

2026-2027 CLK Virtual Partnership Course Catalog

<u>Class Offered</u>	<u>Organization</u>	<u>Course Summary</u>	<u>Grades</u>	<u>OLE Day</u>	<u>OLE Time</u>	<u>Instructor</u>	<u>Clock Hours Per Semester</u>	<u>OLE Location</u>
**STRIKETHROUGH CLASSES NOT OFFERED FOR 26/27 SCHOOL YEAR		District transportation will be provided on a case-by-case basis within the school day.						
								
Creative Expression A ●	CAPE	Virtual content will cover aspects of the creative process; how to build creativity and grit; explore different ways of being creative; learn about a variety of creative people.	K, 1, 2, 3	Varies	Varies	Varies	90	CAPE
Creative Expression B ●	CAPE	Virtual content will cover aspects of the creative process; how to build creativity and grit; explore different ways of being creative; learn about a variety of creative people.	4, 5, 6	Varies	Varies	Varies	90	CAPE
Creative Expression C ●	CAPE	Virtual content will cover aspects of the creative process; how to build creativity and grit; explore different ways of being creative; learn about a variety of creative people.	7, 8, 9	Varies	Varies	Varies	90	CAPE
Creative Expression D ●	CAPE	Virtual content will cover aspects of the creative process; how to build creativity and grit; explore different ways of being creative; learn about a variety of creative people.	10, 11, 12	Varies	Varies	Varies	90	CAPE
Explore Your World A ●	CAPE	Calling all explorers! This virtual class will cover the qualities and mindset a person needs to explore the world. Develop curiosity, courage, and confidence through class interactive content and activities. Learn about mysteries of the natural world; explore history with modern and ancient explorers, and find new places to visit on our planet. Where would you like to go? Gear up and get ready to explore.	K, 1, 2, 3	Varies	Varies	Varies	90	CAPE
Explore Your World B ●	CAPE	Calling all explorers! This virtual class will cover the qualities and mindset a person needs to explore the world. Develop curiosity, courage, and confidence through class interactive content and activities. Learn about mysteries of the natural world; explore history with modern and ancient explorers, and find new places to visit on our planet. Where would you like to go? Gear up and get ready to explore.	4, 5, 6	Varies	Varies	Varies	90	CAPE
Explore Your World C ●	CAPE	Calling all explorers! This virtual class will cover the qualities and mindset a person needs to explore the world. Develop curiosity, courage, and confidence through class interactive content and activities. Learn about mysteries of the natural world; explore history with modern and ancient explorers, and find new places to visit on our planet. Where would you like to go? Gear up and get ready to explore.	7, 8, 9	Varies	Varies	Varies	90	CAPE
Explore Your World D ●	CAPE	Calling all explorers! This virtual class will cover the qualities and mindset a person needs to explore the world. Develop curiosity, courage, and confidence through class interactive content and activities. Learn about mysteries of the natural world; explore history with modern and ancient explorers, and find new places to visit on our planet. Where would you like to go? Gear up and get ready to explore.	10, 11, 12	Varies	Varies	Varies	90	CAPE
Grow Your Skills A ●	CAPE	Grow your skills! We need all kinds of skills to be happy, healthy and successful in life. In this course, students will develop a range of relevant skills that are age appropriate to support their growth personally and academically, all with the goal of preparing them for a happy, healthy life. Skills such as reading, being creative, problem-solving, time management, and communicating empathetically are part of the set of skills students of all ages can begin building and apply to their lives right now.	K, 1, 2, 3	Varies	Varies	Varies	90	CAPE

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Move Your Body A ●	CAPE	Get up and MOVE! This virtual class covers topics about movement and health; physical, mental, fitness, nutrition, and general well-being. Learn ways to incorporate healthy choices and activities in your everyday life! Content will include movement and fitness activities, as well as written content.	K, 1, 2, 3	Varies	Varies	Varies	90	CAPE
Move Your Body B ●	CAPE	Get up and MOVE! This virtual class covers topics about movement and health; physical, mental, fitness, nutrition, and general well-being. Learn ways to incorporate healthy choices and activities in your everyday life! Content will include movement and fitness activities, as well as written content.	4, 5, 6	Varies	Varies	Varies	90	CAPE
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Move Your Body D ●	CAPE	Get up and MOVE! This virtual class covers topics about movement and health; physical, mental, fitness, nutrition, and general well-being. Learn ways to incorporate healthy choices and activities in your everyday life! Content will include movement and fitness activities, as well as written content.	10, 11, 12	Varies	Varies	Varies	90	CAPE
