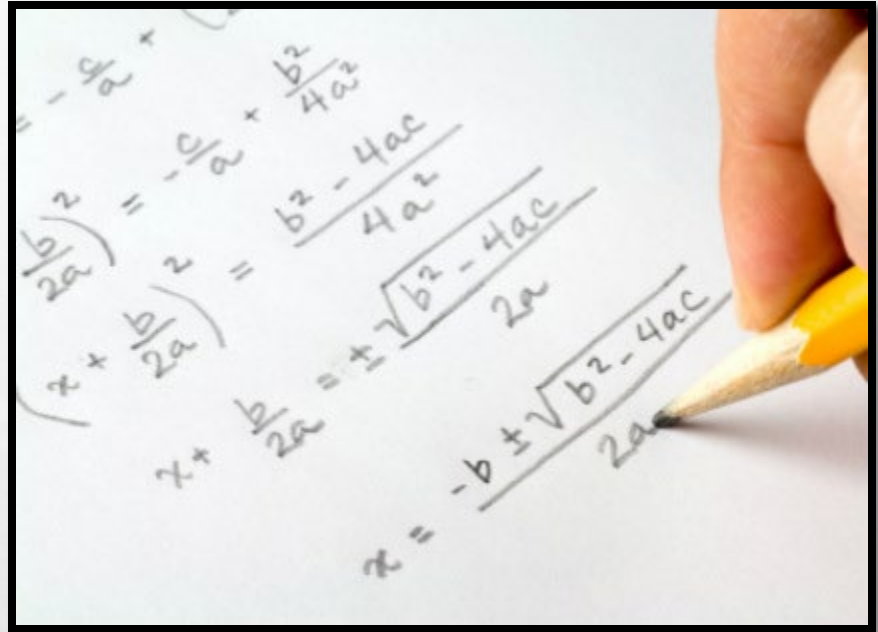


ALGEBRA I

This is a 9th grade course. You will be skipping 7th and 8th grade math. This requires summer work and a test at the end of summer to determine if you qualify to take this course. This is for high school credit and goes on your high school transcript. It is figured into your high school gpa (grade-point average).

MORE ON HONORS ALGEBRA I

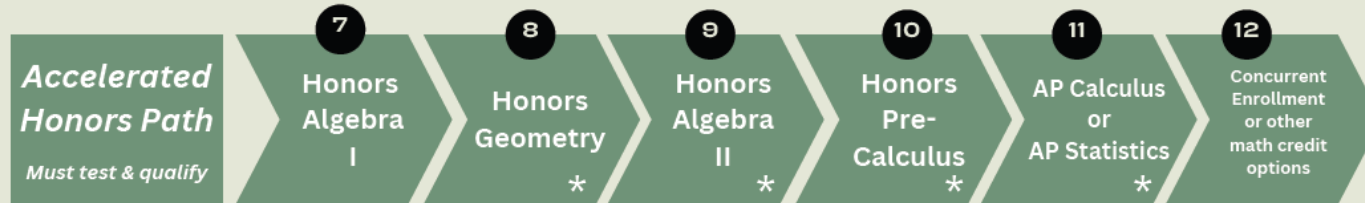
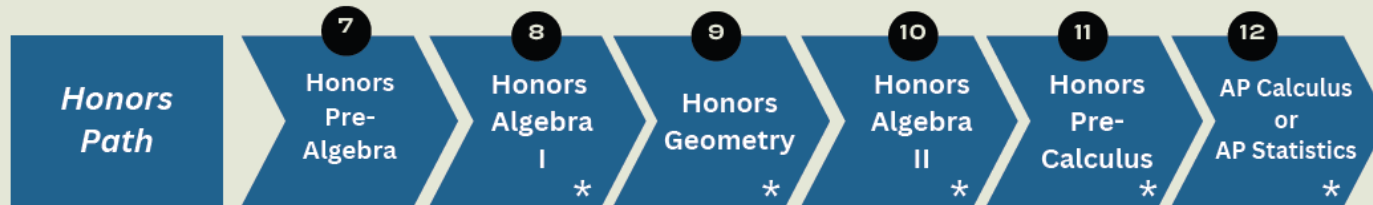
- Some students may qualify to take Algebra I as a 7th grader. You should read the course catalog for the flow chart to help guide your decision.
- Just because you have the skills to test into Algebra I doesn't mean you should take this course. This puts you on track to take higher level math courses in high school.
- Once enrolled in Algebra I, you will remain in the course through the school year unless you are making a D or an F before Fall Break. This is our deadline for moving students to 8th grade Pre-Algebra.



