

FAMS Students and Parents/Guardians,

It is that time of the year again when we will be scheduling classes for the 2021-2022 school year. This year, you should watch the video in the Announcement Google Classroom to explain the scheduling for 2021-2022 school year. Each 4th through 7th grade student will need to complete this form in order for us to receive their elective requests for the 2021-2022 school year. This packet will give you descriptive information on the elective courses offered to the 5th, 6th, 7th, and 8th grade students. If students have previously taken a course, then they will not be allowed to take it again the following year. An exception to this is band, chorus, or orchestra. If your student is interested in band, chorus, or orchestra, then they should mark the course(s) that they are interested in and the teacher will approve the final list.

For 7th and 8th grade advanced classes, an application is required. Students may pick up an application in the main office or guidance office. Here is the link to a copy of the application → [Advanced Application](#)

If your student does not have their Infinite Campus username and password, please email the following:

Current Grade 4 - Last names A - I – Kathy Karpeuk at kkarpeuk@fleetwoodasd.org

Current Grade 4 - Last names J - R – Janine Bashore at jbashore@fleetwoodasd.org

Current Grade 4 - Last names S - Z – Christine Koehle at ckoehle@fleetwoodasd.org

Current Grade 5 - Kim Price at kprice@fleetwoodasd.org

Current Grade 6 – Kevin Handerhan at khanderhan@fleetwoodasd.org

Current Grade 7 - Karen Schutter at kschutter@fleetwoodasd.org

If you have any questions about the schedule, electives, or process, please feel free to email Dr. Lytle at nlytle@fleetwoodasd.org.

Thanks,

Dr. Lytle

Fleetwood Area Middle School Course Selection

Student Name: _____ Current Grade Level: _____

Parent(s) Name: _____

Parent(s) Phone Number: _____ Parent(s) Email: _____

Scheduling Information:

- Every student will have: Language Arts, Math, Science, Social Studies, Health and Physical Education, and Tiger Time.
- Students wishing to take Advanced Classes in 7th and 8th grade will need to fill out an Advanced Application and meet the predetermined requirements listed on the Advanced Application. Applications are due by April 30th. We do not accept late applications for current students.
- If students would like to participate in Band, Chorus, or Orchestra, they will be approved by the Band, Chorus, or Orchestra Teacher before the start of the school year.
- The students will have up to one and a half periods of electives, which can equal at the most 6 electives that run 45 days each.

Student Signature: _____

Parent Signature: _____

Please write your top 6 choices on the left hand side that you really want to take and then 6 other choices that you would be okay with during the school year. Electives are never guaranteed, except for Band, Chorus, Orchestra, Spanish I, and German I, but we do try our best. You can turn this paper into the main office.

<u>Top 6 Choices</u>	<u>Top 6 Alternative Choices</u>

5th Grade Electives

Course: 5th Grade Band	Grade Level: 5th Grade	Career Pathway: Arts and Communication
Course Description: 5th grade band is open to all students in 5th grade, regardless of prior experience, who wish to play a band instrument. Students focus on progressing in their musicianship skills, growing in their knowledge of their chosen band instrument, and performing for an audience. The 5th Grade Band plays for the Winter Concert, Pasta and Presto, and the Spring Concert. The students play a wide variety of styles and genres of music. Students may be assigned homework in the 5th grade band Google Classroom. Students do need to have their own instrument. Please contact Dr. Katzenmoyer with questions at skatzenmoyer@fleetwoodasd.org		

Course: 5th Grade Chorus	Grade Level: 5th Grade	Career Pathway: Arts and Communication
Course Description: 5th grade chorus is open to all students in 5th grade who are interested in singing. This chorus sings 2 part music with an emphasis in beginning singing techniques, musicianship, learning sight-sing skills, and performing for an audience. This course will include a variety of repertoire, including classic rock, pop, folk song, classical pieces, and music in other languages. The 5th grade chorus performs in the Winter Concert, Pasta and Presto, and the Spring Concert.		

