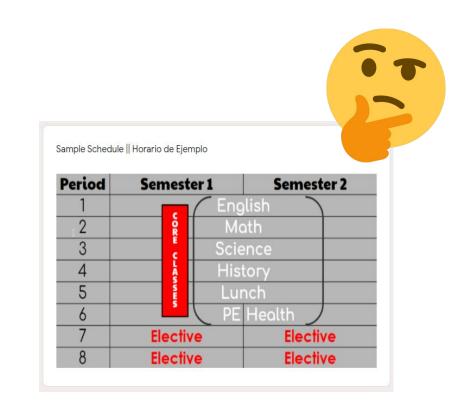
Future 8th Grade Course Selections

November 16th, 2021



8 Classes / Periods

- 5 Core Classes:
 - o English
 - o Math
 - Science
 - US History
 - o PE/Health
- 2 Electives
- Lunch



Course Selection Sheet - Section 1

- Demographics
 - o FULL Name (First and Last)
 - o FULL Student ID
 - Social Studies Teacher

U46 – 8TH GRADE ELECTIVE COURSE SELECTION SHEET

Name:	Current School: Kenyon Woods Middle School		
U46 ID#:	Social Studies Teacher:		

Course Selection Sheet - Section 2

- Band, Orchestra, and AVID
 - Circle whether you are currently in these electives, plan to continue with these electives, or plan to join these electives!

Are you currently in Band?	YES	NO	Are you choosing Band for next year?	YES	NO
Are you currently in Orchestra?	YES	NO	Are you choosing Orchestra for next year?	YES	NO
Are you currently in AVID?	YES	NO	Are you choosing AVID for next year?	YES	NO

Course Selection Sheet - Section 3

- Sequence Classes

 - Circle the class that is next in sequence for you for each area
 Have a conversation with your current teacher for these classes to confirm your idea of placement for next year
 Your teacher will initial after the placement is discussed

 - o Note: These recommendations are subject to change depending on MAP Testing and course performance

Circle on	<u>ie:</u>			Teacher Initials:
Math:	8th Grade Math	Algebra	Honors Geometry	Warner of the Company
English:	8th Grade ELA	Challenge ELA	Gifted ELA	
Reading:	Strategies I	Strategies II	None	-

- Speech
- Debate
- Art 1, 2, 3, & 4
- E.T. Intro to Computers
- ET Interactive Media

- STEM Design & Engineering
- STEM Automation & Robotics
- FACS Culinary & Personal Success
 FACS Culinary & Leadership Skills

Art

- Art 1: Exposure to 2D and 3D concepts of art
- Art 2: Prerequisite Art 1; Expand exploration of 2D and 3D concepts learned in Art 1
- Art 3: Prerequisites Art 1 & 2; continue to build on the concepts learned in Art1 and 2 using both 2D and 3D media. Students will begin to explore portfolio creation and some digital media, as well. Students also have the opportunity to work more independently.
- Art 4: Prerequisites Art 1, 2, & 3; continue to build on the concepts from all previous art classes using a variety of media including digital tools. Students will work mostly independently and enjoy more personal artist choice in an area of study while under instructor supervision.

 Semester

Electives

Essential TechnologyIntroduction to Computers

Students will explore introductory and advanced computer skills. This class is fun, engaging, relevant, collaborative and creative. Students will apply their understanding through innovative projects in the following units:

• Graphic Design

Coding

Photo Editing

Programming Machines

Virtual Reality

• 3D Modeling

• Website Design

- Audio/Video Editing
- Passion Project

Essential Technology Interactive Media

Interactive Media places an emphasis on global citizenship using cutting edge technology to solve real-world problems. This class is designed to be choice-driven, engaging, relevant, collaborative and creative. Students will have differentiated opportunities to explore:

- Graphic Design
- Coding
- Programming
- App Development

- Audio/Video Editing
- Augmented/Virtual Reality
- Animation
- 3D Modeling
- Passion Project

Family & Consumer Science

Family & Consumer Science (Culinary and Personal Success):

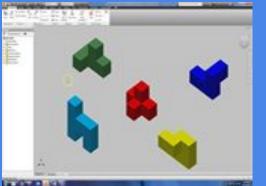
- Develop skills needed for independent living and employability.
- Much of the semester is spent on culinary fundamentals including food preparation in culinary labs.
- Students will explore careers that interest them for their future.
- Family relationships and functions of the family are also covered.
- All units include culinary experiences that are relevant to the topic

Family & Consumer Science (Culinary and Leadership Skills):

- Students will develop teamwork skills needed for future employability.
- Much of the semester is spent working on developing culinary skills including culinary entrepreneurship.
- Child development and the foundations of early childhood will be covered.
- Students will explore college and post-secondary options for their future.
- All units include culinary experiences that are relevant to the topic.