7th Grade Math Enrollment Options



Honors and accelerated paths recommended for gifted & talented students.



Notes:

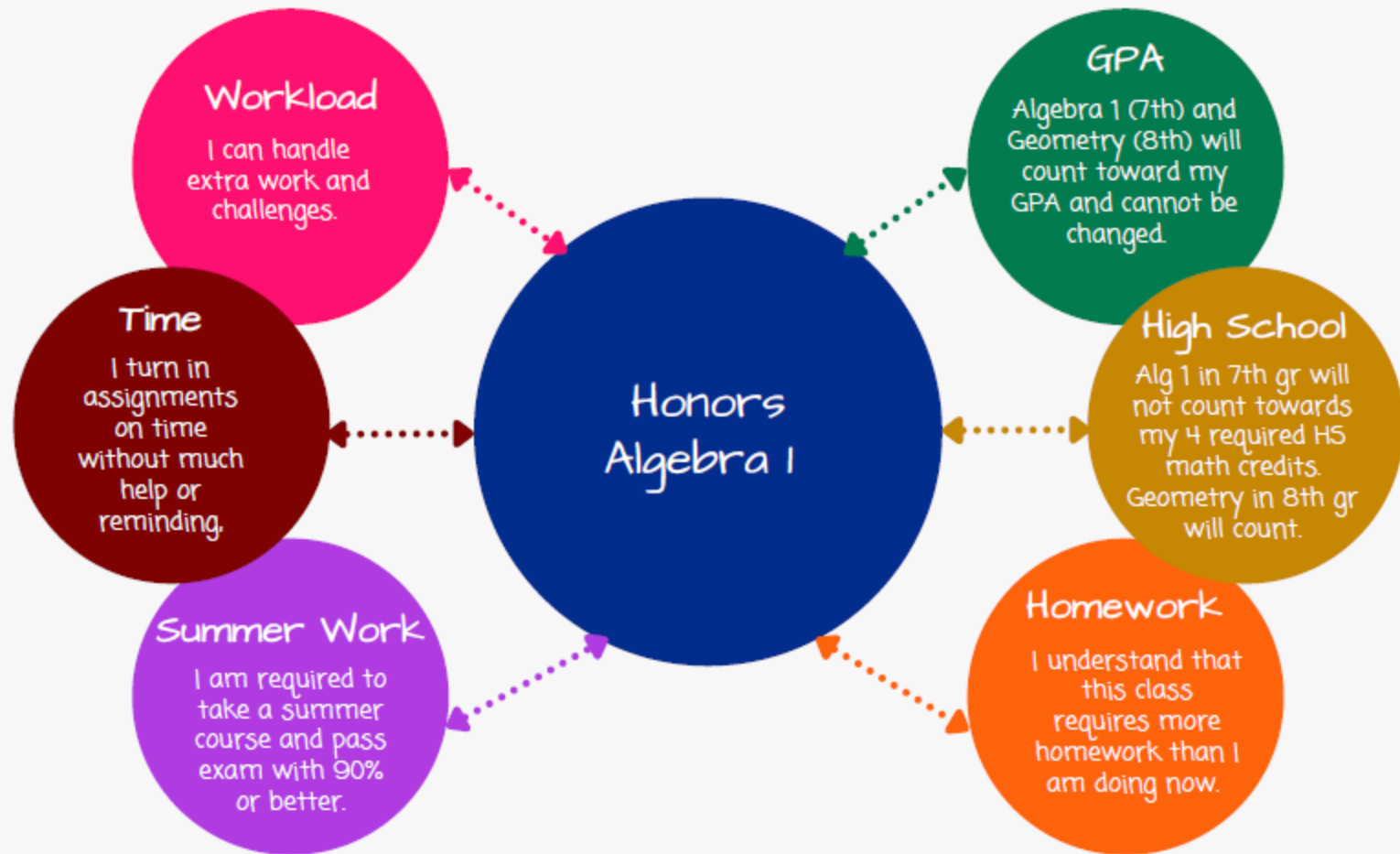
- The state of Oklahoma requires graduates to receive **4 math credits** in high school (* denotes HS math credit). Only honors courses taken in 8th grade will count toward graduation credit requirements.
- Students electing to skip Pre-Algebra are required to complete a summer readiness course and score a 90% or better on the district Algebra I Readiness test.
- Per district guidelines - students that opted to skip Pre-Algebra, that are earning a D or F at the end of first semester, will automatically be placed in Pre-Algebra second semester.
- Honors Algebra I and Honors Geometry grades are recorded on a student's high school transcript and calculated into their high school GPA (*these will not and cannot be removed from the transcript*).
- Honors Geometry students will most likely be bussed to the high school, which will extend their school day & could interfere with after-school activities.