Course: 5th Grade Orchestra	Grade Level: 5th Grade	Career Pathway: Arts and Communication
Course Description: 5th Grade Orchestra is open to all students in 5th grade, regardless of prior experience, who wish to play a string instrument. Students focus on progressing in their musicianship skills, growing in their knowledge of string instruments, and performing for an audience. 5th Grade Orchestra plays for the Winter Concert, Pasta and Presto, and the Spring Concert. We play a variety of styles from movie music, fiddle/folk music, all the way to classical.		

Course: Digital Tigers	Grade Level: 5th Grade	Career Pathway: Arts and Communication/Human Services/ Business, Finance, and Information Technology
Course Description: Students explore all things Google when it comes to the basic applications used in school. Students will learn how to use Google Classroom, Google Drive, Google Docs, and Google Sheets. In addition to reviewing basic library procedures, students will learn all of the steps of creating a research report like locating and assessing resources, taking notes, and producing a final project using Google suite. Students will also have opportunities to practice navigating the internet in a safe and appropriate way in the Digital Citizenship unit. **This course is required for all 5th graders.**		

Course: 5th Grade Advisory	Grade Level: 5th Grade	Career Pathway: Human Services/Health and Science
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Course Description: This class will be geared towards helping students establish habits they will need throughout their middle school career. They will also expand into other classes and strategies for future success in and out of school.

****This course is required for all 5th graders.****

Course: Art through Time

Grade Level: 5th Grade

Career Pathway: Arts and Communication

Course Description: Students will be learning about art history while creating their own original artwork in that style. The timeline that will be focused on is from the Egyptians to current day. Students will learn how technological advances and inventions have impacted the artist's role and in the development of styles of art.

Students will be required to have a minimum of two pieces displayed in the annual Art Show.

Course: Music

Grade Level: 5th Grade

Career Pathway: Arts and Communication/
Human Services

Course Description: The focus of this class is to provide many enjoyable experiences in music and opportunities to learn and develop a variety of music-related skills. Students will be exploring how instruments make sound and will be constructing their own instrument. Other units of study include music technology and musical theatre.

Course: Imagineering

Grade Level: 5th Grade

Career Pathway: Engineering and Industrial
Technology/Arts and Communication/Business,
Finance, and Information Technology

Course Description: Imagineering is a STEM based course where students will be introduced to the Engineering Design Process and use that process to complete a number of hands on assignments to express their creativity and problem solving skills!

Course: Full STEAM Ahead

Grade Level: 5th Grade

Career Pathway: Engineering and Industrial
Technology/Arts and Communication/Business,
Finance, and Information Technology

Course Description: Students will explore the many aspects of Science, Technology, Engineering, Arts, and Math and how they interconnect.

6th Grade Electives

Course: Concert Band	Grade Level: 6th Grade	Career Pathway: Arts and Communication
Course Description: Concert Band is open to all students, regardless of prior experience, who wish to play a band instrument. Students learn basic musicianship skills while gaining proficiency on their instrument as the school year progresses. Music of many styles and genres will be explored, from original compositions, to rock/pop arrangements, film music, as well as classical arrangements. Students in Concert Band will perform at the Winter Concert, Pasta and Presto, and the Spring Concert.		

Course: Overture Strings	Grade Level: 6th Grade	Career Pathway: Arts and Communication
Course Description: Overture Strings is open to all 6th grade students, regardless of prior experience, who wish to play a string instrument. Students focus on progressing in their musicianship skills, growing in their knowledge of string instruments, and performing for an audience. Overture Strings plays for the Winter Concert, Pasta and Presto, and the Spring Concert. We play a variety of styles from movie music, fiddle/folk music, all the way to classical. Students in this ensemble also have the opportunity to audition for Chamber Orchestra as well as the opportunity to participate in the Berks County 6th Grade String Festival.		

Course: Double Treble Chorus	Grade Level: 6th Grade	Career Pathway: Arts and Communication
Course Description: Double Treble is open to all students in 6th grade, regardless of prior experience, who are interested in singing. This chorus sings 2 part music with an emphasis in developing singing techniques, musicianship, improving sight-sing skills, and performing for an audience. This course will include a variety of repertoire, including classic rock, pop, folk song, classical pieces, and music in other languages. Double Treble performs in the Winter Concert, Pasta and Presto, and the Spring Concert.		

