Program Name	Description	Cost	Grade Level (Entering)	Start Date	End Date	Start Time	End Time
STEAM: Board Game Creation	Create your own board game! Learn basic board game mechanics like how players interact, how turns are taken, and how victory is achieved using real games as examples. Experiment by prototyping your own design.	\$ 85.00	Grades 7-9	Monday, June 10	Friday, June 14	9:00:00 AM	11:30:00 AM
Robotics: Beginner	Spend the week putting your STEAM skills to the test using the LEGO® SPIKE™ Prime set! In this program, students will work on the basics of designing, building, and programming a robot to accomplish a variety of challenges using motors, sensors, and other objects. Note: This class is a repeat from last year.	\$ 75.00	Grades 4-6	Monday, June 10	Friday, June 14	9:00:00 AM	11:30:00 AM
Robotics: Intermediate 1	Spend the week putting your STEAM skills to the test using LEGO® MINDSTORMS®! In this program, students will work together to build and code EV3 robots then learn how autonomous vehicles work. Some basic experience with LEGO and/or programming is recommended, but not required.	\$ 75.00	Grades 7-9	Monday, June 10	Friday, June 14	1:00:00 PM	3:30:00 PM
Groundlings: A Merely Players Pre-Program Workshop	Merely Players is Wisconsin Shakespeare Festival's young artists' troupe - this group travels around the region to perform for public audiences and promote WSF's work. The Merely Players touring troupe is auditioned, but this Groundlings pre-program workshop is open to ALL. We will do team-building activities, write and rehearse scripts, work with mainstage cast members, develop ideas and strategies for event promotion, and do a limited number of performances.	\$ 75.00	Grades 7-12	Monday, June 10	Friday, June 14	9:00:00 AM	11:30:00 AM
Improv & Scenes	Get your acting face on for this program which will combine improv games and dedicated scenework and critique.	\$ 75.00	Grades 5-8	Monday, June 10	Friday, June 14	1:00:00 PM	3:30:00 PM
Coding	Introductory program where you'll have the opportunity to develop computer games, program robots, and hear from industry professionals. Note: This class is a repeat of last year.	\$ 75.00	Grades 7-9	Monday, June 10	Friday, June 14	1:00:00 PM	3:30:00 PM
STEAM: Basic Physics	Build Rube Goldberg machines using basic machines to complete a simple task in a complex way. Learn about simple machines and physics then present your creation to the class.	\$ 85.00	Grades 4-6	Monday, June 17	Friday, June 21	9:00:00 AM	11:30:00 AM
STEAM: Basic Physics	Build Rube Goldberg machines using basic machines to complete a simple task in a complex way. Learn about simple machines and physics then present your creation to the class.	\$ 85.00	Grades 7-9	Monday, June 17	Friday, June 21	1:00:00 PM	3:30:00 PM
Robotics: Beginner	Spend the week putting your STEAM skills to the test using the new LEGO® SPIKE™ Prime set! In this program, students will work on the basics of designing, building, and programming a robot to accomplish a variety of challenges using motors, sensors, and other objects. Note: This class is a repeat of last year.	\$ 75.00	Grades 4-6	Monday, June 17	Friday, June 21	9:00:00 AM	11:30:00 AM
Robotics: Intermediate 1	Spend the week putting your STEAM skills to the test using LEGO® MINDSTORMS®! In this program, students will work together to build and code EV3 robots and learn how autonomous vehicles work. Some basic experience with LEGO and/or programming is recommended, but not required.	\$ 75.00	Grades 7-9	Monday, June 17	Friday, June 21	1:00:00 PM	3:30:00 PM
POP Shakespeare	Shakespeare, Schmakespearewe promise this will be the coolest Shakespeare class you'll ever take. "Translate" and perform the Bard's plays in modern language, examine popular film versions of his works, have a Shakespearean insult battle, and more!	\$ 75.00	Grades 5-8	Monday, June 17	Friday, June 21	1:00:00 PM	3:30:00 PM