Last edit: Jan 2025

MPS Accelerated Math Choices for 6th Grade



MPS Accelerated Math Choices for 6th Grade



Electives

Band—Brass

Trumpet
Cornet
Tuba
French horn
Trombone
Baritone

Band—Woodwind

Clarinet
Flute
Oboe
Alto saxophone
Bassoon

Band—Percussion

By audition only

Band – 1 yr
Must start Band
in 7th grade

No prior musical experience is necessary!

Choir – 1 yr

STEM Explorations – 1 yr

Stem Innovations – 1 yr

Stem Robotics – 1 yr

Art (2D & 3D) –
1 semester each

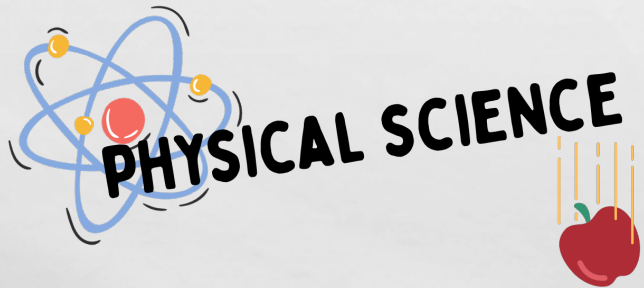
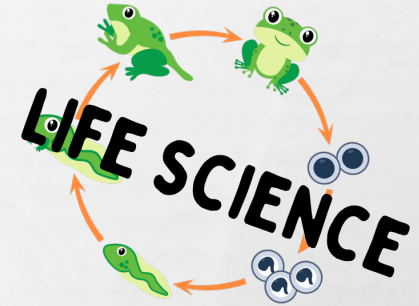
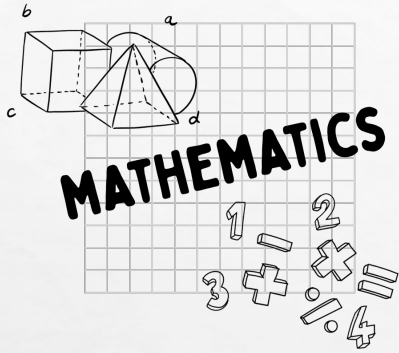
PE – 1 semester or 1 yr

BAND

Band is a class that needs to be started in 7th grade. Starting in 8th grade is much more difficult because the skills build on each other and the student will have a difficult time catching up. If a student has any interest in band, it is imperative to start in 7th grade. There is no limit to band enrollment.

- Instrument Testing at MHS 2/19 & 2/20 from 5-7 pm.

STEM - APPLY PRINCIPLES OF:



STEM EXPLORATIONS:

MEDICAL DETECTIVES

Play the role of real-life medical detectives!



- Dissect a sheep brain
- Investigate disease outbreaks
- Create stop motion videos
- Learn to measure vital signs
- Grow bacteria and treat with antibiotics



STEM EXPLORATIONS:

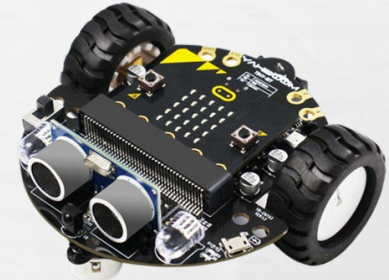
AUTOMATION 7 ROBOTICS

Take on the role of interns!

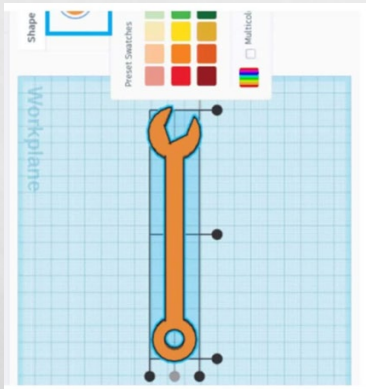
- Build and analyze mechanical systems
- Create autonomous robots with coding
- Create prototypes
- 3D print
- Code drones
- Build and code robotic toys, cars, and amusement park rides.