Technology and the World A ●	CAPE	Tune into Technology! In this course, students will learn about the ways technology has shaped the world we live in. Topics will cover ideas ranging from the industrial revolution, to the Top Ten most important inventions, to Artificial Intelligence.	K, 1, 2, 3	Varies	Varies	Varies	90	CAPE
Technology and the World B ●	CAPE	Tune into Technology! In this course, students will learn about the ways technology has shaped the world we live in. Topics will cover ideas ranging from the industrial revolution, to the Top Ten most important inventions, to Artificial Intelligence.	4, 5, 6	Varies	Varies	Varies	90	CAPE
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Build and Design A ●	Kaleidoscope	Get creative with your building and engineering skills in this STEM elective that focuses on physical projects.	K, 1, 2, 3	Varies	Varies	Amanda Knapp	90	Kaleidoscope Hancock or L'Anse
Build and Design B ●	Kaleidoscope	Get creative with your building and engineering skills in this STEM elective that focuses on physical projects and trial and error.	4, 5, 6, 7	Varies	Varies	Amanda Knapp	90	Kaleidoscope Hancock or L'Anse
Build and Design C ●	Kaleidoscope	Get creative with your building and engineering skills in this STEM elective that focuses on independent physical projects and trial and error.	8, 9, 10, 11, 12	Varies	Varies	Amanda Knapp	90	Kaleidoscope Hancock or L'Anse
Creative Writing A ●	Kaleidoscope	Become a storyteller in this elective that focuses on using your imagination! Resources and assignments are geared toward younger elementary school students.	K, 1, 2, 3	Varies	Varies	Amanda Knapp	90	Kaleidoscope Hancock or L'Anse
Creative Writing B ●	Kaleidoscope	Build your storytelling skills and begin to develop voices and characters in this elective that focuses on using your imagination! Resources and assignments are geared toward upper elementary and middle school students.	4, 5, 6, 7	Varies	Varies	Amanda Knapp	90	Kaleidoscope Hancock or L'Anse
Creative Writing C ●	Kaleidoscope	Broaden your creative horizons with engaging plots and characters in this elective that focuses on using your imagination! Resources and assignments are geared toward high school students.	8, 9, 10, 11, 12	Varies	Varies	Amanda Knapp	90	Kaleidoscope Hancock or L'Anse
Health A ●	Kaleidoscope	Focus on healthy minds and healthy bodies, and touch on the basics of nutrition, cooking, and exercise.	K, 1, 2, 3	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
Health B ●	Kaleidoscope	Focus on healthy minds and healthy bodies, and explore nutrition, cooking, and exercise.	4, 5, 6, 7	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
Health C ●	Kaleidoscope	Focus on healthy minds and healthy bodies, and explore nutrition, cooking, and exercise to develop independent skills in these areas.	8, 9, 10, 11, 12	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
Horsemanship A ●	Kaleidoscope	Focus on horse care, horse science, horse psychology, horseback riding, and rider fitness.	K, 1, 2, 3	Varies	Varies	Erin Lempkowski	90	Kaleidoscope Hancock or L'Anse
Horsemanship B ●	Kaleidoscope	Focus on horse care, horse science, horse psychology, horseback riding, and rider fitness.	4, 5, 6, 7	Varies	Varies	Erin Lempkowski	90	Kaleidoscope Hancock or L'Anse
Horsemanship C ●	Kaleidoscope	Focus on horse care, horse science, horse psychology, horseback riding, and rider fitness.	8, 9, 10, 11, 12	Varies	Varies	Erin Lempkowski	90	Kaleidoscope Hancock or L'Anse
Ice Skating A ●	Kaleidoscope	Compare different styles of ice skating as you learn the basics of skating and ice safety.	K, 1, 2, 3	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Ice Skating B ●	Kaleidoscope	Compare different styles of ice skating as you review the basics of ice skating and ice safety, and explore the accomplishments of well-known ice skaters.	4, 5, 6, 7	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Ice Skating C ●	Kaleidoscope	Compare different styles of ice skating as you review the basics of ice skating and ice safety, and explore the accomplishments of well-known ice skaters.	8, 9, 10, 11, 12	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Life Skills A ●	Kaleidoscope	Explore cooking, nutrition, sewing, mending, DIY projects, and first aid.	K, 1, 2, 3	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Life Skills B ●	Kaleidoscope	Hone your life skills with lessons about cooking, nutrition, sewing, mending, DIY projects, and first aid.	4, 5, 6, 7	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Life Skills C ●	Kaleidoscope	Focus on the skills that you'll need to succeed in life, such as cooking, nutrition, sewing, mending, and first aid.	8, 9, 10, 11, 12	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse