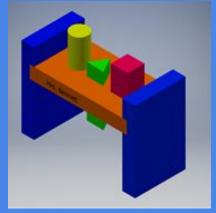
STEM / Project Lead the Way

Gateway/Design & Engineering





- Design & Modeling
- 3D modeling
- Projects



Experiment like a SCIENTIST
Improve your life using TECHNOLOGY
Build like an ENGINEER
Solve problems like a
MATHEMATICIAN

STEM / Project Lead the Way

Automation and Robotics:

- Coding/Programming
- Gears
- Robotics
- (click on picture to watch video)





Use mechanical, electrical, & computer engineering

Speech / Debate

- <u>Speech:</u> for the beginning public speaker who would like to strengthen their public speaking skills using a variety of presentation types.
- <u>Debate</u>: for the student who has the desire to acquire more advanced debate, personal, and group discussion skills centering around current events/topics.

Semester Electives
Can be taken more than once

Year Long Electives

- AVID (interview and application required)
- Critical (Advanced) Reading
- Band or Orchestra
- Chorus
- Spanish regular or Heritage

Music Classes

- Band or Orchestra You must have previous experience in band and/or receive instructor approval *Required concerts
- Chorus is open to any 7th or 8th grader * Required concerts

Year Long Electives Can be taken more than once

Music Classes

Band

Flute Oboe Clarinet Saxophone Trumpet French Horn Baritone Tuba Percussion

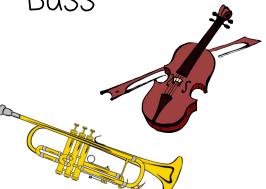
Orchestra

Violin

Viola

Cello

Bass



- Music performance courses are a full year
- We perform at least 3 required concerts per year, at assemblies, at district festivals, and have other performance opportunities throughout the year
- The Band & Orchestra curriculum continues to include small group lessons once a week to help teach specific technique to each instrument. The small group lesson schedule will rotate so that the student does not miss the same class each week

Year-long Electives cont.'

Critical (Advanced) Reading

- Map and love to read.

 Students learn higher level thinking and reading strategies with challenging texts that prepare students for high school and beyond

Year Long Electives Can be taken more than once

Year-long Electives cont.'

Spanish Language Opportunities - allow for a student to start H5 in the 2nd year of the program.

- <u>Spanish 1A & 1B</u> two-year Spanish program for non-Spanish speakers. <u>Heritage Spanish 1 and 2</u> Two-year Spanish class for students who live in a home where Spanish is spoken.
- Note:
 - 8th graders can take Spanish 1A or Heritage Spanish 1 if they want to start Spanish and were not enrolled in Spanish as a 7th grader (will not count towards High School).
 Current 7th graders who are in Spanish and wish to continue should elect to take Spanish 1B as an 8th grader.

 Year Long Electives
 - **Year Long Electives**

AVID 8th Grade

- A course focusing on College Readiness
- Interview and Application is required for NEVV AVID students only
 You may choose AVID and will be contacted later to apply and be interviewed
 - MAP score and school performance criteria
- Note:
 - 8th graders can take 8th grade AVID even if they were not enrolled in AVID as a 7th grader.
 Current 7th graders who are in AVID and wish to continue should elect to take 8th grade AVID the following year.

Magnet Academies

 Applications usually made available September/October of your 8th grade year

• A specialized program/area of study for students interested in the

following:

Bartlett HS - STEM Academy

Elgin HS - International Baccalaureate Academy

 Larkin HS - Visual and Performing Arts Academy
 South Elgin HS - BEACON Academy of Media and Digital Arts
 Streamwood HS - Leadering, Entrepreneurship, Action, and Design Academy

• Extra "entries" if you can verify program participation (i.e. elective classes that align to the focus of the academy)

Elective Selection Form

- 1. You will be given a Selection Form to identify your elective preferences
- 2. Please choose at least 6 electives that you are interested
- 3. Mark your choices on the Selection Form in the order that you would prefer #1 is your first choice, #2 is your second preferred choice, etc.
- 4. You can choose more than 6 if you wish5. If you pick ONE semester elective, make sure to pick a second semester choice.

Elective Selection Form

<u>ELECTIVES</u> – Please select <u>your top 6 choices</u> for electives by marking a 1,2,3,4,5, and 6 (1= first choice, 2=second choice, etc.) Note that some electives are full year classes and would fill one period for two semesters. Some electives are semester-long classes and would be paired with other semester-long classes. <u>Before choosing your Electives make sure you read the attached Course Descriptions.</u>

^{**} Electives that can be taken more than once.