STEM INNOVATIONS: CSIM



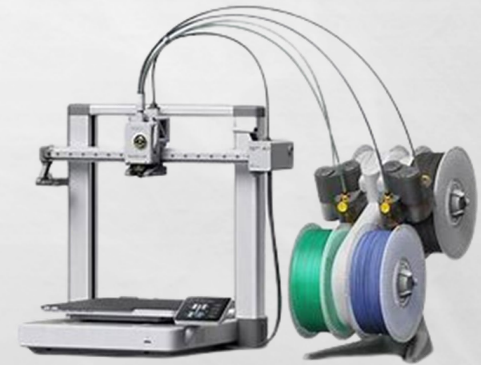
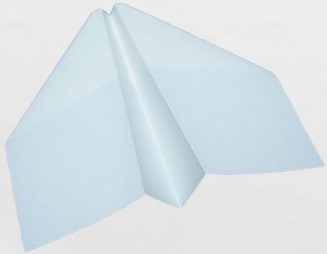
- Learn to program micro bits
- Design and code light up signs
- Drive micro bit cars
- Learn to create 3D designs in Tinkercad
- Introduction to 3D printing!





STEM INNOVATIONS: FLIGHT AND SPACE

- Build and fly gliders
- Learn the science behind flight
- Design and fly disc golf discs
- Learn about space travel
- Explore life in space

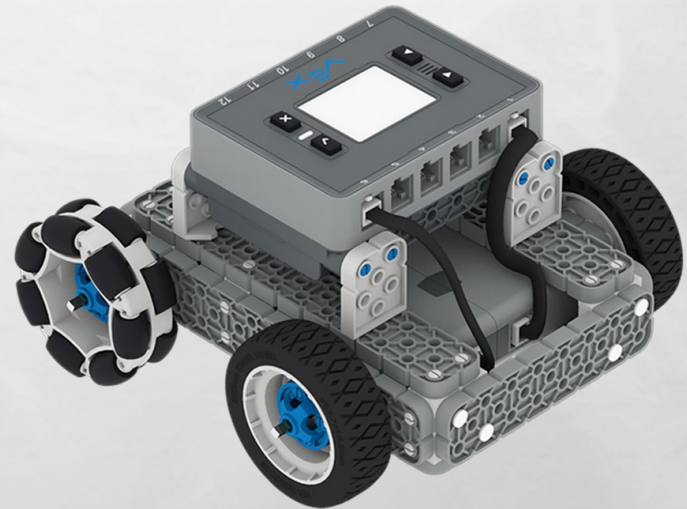
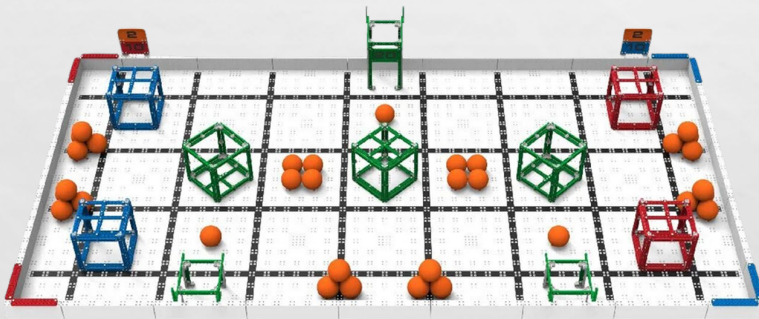


STEM ROBOTICS

VEX IQ

Learn to build and code robots to accomplish a given task!

- Compete in robotic challenges
- Use gears to create speed or torque (power)
- Problem solve using VEX kits
- STEM challenges



STEM

STEM EXPLORATIONS

- Medical Detectives
- Dissect a sheep brain
- Investigate disease outbreaks
- Learn to measure vital signs
- Grow bacteria and treat with antibiotics
- 3D print
- Code drones
- Build and code robotic toys, and amusement park rides.