Course: Health and Wellness	Grade Level: 6th Grade	Career Pathway: Human Services/Health and Science
Course Description: This course is designed to provide 6th graders with a foundation of positive health behaviors by presenting the most current information related to physical, mental, social, and emotional well-being. Areas of focus include body systems, personal hygiene, nutrition, substance abuse, communicable and non-communicable diseases as well as current health issues. **This course is required for all 6th graders.**		

Course: Introduction to Manufacturing	Grade Level: 6th Grade	Career Pathway: Engineering and Industrial Technology
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Course Description: Students will gain an understanding of hand tool usage, some power tool usage, laboratory safety, project planning, sanding, and finishing.
****This course is required for all 6th graders.****

Course: Multicultural Art	Grade Level: 6th Grade	Career Pathway: Arts and Communication
Course Description: Art forms from different cultures will be examined and discussed. Students will create an artwork that is visually influenced by that culture and uses the same techniques those artists also used. Students will be required to have a minimum of two pieces displayed in the annual Art Show.		

Course: Exploring Technology	Grade Level: 6th Grade	Career Pathway: Engineering and Industrial Technology
Course Description: Students will learn about the different categories of technology as well as how technology is developed to suit human wants and needs. We will discuss the impacts of invention and innovation on history. Students will also be introduced to the engineering design process, and put that process to use to develop solutions to a number of real world problem scenarios.		

Course: 3D Art	Grade Level: 6th Grade	Career Pathway: Arts and Communication
Course Description: We live in three dimensions so why not make art that fits the way we live? Here is your chance to step off of the paper and enter the space on all sides of that flat sheet. In this class we will create 3D projects using materials such as paper, paper mache, wire, cardboard, and more! We will manipulate basic materials into ideas that have personal meaning to ourselves and the world around us. By using these materials we will be fine tuning old skills as well as learning new ones. Looking into our personal past and through art history will allow us to use old ideas for new projects and new inspiration. We will keep a sketchbook of our ideas, thoughts, and project reflection because your thoughts and opinions matter! Students will be required to have a minimum of one piece displayed in the annual Art Show.		

Course: Exploratory Spanish I	Grade Level: 6th Grade	Career Pathway: Arts and Communication
Course Description: This is a beginning Spanish course covering topics such as alphabet, greetings, numbers, and colors/shapes/animals.		

Course: Exploratory German I	Grade Level: 6th Grade	Career Pathway: Arts and Communication
Course Description: This is a beginning German course, covering material such as greetings and courtesy, numbers, colors, geography, house, family, and food.		

Course: Visual Communication	Grade Level: 6th Grade	Career Pathway: Engineering and Industrial Technology
<p>Course Description: Students will introduce students to a number of different forms of communicating through visual media including 3D computer modeling, digital video, and digital publishing. Students will learn about the design process for these various communication medium types and create visual artifacts using the skills they acquire.</p>		

Course: World Drumming	Grade Level: 6th Grade	Career Pathway: Arts and Communication/Human Services/Health and Science
<p>Course Description: Students will learn African and Caribbean drum grooves while playing in large drum circles as well as small groups. While in small groups, students will also create several of their own grooves that are based on African drumming characteristics. Concepts such as cooperation, ensemble, teamwork, focus, community, and respect are embedded into the musical activities done in class.</p>		

Course: Introduction to Theatre	Grade Level: 6th Grade	Career Pathway: Arts and Communication/ Human Services/Health and Science
<p>Course Description: The focus of this class is to provide an enjoyable introduction to the theatre and to develop a variety of skills needed to act out a story in front of an audience. The class will include various activities and games designed to encourage collaboration, creativity, imagination, and teamwork. Students will learn about the stage, blocking for the audience, communicating through facial expressions, gestures, voice, and developing interesting characters. Students will study and perform different styles of the theatre including: pantomime, improv, and scripted performances.</p>		

Course: Music Technology	Grade Level: 6th Grade	Career Pathway: Arts and Communication
<p>Course Description: The focus of this class is to provide an enjoyable introduction to composing music through the use of technology. The class is open to all students regardless of prior music knowledge or instrument experience. Students will be largely using GarageBand along with other web-based programs. Students will be creating music with pre-recorded loops, sound effects, and recordings captured by piano and/or microphone. Units of study include: The Loop Library, Telling a Story through Sound Effects, Found Sound Songs, I Got the Blues, and Creating Music for the Movies.</p>		

7th and 8th Grade Electives

Course: Symphonic Band	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication
Course Description: Symphonic Band is open to students who are able to progress beyond a basic proficiency on their instrument. Students will learn more advanced musicianship skills while continuing to gain proficiency on their instrument as the school year progresses. Music of many styles and genres will be explored, from original compositions to rock/pop arrangements, film music, as well as classical arrangements. Students in Concert Band will perform at the Winter Concert, Pasta and Presto, and the Spring Concert.		

