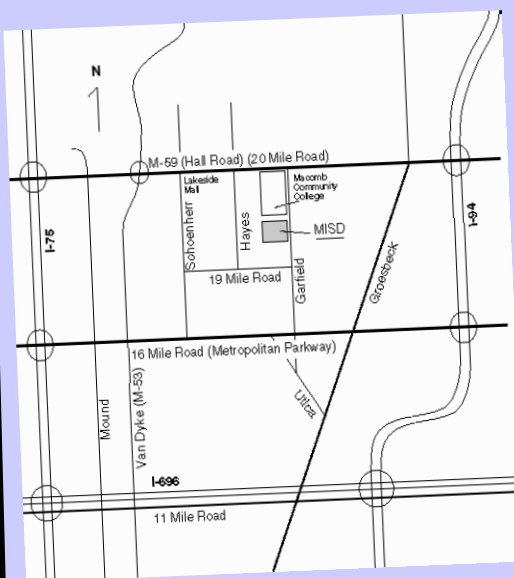## Registration Information

Applicants MUST register and pre-pay online @

www.misd.net

1. Click on "*Course Offerings*"
2. Select "*Complete List of Courses/Events*"
3. Select "*Instructional Technology*" and search for your class

REGISTRATION DEADLINE:
June 13, 2018

NOTE: Cancellations must take place at least seven (7) days in advance to request a refund.

Macomb ISD's 2018
Summer
TECHcamp

For students ages 10-13 years old or who have completed grades 5th-8th.

Cost is $90 per 2-day session, dates are
June 18-19; June 20-21
June 25-26; June 27-28
Enrollment fee includes:
Snacks, lunch and T-shirt.

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Instructional Technology Department's contacts:
Cathy White, cwhite@misd.net 586 228 3416 or

Kathy Swanger, kswanger@misd.net 586 228 3405

Date	Class Name / Session	Description	Time	Cost
6/18-6/19	Scratch	You will program your own interactive stories, games, and animations — and share your creations with others in the online community	9:00-2:30	$90
6/18-6/19	Maker's Camp	Maker's Camp is two days of intensive, hands-on exploration and creativity. Program robots like Dash, Ozobot, and Sphero. Create your own electronics with littleBits. Draw and print using a 3D printer. Design your own video game with Bloxels. Create a green screen movie! Bring your creativity and a strong desire to play and explore!	9:00-2:30	$90
6/18-6/19	Minifig Stop Motion Animation	Everything <u>is</u> awesome when you're making your own movies using Lego Minifigs. You'll have a chance to produce, write, direct, and even star in your own minifig mini movie. .	9:00-2:30	$90
6/20-6/21	App Inventor	MIT App Inventor is a blocks-based programming tool that allows everyone, even novices, to start programming and build fully functional apps for Android devices.	9:00-2:30	$90
6/20-6/21	3D Design with Tinkercad	Design, create your own toys, jewelry or models with Tinkercad an easy, free 3D design program for all.	9:00-2:30	$90
6/20-6/21	Intro to Computer Coding & Robotics (NEW Session)	Students will create programs to solve problems and develop interactive games or stories they can share. Students will be able to program robots designed to inspire curiosity, creativity, and invention through connected play and coding. Students can easily learn programming and share their creations.	9:00-2:30	$90
6/25-6/26	Scratch	You will program your own interactive stories, games, and animations — and share your creations with others in the online community	9:00-2:30	$90
6/25-6/26	3D Design with Tinkercad	Design, create your own toys, jewelry or models with Tinkercad an easy, free 3D design program for all.	9:00-2:30	$90
6/28-6/29	Game Design with Gamestar Mechanic	This session will teach students how to use Gamestar Mechanic to learn how games work. Play some amazing games, then figure out what makes it fun and entertaining. Come join us as we learn the design components of games and what makes people want to play them.	9:00-2:30	$90
6/28-6/29	Maker's Camp	Maker's Camp is two days of intensive, hands-on exploration and creativity. Program robots like Dash, Ozobot, and Sphero. Create your own electronics with littleBits. Draw and print using a 3D printer. Design your own video game with Bloxels. Create a green screen movie! Bring your creativity and a strong desire to play and explore!	9:00-2:30	$90
6/28-6/29	Minecraft: Adventures with Bridges and Pixel Art	Looking to take your Minecraft skills to the next level? Join us on June 27 and 28th for 2-full days of using the <u>creative version</u> of Minecraft to work as a team to build virtual bridges and make pixel art. Basic knowledge of how Minecraft works is a must for all campers who register for this class.	9:00-2:30	$90