

Grade	June 2-6	June 9-13	June 16-20	June 23-27
K-2	<p><b>Purple, Green, Yellow, Blue-</b>if you love colors, if you want to create, come to this camp to see what you can make! Tie-dye and paint, and experiment too! (Kathy Palmer)</p>	<p><b>Clay Play-</b> Students will create several ceramic projects- hand built sculptures &amp; bowls, greenware, all to take home after firing. (Patricia Parker)</p>	<p><b>Feathers, Fur, Scales, and Tales-</b>Do you love love stories, animals, &amp; art? Campers will draw, paint, cut &amp; glue to create art based on beloved animal tales. (Amanda Koonlaba)</p>	<p><b>Camping at the Seashore-</b> Summer is a great time for a trip to the beach! We will explore the sights and sounds of the sea through creative movement, storytelling and music. (Susan Collins)</p>
K-2		<p><b>Maxed Out Fitness-</b> Do you like to MOVE? This is the camp for you! We will learn dances, play sports and learn new games while putting our bodies into motion. (Clint Newsom)</p>	<p><b>3-6th- Science in Motion-</b> Do you love sports &amp; science? Campers will try non-traditional PE activities such as golf and archery, check their heart rates with EKG monitors &amp; do a variety of physics experiments (Bo Boatner)</p>	<p><b>Let's Play Grow-Up!-</b> What do you want to be when you grow up? We'll explore and imagine ourselves in a variety of careers through art, activities and dress-up. (Nancy Barrett)</p>
2nd- 4th	<p><b>Commotion in the Ocean-</b> Make a real splash in a camp that's all about ocean life! Dive into a world of sea turtles, sharks, seahorses and more. (Sherry Willis)</p>		<p><b>Under the Sea-</b> Are you ready to go to the beach and be inspired to create? Through print-making, sculpture, charcoal &amp; watercolor we will complete pieces of art with a beachy theme! (Miley Wise)</p>	<p><b>Summer Science Special-</b> What is so special about summer? Join us for hands on discovery as we explore light, heat, water &amp; wacky weather with experiments, microscopes &amp; the Mac Computers. (Marrion Winders)</p>
2nd- 4th	<p><b>Traveling in the Tupelo Time Machine-</b> The story of Tupelo will come to life as we travel back to the times of Native Americans, the Civil War, the Tupelo Tornado, Elvis and more! (Jeremy Turner)</p>	<p><b>CSI: Tupelo-</b> Come join the ranks of the Crime Scene Investigators as we delve into the world of forensic science! Gather &amp; process evidence, so fingerprint analysis, and train with the CSI team. (Sally Amos)</p>	<p><b>The Play's the Thing-</b> Calling all Drama Queens and Kings! Do you have a love for theatre? Or are you shy, but know there is a star waiting to come out? This is the camp for you! We'll also include costume, set and prop design. (Lindsey Beasley)</p>	<p><b>Mural Magic-</b> Did you ever dream of creating a massive masterpiece like Michelangelo or Diego Rivera? Join us as we draw, paint &amp; collage murals of all sorts- including a large one for the school! (Madison Martin)</p>
3rd- 6th	<p><b>Dance through the Ages-</b> We will learn many dance styles from the Charleston to Hip-Hop! Students will explore dance moves, and other elements of movement that influenced history. (Abigail Baker)</p>	<p><b>Wearable Art-</b> What's better than making art? How about making art that you can WEAR!? We'll tie-dye, batique, create beads, jewelry and a headband- all to express your creative self! (Joannah Ballard)</p>	<p><b>Lego My Robot-</b> Students will imagine, design, create and program Lego Robots. We'll use science, technology and math to make 10 different robots! (Dana Maharrey)</p>	
4th-8th	<p><b>iCamp-</b> Join the Mac world as we make a film in iMovie, produce photos with iPhoto &amp; build a website with iWeb. We'll use garage band to make music and jazz up our videos! (Lesley Shields)</p>	<p><b>VEX Robotics:</b> Are you ready to take your robotics skills to the next level? All you brainiacs &amp; techies will love using engineering skills to design &amp; build a robot, then play Freeze Tag &amp; VEX Toss Up with them. (Amanda Wood)</p>	<p><b>Mini Picassos-</b> Come and explore some of the most famous artists &amp; artwork in history! We'll work with a variety of art media including paint, pastels, and melted crayons to create our own masterpieces. (Ginger Enis)</p>	<p><b>Camp Checkmate-</b> Interested in learning to play or improve your chess game? We'll create Chess Power Points on the MacBook &amp; hold an end of the week tournament with awards! (Anne Marie Littrell)</p>

Grade	2013	2012	2011	2010	2009	2008
Kindergarten	28	42	15	38	20	19
First	31	13	28	18	30	37
Second	23	35	20	35	55	25
Third	42	36	26	22	35	13
Fourth	33	47	34	28	11	9
Fifth	27	19	10	8	8	17
Sixth	6	13	2	3	12	1
7th- 12th	Did not have	6	Did not have	Did not have	Did not have	Did not have
<b>Total</b>	<b>190</b>	<b>211</b>	<b>135</b>	<b>152</b>	<b>171</b>	<b>121</b>

\*These are the numbers turned in on the MSIS summer school report in early June- actual count is usually slightly higher due to late registrations.