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Music A ●	Kaleidoscope	Explore the instruments of the orchestra, basic musical concepts, and music from around the world. C	K, 1, 2, 3	Varies	Varies	Jessica Cadeau	90	Kaleidoscope Hancock or L'Anse
Music B ●	Kaleidoscope	Discover and compare songs and music from around the world while honing your music theory skills.	4, 5, 6, 7	Varies	Varies	Jessica Cadeau	90	Kaleidoscope Hancock or L'Anse
Music C ●	Kaleidoscope	Learn about composers, musical styles, and songs and music from around the world while honing your music theory skills.	8, 9, 10, 11, 12	Varies	Varies	Jessica Cadeau	90	Kaleidoscope Hancock or L'Anse
Nature A ●	Kaleidoscope	Become a nature explorer and discover the many things that live and grow around you!	K, 1, 2, 3	Varies	Varies	Jessica Cadeau	90	Kaleidoscope Hancock or L'Anse
Nature B ●	Kaleidoscope	Hone your observation skills as we discover new things about the flora and fauna that surrounds us.	4, 5, 6, 7	Varies	Varies	Jessica Cadeau	90	Kaleidoscope Hancock or L'Anse
Nature C ●	Kaleidoscope	Take your nature skills to a new level and experiment with nature-related survival skills!	8, 9, 10, 11, 12	Varies	Varies	Jessica Cadeau	90	Kaleidoscope Hancock or L'Anse
Performing Arts A ●	Kaleidoscope	Enhance your performing skills through lessons that cover dancing, acting, and other performance styles.	K, 1, 2, 3	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Performing Arts B ●	Kaleidoscope	Enhance your performing skills through lessons that cover dancing, acting, other performance styles, and the biographies of performing artists.	4, 5, 6, 7	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Performing Arts C ●	Kaleidoscope	Enhance your performing skills through lessons that cover dancing, acting, other performance styles, the biographies of performing artists, and performing arts history.	8, 9, 10, 11, 12	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Skiing A ●	Kaleidoscope	Get ready for winter skiing with lessons that review the basics of cross-country and downhill skiing and ski safety.	K, 1, 2, 3	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
Skiing B ●	Kaleidoscope	Get ready for winter skiing with lessons that review the basics of cross-country and downhill skiing, ski safety, and some well-known skiers.	4, 5, 6, 7	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
Skiing C ●	Kaleidoscope	Get ready for winter skiing with lessons that review the basics of cross-country and downhill skiing, ski safety, well-known skiers, and the history of skiing.	8, 9, 10, 11, 12	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
Sports Sampler A ●	Kaleidoscope	Explore a sampling of sports through lessons that touch on styles, rules, and techniques.	K, 1, 2, 3	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Sports Sampler B ●	Kaleidoscope	Explore a sampling of sports through lessons that touch on styles, rules, techniques, and athlete biographies.	4, 5, 6, 7	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Sports Sampler C ●	Kaleidoscope	Explore a sampling of sports through lessons that touch on styles, rules, techniques, athlete biographies, and sports history.	8, 9, 10, 11, 12	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Visual Arts A ●	Kaleidoscope	Enhance your visual arts skills through lessons that cover drawing, painting, and sculpting techniques.	K, 1, 2, 3	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Visual Arts B ●	Kaleidoscope	Enhance your visual arts skills through lessons that cover drawing, painting, and sculpting techniques and the biographies of well-known visual artists.	4, 5, 6, 7	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse
Visual Arts C ●	Kaleidoscope	Enhance your visual arts skills through lessons that cover drawing, painting, and sculpting techniques, the biographies of well-known visual artists, and visual arts history.	8, 9, 10, 11, 12	Varies	Varies	Tiffany Nygord	90	Kaleidoscope Hancock or L'Anse

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World Cultures A ●	Kaleidoscope	Explore how children live in cultures around the world, including the foods they eat, songs they sing, and clothes that they wear.	K, 1, 2, 3	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
World Cultures B ●	Kaleidoscope	Focus on how people live in cultures around the world, including the foods they eat, songs they sing, clothes that they wear, and their cultural traditions.	4, 5, 6, 7	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
World Cultures C ●	Kaleidoscope	Advance your knowledge of cultures around the world as you explore how those cultures developed and what makes them thrive.	8, 9, 10, 11, 12	Varies	Varies	Emily Svenson	90	Kaleidoscope Hancock or L'Anse
								