Course: Encore Strings	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication
Course Description: Encore Strings is open to all students in 7th and 8th grade, regardless of prior experience, who wish to play a string instrument. Students focus on progressing in their musicianship skills, growing in their knowledge of string instruments, and performing for an audience. Encore Strings plays for the Winter Concert, Pasta and Presto, and the Spring Concert. We play a variety of styles from movie music, fiddle/folk music, all the way to classical. Students in this ensemble also have the opportunity to audition for Chamber Orchestra as well as Junior County Orchestra.		

Course: Mixed Chorus	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication
Course Description: Mixed Chorus is open to students in 7th and 8th grade, regardless of prior experience, who are interested in singing. This chorus sings 3 part music with an emphasis in advancing singing techniques, musicianship, expanding sight-singing skills, developing harmony singing by ear, and performing for an audience. This course will include a variety of repertoire, including classic rock, pop, folk song, classical pieces, and music in other languages. Mixed Chorus performs in the Winter Concert, Pasta and Presto, and the Spring Concert. Students in Mixed Chorus are eligible to audition for Jr. County Chorus.		

Course: Nutrition and Food Prep	Grade Level: 7th and 8th Grade	Career Pathway: Human Services/Health and Science
Course Description: Students will learn how to evaluate foods for nutritional value as well as how to safely prepare foods in the kitchen. USDA's MyPlate and the Nutrition Facts Label will guide class discussions about healthy eating. Students will further participate in food preparation labs that correlate to each food group, emphasizing the following principles: food and kitchen safety, measuring and mixing techniques, recipe reading, proper kitchen tool and appliance use, and clean-up. <i>A lab fee is associated with this course. This course is NOT recommended for students with severe food allergies. A doctor's clearance will be required for students that have food allergies on file.</i>		

Course: Drawing	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication
Course Description: This class helps students draw with greater ability and confidence. Students of all abilities will produce work they can be proud of as they		

improve their drawing fundamentals and work on projects which inspire the imagination.
Students will be required to have a minimum of two pieces displayed in the annual Art Show.

Course: Painting	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication
Course Description: Students will develop and refine skills needed in painting, use a variety of types of paint, and combine painting skills/techniques with their own sense of style to express their thoughts and feelings. Students will also examine and discuss a variety of painting styles. Color theory will be explored in depth while students experience the process of painting. Students will be required to have a minimum of two pieces displayed in the annual Art Show.		

Course: World Drumming	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication/Human Services/Health and Science
Course Description: Students will learn African and Caribbean drum grooves while playing in large drum circles as well as small groups. While in small groups, students will also create several of their own grooves that are based on African drumming characteristics. Concepts such as cooperation, ensemble, teamwork, focus, community, and respect are embedded into the musical activities done in class.		

Course: Introduction to Theatre	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication/Human Services/Health and Science
Course Description: The focus of this class is to provide an enjoyable introduction to the theatre and to develop a variety of skills to act out a story in front of an audience. The class will include various activities and games designed to encourage collaboration, creativity, imagination, and teamwork. Students will learn about the stage, blocking for the audience, communicating through facial expressions, gestures, voice, and developing interesting characters. Students will study and perform different styles of the theatre including: pantomime, improv, and scripted performances.		

Course: Me and my Art	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication
Course Description: YOU are the most important person on this planet, so why not make art that means something to YOU?! In this class you will create personal artworks using an array of art processes and techniques to express yourself and to convey messages to others through your art. This class will allow you to have an artistic outlet for things going on in your life, expressing them in a positive way, and learn the ability to understand the lives of those around us. Students will be required to have a minimum of two pieces displayed in the annual Art Show.		