Elective Course	Prerequisites	Length of class	Choice # (Pick 6)
Example #1: Band	Elementary or Middle School Experience	Full Year	3
Example #2: FACS – Personal Success	None	Semester	5
AVID 8	Returning to AVID: Successful completion of AVID 7 New to AVID: application, interview, performance review	Full Year	
Band **	Elem school experience or Teacher Approval	Full Year	
Chorus **	None	Full Year	
Critical Reading **	Above 50th percentile – MAP	Full Year	
Orchestra **	Elem school experience or Teacher Approval	Full Year	
Spanish 1A	None; See special note in course description	Full Year	
Spanish 1B	Successful Completion of Spanish 1A	Full Year	
Spanish Heritage 1	Home exposure to Spanish; See special note in course description	Full Year	
Spanish for Heritage 2	Successful Completion of Heritage Span 1	Full Year	
Art 1	None	Semester	
Art 2	Successful completion of Art 1	Semester	
Art 3	Successful completion of Art 2	Semester	
Art 4	Successful completion of Art 3	Semester	
Speech **	None	Semester	
Debate **	None	Semester	
Essential Tech - Intro to Computers	None	Semester	
Essential Tech - Interactive Media	None	Semester	
FACS - Culinary & Personal Success	None	Semester	
FACS - Culinary & Leadership Skills	None	Semester	
STEM - Design & Engineering/ PLTW	None	Semester	
STEM - Automation & Robotics/PLTW	None, STEM - Design/Engineering Recommended Semester		
"Semester" DOES NOT refer to when the course is o	ffered, but the class length List choices in priority order	l= 1st choice; 2= 2	^{ad} choice, etc.

Elective Selection Form

<u>Tips for turning in a</u> <u>successful Elective Selection</u> Form

- Cross off any classes that you are currently taking (or will be taking next semester) that CANNOT be taken again
- If you are choosing a semester-long elective, make to sure pair it with another semester-long elective
- Make sure you are neatly labeling your top 6 choices in numerical order. Do not use check marks or "x"s.

** Electives that can be taken more than once.

EXAMPLE

Elective Course	Prerequisites	Length of class	Choice #	
Example #1: Band	Elementary or Middle School Experience	Full Year	3	
Example #2: FACS – Personal Success	None	Semester	5	
AVID 8	Returning to AVID: Successful completion of AVID 7 New to AVID: application, interview, performance review	Full Year		
Band **	Elem school experience or Teacher Approval	Full Year		
Chorus **	None	Full Year		
Critical Reading **	Above 50th percentile – MAP	Full Year	4	
Orchestra **	Elem school experience or Teacher Approval	Full Year		
Spanish 1A	None; See special note in course description	Full Year		
Spanish 1B	Successful Completion of Spanish 1A	Full Year	3	
Spanish Heritage 1	Home exposure to Spanish; See special note in course description	Full Year		
Spanish for Heritage 2	Successful Completion of Heritage Span 1	Full Year		
Ait1	None	Semester		
Art 2	Successful completion of Art 1	Semester	1	
Art 3	Successful completion of Art 2	Semester	2	
Art 4	Successful completion of Art 3	Semester		
Speech **	None	Semester		
Debate **	None	Semester		
Essential Tech - Intro to Computers	None	Semester		
Essential Tech – Interactive Media	None	Semester		
FACS - Culinary & Personal Success	None	Semester	5	
FACS - Culinary & Leadership Skills	None	Semester		
STEM - Design & Engineering/ PLTW	None	Semester	6	
STEM - Automation & Robotics/PLTW	None, STEM - Design/Engineering Recommended	Semester		

Elective Selection Form Back

Schedule Template Practice

- Practice filling in your schedule for next year
- Make sure that your semester-long electives are paired with another semester-long elective
- Note: Your schedule next year will not be in this exact order

ET	COURSE SELECTION TE	MPLATE
ENGLISH	8th Grade English	
	Ful	L YEAR
MATH	8th Grad	e Math
	Ful	L YEAR
HISTORY	US F	listory
· · · · · · · · · · · · · · · · · · ·	Ful	L YEAR
SCIENCE	Sci	ence
-	FULL YEAR	
PE/HEALTH	PE	Health
33	Semester 1	SEMESTER 2
LUNCH	L	UNCH
6 (52)	Ful	L YEAR
ELECTIVE	Art 2	Art 3
(POSSIBLY READING)	Semester 1 Semester 2	
ELECTIVE	Spanish 1B	Spanish 1B
	SEMESTER 1	SEMESTER 2
ALT ELECT	Critical Reading	Critical Reading
	SEMESTER 1	SEMESTER 2

DUE DATE

- DUE by Tuesday, November 23rd. (Day before Thanksgiving Break)
- Must have all signatures including parent's signature
- parent's signature
 Turn in to your Social Studies Teacher

Student Signature	Date
Parent Signature	Date

Thank You, Panthers!