Adventure Trip: Black Hills ●	Discovery Center	The adventure trip for 2026-27 Will be to the Black Hills of South Dakota. The trip will include Rock Climbing, Wind Cave National Park, Jewel Cave National Park, Mt. Rushmore, Minute Man National Park, and Mammoth Site. Travel will be on the BOAT bus, with each nights camping with all meals and camping gear provided.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12		End of May	Brian Rajdl	90	Discovery Center
Art I ●	Discovery Center	This class will be the beginning of your journey in the wonderful world of Art. We will explore different mediums of art; skills, styles, techniques and how to apply them to our work. We will spend time sketching using pencils, charcoal and tools for shading. We will work on Pop art, cartooning, Monochrome and Grayscale. We will work with both acrylic and watercolor; spending time talking about artists from Leonardo Da Vinci to Kandinsky. Learning different styles and techniques. We will learn to work with clay, the different types of tools and how to use them. Also how to cut, store and dry properly. We will have fun projects during the holidays. We will explore different projects using household items. We will learn to follow directions and how to work with one another.	K, 1, 2	Thursday	11:00	Jessica Porter	90	Discovery Center
Art II ●	Discovery Center	This next stage in art we will work on techniques of sketching and shading, painting, and learning types of brushes and their unique uses. Some examples of the different sections we will dive into throughout the year: creative art projects made using found items, household items and items found in nature. We will learn unique painting techniques, learn about specific artists, their work and styles, as well as a section on clay to create keepsakes and get our hands a little dirty.	3, 4, 5, 6	Thursday	9:30	Jessica Porter	90	Discovery Center

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Build II ●	Discovery Center	Students start their learning progression with fractional ruler reading and the introduction to isometric and orthographic drawings. They progress to the understanding of working drawings, sectional, auxiliary, assembly, and how to accurately draft them. Projects built in the wood shop will require a working drawing for students to follow throughout construction. Working drawings may be published or drawn by students using their learned drafting skills. Students will be introduced to the vocabulary words associated within the woodworking profession. Students will be introduced to wood working hand tools, power tools and machines. In this chapter students will be taught proper handling and operation of hand power tools and machines. Our student's safety is always priority one. Students receive instruction and demonstration on all woodworking power tools and machines. A safety test is administered to insure proper operating procedures are always understood and followed. Students must obtain a test score of 100% before gaining approval for individual machine operation. Several machines will also require a one-on-one demonstration by the student to obtain unsupervised usage. As we progress into our woodworking course, students will receive additional lectures, discussions, demonstrations, and testing. These supplementary units include: gluing and lamination, joinery and metal fasteners, finishing, carving and forming, refinishing, turning, engraving, solid wood species & sheet stock identification and their properties, wood burning, inlay, steam bending, etc. A student's knowledge, skills and confidence grow personal projects will evolve to include these above advanced techniques and procedures. Classes will eventually include a group project that requires students working together as a team to accomplish a common objective.	6,7,8,9,10,11,12	Tuesday & Thursday	11:00	Gary Mischica	90	Discovery Center
Build III ●	Discovery Center	Students start their learning progression with fractional ruler reading and the introduction to isometric and orthographic drawings. They progress to the understanding of working drawings, sectional, auxiliary, assembly, and how to accurately draft them. Projects built in the wood shop will require a working drawing for students to follow throughout construction. Working drawings may be published or drawn by students using their learned drafting skills. Students will be introduced to the vocabulary words associated within the woodworking profession. Students will be introduced to wood working hand tools, power tools and machines. In this chapter students will be taught proper handling and operation of hand power tools and machines. Our student's safety is always priority one. Students receive instruction and demonstration on all woodworking power tools and machines. A safety test is administered to insure proper operating procedures