STEAM: Create	Design, create, and innovate in this week-long series of hands-on workshops and activities. Work with robots, Makey Makey, solar panels, a ton of art supplies, and much more!	\$ 85.00	Grades 7-9	Monday, June 24	Friday, June 28	9:00:00 AM	11:30:00 AM
Art Camp	Spend the week developing your art skills. From drawing and painting to computer design, 3D printing, and digital storytelling we will look at several methods and materials.	\$ 85.00	Grades 4-6	Monday, June 24	Friday, June 28	1:00:00 PM	3:30:00 PM
Robotics: Intermediate 1	Spend the week putting your STEAM skills to the test using LEGO® MINDSTORMS®! In this program, students will work together to build and code EV3 robots and learn how autonomous vehicles work. Some basic experience with LEGO and/or programming is recommended, but not required.	\$ 75.00	Grades 4-6	Monday, June 24	Friday, June 28	9:00:00 AM	11:30:00 AM
Robotics: Intermediate 2	Spend the week putting your STEAM skills to the test using LEGO® MINDSTORMS®! In this program, students will work together to build and code EV3 robots and learn how factory automation works. Some basic experience with LEGO and/or programming is recommended, but not required.	\$ 75.00	Grades 7-9	Monday, June 24	Friday, June 28	1:00:00 PM	3:30:00 PM
Shakespeare? Never Fear!	Shakespeare isn't as scary as he sounds - and we'll prove it to you! This fun, active program will engage participants in acting and writing activities and games.	\$ 75.00	Grades 3-5	Monday, June 24	Friday, June 28	1:00:00 PM	3:30:00 PM
Art Camp	Spend the week developing your art skills. From drawing and painting to computer design, 3D printing, and digital storytelling we will look at several methods and materials.	\$ 85.00	Grades 7-9	Monday, July 8	Friday, July 12	9:00:00 AM	11:30:00 AM
STEAM: Shark Tank Inventions	If you could start your own business what would it look like? Students will design products and move through the entrepreneurial process. From brainstorming and prototyping to developing a business plan and marketing strategy, students will use all they learn to pitch their ideas to a panel judges.	\$ 85.00	Grades 9-11	Monday, July 8	Friday, July 12	1:00:00 PM	3:30:00 PM
Robotics: Intermediate 1	Spend the week putting your STEAM skills to the test using LEGO® MINDSTORMS®! In this program, students will work together to build and code EV3 robots and learn how autonomous vehicles work. Some basic experience with LEGO and/or programming is recommended, but not required.	\$ 75.00	Grades 4-6	Monday, July 8	Friday, July 12	9:00:00 AM	11:30:00 AM
Robotics: Intermediate 2	Spend the week putting your STEAM skills to the test using LEGO® MINDSTORMS®! In this program, students will work together to build and code EV3 robots and learn how factory automation works. Some basic experience with LEGO and/or programming is recommended, but not required.	\$ 75.00	Grades 7-9	Monday, July 8	Friday, July 12	1:00:00 PM	3:30:00 PM
Drama Club	Love theatre? Join the Club! We'll play theatre games, work on monologues and scenes together, read fun new scripts, and talk about all things theatre.	\$ 75.00	Grades 5-8	Monday, July 8	Friday, July 12	9:00:00 AM	11:30:00 AM
Arty Party	Explore your love of the arts with us. Each day we will pick a new theme and create a multidisciplinary project surrounding it - this class will combine theatre, dance, music, visual art, and moreand you're sure to love it!	\$ 75.00	Grades 3-5	Monday, July 8	Friday, July 12	1:00:00 PM	3:30:00 PM
Art Camp	Spend the week developing your art skills. From drawing and painting to computer design, 3D printing, and digital storytelling we will look at several methods and materials.	\$ 85.00	Grades 7-9	Monday, July 15	Friday, July 19	9:00:00 AM	11:30:00 AM

Robotics: Intermediate 2	Spend the week putting your STEAM skills to the test using LEGO® MINDSTORMS®! In this program, students will work together to build and code EV3 robots and learn how factory automation works. Some basic experience with LEGO and/or programming is recommended, but not required.	\$ 75.00	Grades 7-9	Monday, July 15	Friday, July 19	9:00:00 AM	11:30:00 AM