Course: Digital Photography	Grade Level: 7th and 8th Grade	Career Pathway: Arts and
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		Communication/Business, Finance, and Information Technology
<p>Course Description: Students will explore a DSLR camera, learn how to compose a photo, and use the world around us to make great pictures. Students will also be introduced to being a model as well as being a photographer with a client. Once all photos are taken students will manage them digitally to create a presentation of that group of photos to be displayed at the art show. Each day students will be shooting with the camera and using their digital images as their own personal work of art.</p> <p>Students will be required to have a minimum of two pieces displayed in the annual Art Show.</p>		

Course: Music Technology	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communications
<p>Course Description: The focus of this class is to provide an enjoyable introduction to composing music through the use of technology. The class is open to all students regardless of prior music knowledge or instrument experience. Students will be largely using GarageBand along with other web-based programs. Students will be creating music with pre-recorded loops, sound effects, and recordings captured by piano and/or microphone. Units of study include: The Loop Library, Telling a Story through Sound Effects, Found Sound Songs, I Got the Blues, and Creating Music for the Movies.</p>		

Course: Introduction to Guitar	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communications
<p>Course Description: The focus of this class is to provide an enjoyable introduction to playing the guitar. Students with no prior experience will learn basic guitar techniques including chord strumming and limited melodic playing. Students do not need to purchase their own guitar as the school will provide a guitar for each student in the class. Students will be actively playing guitar throughout the class time and learning new guitar chords and songs as the class progresses. By the end of the course students will be able to play the following chords: D, A7, G, A, E, Em, C, D7, B7, E7, and Am.</p>		

Course: Instrument Exploration	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communications
<p>Course Description: Students with no prior experience will learn basic proficiency on a woodwind, brass, and percussion instrument.</p>		

Course: Creative Journaling	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communications
<p>Course Description: Students will express themselves by responding to thought-provoking journal prompts and by exploring their thoughts and emotions through various creative writing projects.</p>		

Course: Introduction to Digital Media	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication,
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		Engineering and Industrial Technology/Business, and Information Technology
<p>Course Description: Students will be introduced to digital video making, graphic design, and website design. Throughout the course students will work collaboratively with each other to create various media products.</p>		

Course: Tiger Den (Shark Tank)	Grade Level: 7th and 8th Grade	Career Pathway: Arts and Communication, Engineering and Industrial Technology/Business, Finance, and Information Technology
<p>Course Description: Students will be introduced to various business concepts. They will create products/services and develop business plans, along with sales pitches, similar to that on the TV show "Shark Tank."</p>		

Course: Robotics and Coding	Grade Level: 7th Grade	Career Pathway: Engineering and Industrial Technology/Business, Finance, and Information Technology
<p>Course Description: This course introduces students to basic coding principles using materials from Code.org. Students will learn about machine language and systems thinking.</p>		

Course: Exploring Technology	Grade Level: 7th Grade	Career Pathway: Engineering and Industrial Technology/Business, Finance, and Information Technology
<p>Course Description: Students will learn about the different categories of technology as well as how technology is developed to suit human wants and needs. We will discuss the impacts of invention and innovation on history. Students will also be introduced to the engineering design process, and put that process to use to develop solutions to a number of real world problem scenarios.</p>		

Course: Invention and Innovation	Grade Level: 7th Grade	Career Pathway: Engineering and Industrial Technology
<p>Course Description: This course is a continuation of the 6th Grade Exploring Technology course. Students will continue to learn about human innovation and the Engineering Design Process. Students will focus this year on taking existing items they use and interact with often and finding ways to improve or modify them to suit a given need. This course may also include an introduction to electronics.</p>		

Course: 3D Art	Grade Level: 7th Grade	Career Pathway: Arts and Communications
<p>Course Description: We live in three dimensions so why not make art that fits the way we live? Here is your chance to step off of the paper and enter the space on all sides of that flat sheet. In this class we will create 3D projects using materials such as paper, paper mache, wire, cardboard, and more! We will manipulate basic materials into ideas that have personal meaning to ourselves and the world around us. By using these materials we will be fine tuning old skills as well as learning new ones. Looking into our personal past and through art history will allow us to use old ideas for new projects and new inspiration. We will keep a sketchbook of our ideas, thoughts, and project reflection because your thoughts and opinions matter!</p> <p>Students will be required to have a minimum of one piece displayed in the annual Art Show.</p>		