are always understood and followed. Students must obtain a test score of 100% before gaining approval for individual machine operation. Several machines will also require a one-on-one demonstration by the student to obtain unsupervised usage. As we progress into our woodworking course, students will receive additional lectures, discussions, demonstrations, and testing. These supplementary units include: gluing and lamination, joinery and metal fasteners, finishing, carving and forming, refinishing, turning, engraving, solid wood species & sheet stock identification and their properties, wood burning, inlay, steam bending, etc. A student's knowledge, skills and confidence grow personal projects will evolve to include these above advanced techniques and procedures. Classes will eventually include a group project that requires students working together as a team to accomplish a common objective.	6,7,8,9,10,11,12	Tuesday & Thursday	1:00	Gary Mischica	90	Discovery Center

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Ceramics I ●	Discovery Center	This course will introduce students to a ceramic studio setting, basic tools used in creating with clay, as well as various basic hand building techniques with a focus on engaging hands on with the material and encouragement to play and explore. techniques will include pinching, and slab projects along with various methods of decorating and enhancing items made with those techniques.	K, 1, 2	Thursday	9:30	Bill Thompson	90	Discovery Center
Ceramics III ●	Discovery Center	In this course students will expand on the techniques learned in Ceramics 1 as well as coil building techniques and joining slab components to create vessels or sculptural creations.	3,4,5,6	Wednesday	1:00	Bill Thompson	90	Discovery Center
Ceramics II ●	Discovery Center	Advanced Ceramics will introduce students to basic wheel throwing. Students will learn how to properly prepare clay for wheel throwing and be given instruction on wheel throwing techniques used to create functional ceramic objects, alterations and decorating techniques and trimming.	7,8,9	Thursday	11:00	Bill Thompson	90	Discovery Center
Ceramics IV ●	Discovery Center	Ceramics IV is an open studio time for students who demonstrate safe independently driven studio practices looking to further explore creative processes in ceramic arts.	8,9,10,11,12	Wednesday	9:30	Bill Thompson	90	Discovery Center
Cooking I ●	Discovery Center	Students can expect to experience a wide array of flavors and ingredients while learning kitchen safety and different cooking techniques. We will cover everything from how to clean dishes, how to hold a knife, to making pizza, cookies, stir fry, and more. We will discuss where our food comes from, growing gardens, and how we can support local food initiatives (in an age appropriate manner!) Students will gain kitchen confidence and embrace their culinary creativity.	K, 1, 2	Tuesday	1:00	TBD	90	Discovery Center
Cooking II ●	Discovery Center	Students can expect to experience a wide array of flavors and ingredients while learning kitchen safety and different cooking techniques. We will cover everything from how to clean dishes, how to hold a knife, to making pizza, cookies, stir fry and more. We will discuss where our food comes from, growing gardens, and how we can support local food initiatives. Students will gain kitchen confidence and embrace their culinary creativity.	3, 4, 5, 6	Tuesday	11:00	TBD	90	Discovery Center
Cooking III ●	Discovery Center	Students will refine their cooking skills while experiencing a wide array of flavors and ingredients. We will cover more technical cooking methods while always maintaining our foundational cooking and safety skills. We will discuss where our food comes from, growing gardens, and how we can support local food initiatives. Students will gain more kitchen confidence and embrace their culinary creativity.	7, 8, 9, 10, 11, 12	Tuesday	9:30	TBD	90	Discovery Center
Dungeons and Dragons III & IV ●	Discovery Center	HEAR YE HEAR YE!! Calling all would be adventurers!! Step outside of yourself and into a world of fantasy and adventure the likes of which you have never seen! Where might, magic, and mystery run deep. Journey to a place where your word can seal a deal or cast fantastic spells of all kinds! Half a million gold pieces are hidden somewhere in Waterdeep, one of the largest metropolises on all of the Sword Coast. Many people know about the cache, but no one knows where it is. Armed with a few trustworthy friends and a promising lead from the world famous adventurer VOLO himself, our adventurers set off on a heist set in an urban background. A grand caper awaits you! Pit your skill and bravado against legendary villains and become the legendary heroes of Waterdeep! Let the Hunt begin! No experience necessary. Some reading skills will help but are also not necessary. Most virtual content for this class will be completed during class time.	7, 8, 9, 10, 11, 12	Wednesday	9:30	Ernie Beutler	90	Discovery Center