Robotics: Advanced LEGO League	Take the next step with LEGO Robotics and gain new skills using sensors, robot attachments, LEGO League game strategy, and more. We will be using LEGO® SPIKE™ in this program and will utilize challenges from Lego League. Previous experience with LEGO® MINDSTORMS® or LEGO® SPIKE™ highly recommended.	\$ 75.00	Grades 7-9	Monday, July 15	Friday, July 19	1:00:00 PM	3:30:00 PM
WordPlay	Words can express meaning in many different ways. In this program, use your imagination and creativity to make poetry, spoken word pieces, or anything involving words!	\$ 75.00	Grades 5-8	Monday, July 15	Friday, July 19	9:00:00 AM	11:30:00 AM
Playwriting	Theatre is one of the highest forms of expression - learn how to express yourself and your feelings through playwriting! You'll discuss the structure of writing a play while doing fun writing prompts and games - and we'll even try to sneak a peek at the Improbable Fiction new works (original plays!) rehearsals going on this week!	\$ 75.00	Grades 7-12	Monday, July 15	Friday, July 19	1:00:00 PM	3:30:00 PM
STEAM: The Science of Color and Light	Learn about color theory for stage lighting. Discuss things like additive color mixing, color temperature, and light design tricks. Test what you learn in the RCU Theatre.	\$ 75.00	Grades 9-12	Monday, July 15	Friday, July 19	1:00:00 PM	3:30:00 PM
Art Camp	Spend the week developing your art skills. From drawing and painting to computer design, 3D printing, and digital storytelling we will look at severalf methods and materials.	\$ 85.00	Grades 4-6	Monday, July 22	Friday, July 26	9:00:00 AM	11:30:00 AM
STEAM Camp	Design, create, and innovate in this week-long series of hands-on workshops and activities. Work with robots, Makey Makey, solar panels, a ton of art supplies, and much more!	\$ 85.00	Grades 4-6	Monday, July 22	Friday, July 26	1:00:00 PM	3:30:00 PM
Robotics: FLL Readiness	Learn what it is like to be on a FIRST LEGO League (FLL) team. During a fast-paced week, students will work in small groups on robot game challenges and small innovation projects like FLL teams develop each season. The week will round out with mock competitions to showcase team accomplishments. Previous experience with LEGO® MINDSTORMS® or LEGO® SPIKE™ highly recommended.		Grades 6-8	Monday, July 22	Friday, July 26	9:00:00 AM	11:30:00 AM
STEAM: Audio Engineer Beginner	Take your first steps toward learning what it is like to be a sound engineer. Mix audio, use microphones, and learn how a studio works.	\$ 75.00	Grades 9-12	Monday, July 22	Friday, July 26	1:00:00 PM	3:30:00 PM
Fractured Fairy Tales	Where storytelling, acting, and creativity come together! What if Dorothy went to Wonderland and Alice to Oz? What if Snow White and Sleeping Beauty started an energy drink brand to combat their sleepiness? Who would win a sporting competition - the three blind mice or Goldilocks' three bears? Participants will discuss fairy tale themes and structure and write and perform their own wacky versions of popular fairy tales and children's stories.		Grades 3-5	Monday, July 22	Friday, July 26	9:00:00 AM	11:30:00 AM
Acting Intensive	Work alongside the professional actors in WSF's mainstage season in this series of workshops to better yourself as a performer. All skill levels welcome to join us for this once-in-a-lifetime theatre coaching opportunity!	\$ 75.00	Grades 7-12	Monday, July 22	Friday, July 26	1:00:00 PM	3:30:00 PM

STEAM: Dungeons, Dragons & Design	Learn about the history of the game and evolution of the business,	\$ 75.00	Grades 7-9	Monday, July 22	Friday, July 26	1:00:00 PM	3:30:00 PM
	develop a character, and play through a campaign. Learn what it						
	takes to be a DM and start writing your own adventures.						