STEM INNOVATIONS

- Learn to program micro bits
- Design and code light up signs
- Drive micro bit cars
- Learn to create 3D designs in Tinkercad
- Introduction to 3D printing!
- Build and fly gliders
- Learn the science behind flight
- Design and fly disc golf discs
- Learn about space travel
- Explore life in space

STEM ROBOTICS (Only 24 spots available)

VEX IQ

- Learn to build and code robots
- Compete in robotic challenges
- Problem solve using VEX kits

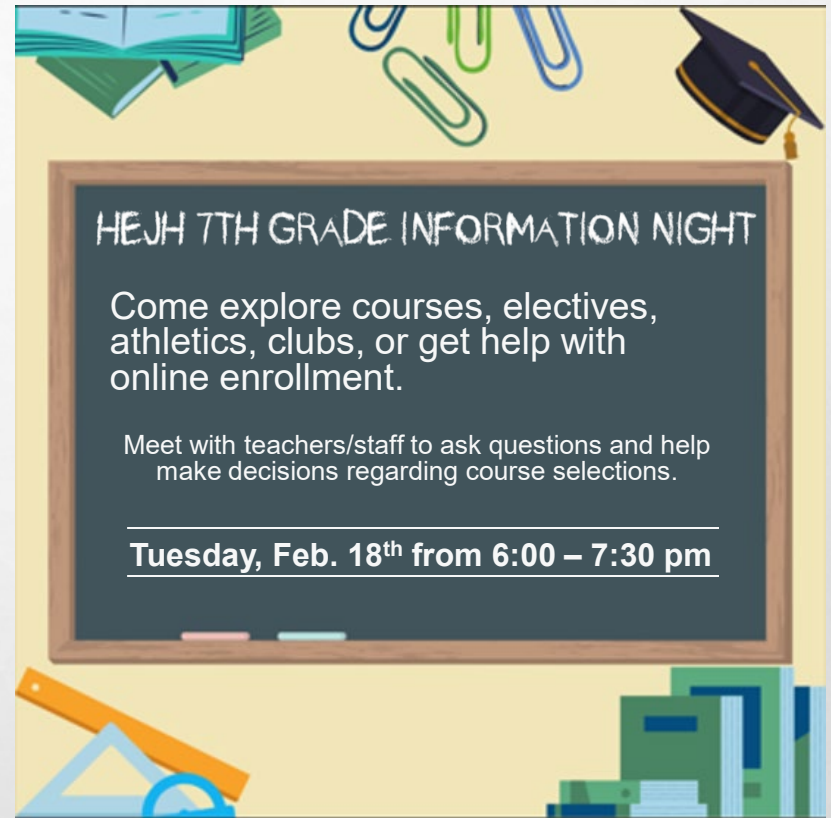
JUNIOR HIGH COURSE CATALOG

Please note that not all courses listed in the Course Catalog are available at HEJH. The Course Catalog is posted on the MPS website under enrollment.

25-26 JUNIOR HIGH CATALOG

ENROLLMENT & COURSE SELECTION

1. Today you will be selecting your courses for next year, but this does not mean you are enrolled.
2. Your parent/guardian must complete OLR (Online Registration) in their Parent Portal to be enrolled for next year.
3. If your parent/guardian does not complete this, your enrollment and classes will be deleted, and you will not be able to start classes in August.





MOORE
PUBLIC SCHOOLS

Junior High **Course** **Selection**



7TH GRADE COURSE SELECTION

Program: Junior High Graduation Program (Graduation)

Grade: 07 **5.0 / 6.0**
ALERT: Grade 07 does not have enough credits planned.

JH ELECTIVE (0.0 / 2.0)
0.0 / 1.0
Type to search or select courses
ALERT: Not enough credits selected in JH ELECTIVE to meet the minimum
ALERT: Course Requirement not met: Core Elective
ALERT: Course Requirement not met: Elective

JH ENGLISH (2.0 / 2.0)
1.0 / 1.0
* 155103 HON ENGLISH 7 (S1) - 0.5
155104 HON ENGLISH 7 (S2) - 0.5
ALERT: Course Requirement not met: Reading

JH MATHEMATICS (2.0 / 2.0)
1.0 / 1.0
* 195101 MATH 7 (S1) - 0.5
195102 MATH 7 (S2) - 0.5

JH SCIENCE (2.0 / 2.0)
1.0 / 1.0
* 165101 GEN SCIENCE 7 (S1) - 0.5
165102 GEN SCIENCE 7 (S2) - 0.5

JH SOCIAL STUDIES (2.0 / 2.0)
1.0 / 1.0
* 175101 WORLD GEO 7 (S1) - 0.5
175102 WORLD GEO 7 (S2) - 0.5

1. Log in to your student portal through Clever or find the Infinite Campus link under students on www.mooreschools.com
2. Click on academic plan, then hit "select"
3. Select your required core classes under the correct grade level
 - English or Honors English
 - Math 7 or Honors Pre-Algebra
 - **Ask us about Honors Algebra I**
 - Science or Honors Science
 - Geography or Honors Geography
 - Reading or Honors Reading
4. Select one elective course only
5. Make sure next to grade: 07, it says 6.0/6.0
6. Select save at the top before exiting!