Elective Sampler AM ●	Discovery Center	This three hour block of time rotates through several different electives each lasting 5-6 weeks.	3, 4, 5, 6	Wednesday	9:30	Brian Rajdl	90	Discovery Center
Elective Sampler PM ●	Discovery Center	This three hour block of time rotates through several different electives each lasting 5-6 weeks.	K, 1, 2, 3	Wednesday	1:00	Brian Rajdl	90	Discovery Center
Fiber Arts I ●	Discovery Center	If you're interested in tactile art then this class is for you! Instructors Nic and Theresa will be introducing students to a wide array of fiber art that includes knitting, crocheting, fabric dying, block printing, and more. Delve into the world of hands on art that strives to create usable, useful, garments and decor.	4,5,6,7,8,9,10,11,12	Wednesday	1:00	Nichole Wilson/Madelin Zaycheck	90	Discovery Center
Gymnastics Open Gym - Monday	Discovery Center	Run, jump, tumble, play! Utilize all of the equipment and space available to get out all of your wiggles.	K,1,2,3,4,5,6,7,8,9,10,11,12	Monday	10:00	Ali Johnson	90	Discovery Center
Gymnastics Open Gym - Wednesday	Discovery Center	Run, jump, tumble, play! Utilize all of the equipment and space available to get out all of your wiggles.	K,1,2,3,4,5,6,7,8,9,10,11,12	Wednesday	1:30	Ali Johnson	90	Discovery Center

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Gymnastics Advanced	Discovery Center	Advanced gymnastics is open to students with 2+ years of gymnastics experience. Gymnasts will learn advanced routines and skills.	3,4,5,6,7,8,9,10,11,12	Wednesday	9:30	Ali Johnson	90	Discovery Center
Gymnastics Beginner	Discovery Center	Beginning gymnastics is an introduction to gymnastics skills. We will familiarize ourselves with the different apparatus and explore the team options available. Sign up for this course if you have no experience with gymnastics.	K,1,2,3,4,5,6,7,8,9,10,11,12	Wednesday	11:00	Ali Johnson	90	Discovery Center
Martial Arts Advanced with Intro to Weapons ●	Discovery Center	This class is an introduction to martial arts weapons. It's intended for demonstration only. Students are required to have at least 7th gup/yellow belt with black stripe to qualify. Students will choose a single weapon to train with and must continue until competent, only able to change weapons with instructors permission. This class is not part of regular training and can only be attended if students are in a traditional class.	4, 5, 6, 7, 8, 9, 10, 11, 12	Tuesday	11:00	Dan Choczyszyk	90	Discovery Center
Martial Arts for Beginners ●	Discovery Center	Description: The students will be introduced to the Korean style of martial art, Tae Kwon Do. Students will work on flexibility, agility, and specialized movements to learn this art of self defense. This form of martial art works the mind as well as the body. Each student will learn the necessary techniques to advance to the next level.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Tuesday	9:30	Dan Choczyszyk	90	Discovery Center
Martial Arts Intermediate ●	Discovery Center	Description: The students will continue advancing in the Korean style of martial art, Tae Kwon Do. Students will work on flexibility, agility, and specialized movements to learn this art of self defense. This form of martial art works the mind as well as the body. Each student will learn the necessary techniques to advance to the next level. Open to students that have attained yellow belt.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Tuesday	1:00	Dan Choczyszyk	90	Discovery Center
Martial Arts Self Defense ●	Discovery Center	Learn basic, practical, self defense without belts, uniforms, or testing.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Tuesday	2:30	Dan Choczyszyk	90	Discovery Center
Music Lessons Guitar and Ukulele ●	Discovery Center	Music class aims to provide your son or daughter with a strong basic understanding of guitar or ukelele. I work with your students to provide a fun, child driven approach to music. We explore different genres and figure out what makes them excited to learn about music. I really enjoy the journey that a student takes with music. I want to encourage them to share their talents as they progress. I teach at a beginner level with any age child and can teach some intermediate lessons, but focus on the beginner and the introduction to learning how to play an instrument. Additional lessons will be scheduled with the student/parent around their other classes or schedule at the Discovery Center. I can be flexible and do different days or times depending on the needs of the families.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Tuesday, Wednesday	As Scheduled	Mickey Hawkins	90	Discovery Center