Course: Exploratory Spanish I	Grade Level: 7th Grade	Career Pathway: Arts and Communication
<p>Course Description: This is a beginning Spanish course covering topics such as alphabet, greetings, numbers, and colors/shapes/animals.</p>		

Course: Exploratory Spanish II	Grade Level: 7th Grade	Career Pathway: Arts and Communication
<p>Course Description: In this Spanish course students will study the topics of parts of the body, clothing, and foods.</p> <p>Prerequisite: Exploratory Spanish I</p>		

Course: Exploratory German I	Grade Level: 7th Grade	Career Pathway: Arts and Communication
<p>Course Description: This is a beginning German course, covering material such as greetings and courtesy, classroom objects and commands, numbers, colors, geography, house, family, and food.</p>		

Course: Exploratory German II	Grade Level: 7th Grade	Career Pathway: Arts and Communication
<p>Course Description: This is part II of the beginning German course, covering material such as occupations, free time activities, shopping, travel and transportation, art, music, and literature.</p> <p>Prerequisite: Exploratory German I</p>		

Course: Going Green	Grade Level: 8th Grade	Career Pathway: Engineering and Industrial Technology/Health and Science
<p>Course Description: Students will learn about ways in which our world is 'Going Green.' This course includes activities in Biotechnology (Green Agriculture) including activities related to the future of agriculture in space. Students will also complete a number of design scenarios related to Alternative Energies like Solar, Hydro, and Wind.</p>		

Course: Design your World	Grade Level: 8th Grade	Career Pathway: Human Services
<p>Course Description: Students look at how neighborhoods and communities develop and the challenges associated with meeting the wants and needs of the community within a budget. Students will ultimately create their own community using materials from the Future Cities competition. If time allows, we may also tackle some issues and concerns in our own community.</p>		

Course: Engineering Design	Grade Level: 8th Grade	Career Pathway: Engineering and Industrial Technology
<p>Course Description: Students will be provided a number of opportunities to put the Engineering Design Process into action in team based design challenges that allow them not just to design and implement a solution, but spend a greater amount of time than provided in prior courses to test and refine their designs into operational solutions to problems. Students will be required to journal their process and prepare a presentation of their work from start to finish.</p>		

Course: Transportation Technology	Grade Level: 8th Grade	Career Pathway: Engineering and Industrial Technology
<p>Course Description: Students will learn about a number of different kinds of transportation systems (ground, water, space, air) experiencing hands-on design scenarios and activities allowing them to design and refine solutions to problems in these areas of transportation.</p>		

Course: Introduction to Production	Grade Level: 8th Grade	Career Pathway: Engineering and Industrial Technology/Business, Finance, and Information Technology
<p>Course Description: In this course, students will learn how products are made and have their own production run to produce a product that they design. They will learn about tools and machines in greater detail.</p>		

Course: Manufacturing Independent Study	Grade Level: 8th Grade	Career Pathway: Engineering and Industrial Technology
<p>Course Description: This course explores human need, innovation, advanced joinery, shaping, materials processing, and woodworking skills. Students will learn how to think critically about their world, find a solution to a problem relevant to them within project and cost constraints, innovate the problem through design, and manufacture the solution.</p> <p>NOTE: A fee is included or students will have the opportunity to gather their own materials.</p>		

Course: Spanish I	Grade Level: 8th Grade	Career Pathway: Arts and Communications
<p>Course Description: This is a full year (every day) high school Level I course in preparation for Spanish Level II at the high school. There will be a Mid-term Exam and a Final Exam given in this course. Successful completion of Spanish I will result in a high school credit given for the course. Prior experience is helpful, but not required.</p>		

Course: German I	Grade Level: 8th Grade	Career Pathway: Arts and Communications
<p>Course Description: This is a full year (every day) high school Level I German course in preparation for Level II at the high school. There will be a Mid-term Exam and a Final Exam given for this course. Successful completion of German I will result in high school credit given for the course. Prior experience is helpful, but not required.</p>		