IMPORTANT INFORMATION

- HEJH will host an information night on Tuesday, February 18th, 2025, from 6:00-7:30 p.m. Come with your parents to learn about classes, athletics, clubs, or answer questions about OLR.
- The LAST DAY to make changes to course selections through the academic planner (in student portal) is February 28th, 2025.
- OLR opens 2/24 and closes 2/28.
- Any changes you want to make after February 28th must be sent to your correct grade level counselor through email by a parent/guardian.
 - 25-26 Seventh Grade Counselor: Jennifer McManus-email: jennifermcmanus@mooreschools.com
 - 25-26 Eighth Grade Counselor: Barbara St. Laurent-email: barbarastlaurent@mooreschools.com

PERKS TO BEING A COUGAR!

- You don't have to walk in lines as you move from class to class.
- Every student has a chromebook and will utilize Canvas for schoolwork.
- No assigned seating for lunch.
- You can make new friends beyond your elementary school.
- There are many ways to get involved in sports and other activities.



Attendance

- Students are allowed **10** non-exempt absences per semester per class.
- Two tardies in a class counts as one absence.
- More than 10 non-exempt absences in a class for a semester will earn a NO CREDIT grade which counts as an 'F' for grading purposes.

Exempt Absences are...

- Not part of the 10 allowed absences
- Any medical treatment—with a note from the doctor
- Any school activity
- Funeral
- A court subpoena
- Religious holidays or activities

Can I change classes if I don't like the teacher, or my friends aren't in there?

Unfortunately, no. The Master Schedule is made with your requests in mind. We cannot honor schedule change requests unless we have to move students to level class sizes.

GRADES

School year is divided into 2 semesters

Parents and students can check their grades at anytime on Infinite Campus. There are not printed progress reports.

Eligibility for extra curricular activities. You fail = you don't participate.

Eligibility for sports.
You fail = you don't play

What about lunches?



- **Lunch is set by your fourth hour class.**
- **We have two lunch times this year.**

Lunch

Cafeteria

- Traditional hot lunch/sandwich line
- No assigned seating!

Student Store – Cash Only

- Individual items
- Fast food vendors

*Chips,
pizza,
drinks*



Breakfast is available at 7:00 a.m.

Clubs and Organizations



- Academic Team
- Band
- Chorus
- STUCO
- TSA
- East Ink
- National Junior Honor Society
- Native American Club

HEJH Athletics

Basketball

Wrestling

Cross Country

Pom

Cheerleading

Football

Volleyball

Softball Slow Pitch (Spring)

Softball Fast Pitch (Fall)

Track

Golf

Tennis



For Students...



- School starts at 7:40 a.m. and ends at 2:10 p.m.
- Bring a pocket folder with paper and a pencil the first day.
- Lockers-No
- Backpacks-YES!
- Won't be counted tardy for first few days of school year
- There will be summer reading requirements. More information will be sent on this closer to summer.

What do I do if I get lost?



- Look for adults in the hallways.
- Look for NJHS students in hallways.
- Look for room number/teacher signs in hallway.

RESPONSIBILITIES OF BEING IN JUNIOR HIGH

- Be on time to class
- 6 different teachers
- Organization
- Submit work on time
- Use student portal



How can I keep up with my grades?

- **Students should be utilizing Student Portal frequently to keep on top of grades.**
- **Ask your teacher for help when you don't understand.**
- **Utilize your Student Portal & Canvas To Do List/Calendar**

Before School Starts

Bus Information

- Look for the bus icon towards the bottom the HEJH website homepage under resources.

7th Grade Info Night

- Date: February 18th 6:00-7:30 p.m.
- Learn about HEJH/tour the school

Welcome 7th Graders

- Date: TBD (August)
- Getting to know more about HEJH
- Can turn in updated shot records and proof of residency



Any Questions?