Music Lessons Piano ●	Discovery Center	Learn to play the piano from very basic to advanced for all ages and skill levels. Lessons will include but are not limited to: Learning scales, songs, finger exercises, music theory, method, technique, and sight reading sheet music. Half hour lessons will be scheduled with the instructor on Wednesdays and Thursdays	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Thursday	As Scheduled	Jake Tenharmel	90	Discovery Center
Nature AM ●	Discovery Center	Break through the wall of green, you too can become a naturalist! Most of us are really tourists in our own back yards. This class will guide students how to learn and understand the landscape around them through observation, journaling, and nature based play. Is it possible to live off the land? The old ways are still alive. Learn the art of building shelter, purifying water, making fire, gathering food, hunting and trapping skills, and how to wear the wilderness mind. This is not "Man vs. Nature" but based on truly understanding your surroundings so you can live with it. Strong emphasis on being prepared for wilderness outings so kids can prevent becoming lost and even needing their new survival skills. Ages 8+	3, 4, 5, 6, 7	Monday	9:30	Jim DeMerse	90	Discovery Center
Nature PM ●	Discovery Center	Break through the wall of green, you too can become a naturalist! Most of us are really tourists in our own back yards. This class will guide students how to learn and understand the landscape around them through observation, journaling, and nature based play. Is it possible to live off the land? The old ways are still alive. Learn the art of building shelter, purifying water, making fire, gathering food, hunting and trapping skills, and how to wear the wilderness mind. This is not "Man vs. Nature" but based on truly understanding your surroundings so you can live with it. Strong emphasis on being prepared for wilderness outings so kids can prevent becoming lost and even needing their new survival skills. Ages 8+	K, 1, 2, 3	Monday	1:00	Jim DeMerse	90	Discovery Center

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Photography I ●	Discovery Center	This beginning photography class is great if your student is just starting to use cameras. Your student will be completing weekly hands-on projects to learn about photography techniques while creating art. We focus heavily on different ways of seeing things and capturing visually interesting photographs in this level 1 class. Your child's favorite photographs will be processed and printed so by the end of the class they will have a portfolio to be proud of! - Cameras provided.	K, 1, 2, 3	Wednesday	9:30	Madelin Zaycheck	90	Discovery Center
Photography III& IV ●	Discovery Center	This class will allow your students to dive deeper into their interests within photography. Each student will help build their own leaning path for the year. We will plan field trips, studio days, guest speakers and more that align with the interests of the students in the class. A final gallery show will be hosted at the end of the year for your students to showcase their hard work and dedication to their art. This is a class that will allow your students to deeply develop their passions and build lifelong skills in whatever path they are interested in. Your student must have taken photo 2 or have proficiency of an intermediate level to be able to take this course.	5,6,7,8,9,10,11, 12	Wednesday	2:30	Madelyn Zaycheck	90	Discovery Center
Rock and Ice Climbing ●	Discovery Center	The students will learn the fundamentals of climbing through lessons and practice in technique, communication, gear management, and safety as a climber as well as a belayer and team member. The students can expect to do physical activity in some form every class period (outside on real rock or climbing at the Discovery Center or MTU SD C). In addition to technical skills, students will learn how to work through challenges (both mentally and physically), how to problem solve, how to work as a team, and how to measure risk. Climbing class will have several all day fieldtrips, including many days out ice climbing during the winter. Instructors are AMGA certified Single Pitch Instructors and are Wilderness First Responders.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Monday	9:30	Brian Rajdl	90	MTU
Sewing I Beginner ●	Discovery Center	Beginning Sewing will be an early introduction into the skills of sewing. We will be working through the tools, definitions and techniques with a progression of fun projects. The majority of the projects will be hand sewn items. Students will also be introduced to machine sewing basics with assistance.	K, 1, 2, 4, 5	Tuesday	11:00	Theresa Shebby	90	Discovery Center
Sewing II Intermediate ●	Discovery Center	Intermediate sewing students will work through a series of projects to build fundamental skills, confidence, and a love of sewing. The majority of the class projects will be completed on a sewing machine with partial assistance when needed. Some examples of potential projects are: library tote, pillow case, bedside stuff keeper, notebook and pencil holder, beanbag stuffies, bowl cozy, apron, quilt block, hot pads, water bottle holder, zippered pouch, and many more options added each year for variety! Class projects will be adjusted as needed for students that have taken intermediate sewing and are taking it again.	3, 4, 5, 6	Tuesday	9:30	Theresa Shebby	90	Discovery Center
Sewing Open Studio ●	Discovery Center	Our open studio sewing course is designed to support the budding sewist as they navigate through the concept, design, material selection, pattern research, and construction of student chosen projects! This class would be perfect to dive a little deeper into specific aspects of sewing that the student wishes. Some possibilities would include (but not be limited to); quilting, garment construction, sewing for sale, sewing for charity or even sewing gifts! Students should have already completed at least one year of intermediate/advanced sewing classes and be able to independently read a pattern. Students will have access to a variety of sewing machines as well as sergers for the completion of their projects.	7, 8, 9, 10, 11, 12	Wednesday	2:30	Theresa Shebby	90	Discovery Center
STEAM Exploration ●	Discovery Center	STEAM Explorers dive into learning with exploration and hands-on activities! We will investigate many fascinating topics through the lens of Science, Technology, Engineering, Arts, and Math. This is a fast paced class perfect for busy learners. New lessons each week will be introduced from one of the main disciplines. The lessons incorporate a main theme, learning objectives, vocabulary words, real world application discussion, and an experiment, build or art project. Students will work to enhance their problem solving techniques and critical thinking skills by working through the dynamic lessons and materials prepared weekly. Due to the multiple methods of instruction styles and hands on learning within each class, this course is perfect for students who thrive in exploration based learning environments.	K, 1, 2, 3, 4, 5, 6	Thursday	1:00	TBD	90	Discovery Center

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Swimming ●	Discovery Center	Learn basic and intermediate swimming techniques at the Student Development Complex on Michigan's Tech's campus. The class period will be divided into sections based on skill levels. The pool will be available to the families of enrolled students for open swim for the duration of the class time. Students will have 30 minutes of instruction at the appropriate level. Families and students may use the pool before, during and after their students scheduled swim lesson time.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Friday	1:30-3:30	Brian Rajdl	90	SDC
Theatre II ●	Discovery Center	Calling all budding actors, adventurous imaginations, and students who love to be silly and creative! This course will introduce students to the art of acting for the stage and the origins of theater through weekly improvisational games and creative movement. During the school year students will learn what it takes to perform for an audience, explore works from playwrights like William Shakespeare, discover famous children's plays and characters, while also being encouraged to develop original stories and characters of their own!	4, 5, 6, 7	Tuesday	2:30	Nicole Haines	90	Discovery Center
Theatre Production ●	Discovery Center	This course is designed for students who have a desire to learn how to act for the stage, along with budding writers looking to share their voice, artistic driven students to help imagine set design/props/costumes, and future directors! Students will learn and collaborate with their peers on how to put on small shows for an audience, create original material, direct and take direction and dive into the works of Shakespeare and other famous playwrights. During the year, students will have a chance to build confidence in their abilities to express and connect with their emotions, learn enunciation/projection techniques and boost public speaking skills through artistic expression!	8, 9, 10, 11, 12	Tuesday	9:30	Nicole Haines	90	Discovery Center
Wild World of Sports ●	Discovery Center	Introduction to different sports available through the MTU SDC including, racquetball, volleyball, wallyball, badminton, basketball, track, swimming, and Rock Climbing. Students will receive a 1 year membership to the MTU SDC that can be utilized outside of scheduled class time.	K, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12	Friday	10:00-12:00	Jake Tenharmel Jason Dellinger	90	SDC
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