

Middle School Summer Camp

Explore Careers at
Maxwell High School of Technology

Educational and Fun Possible programs to choose from:

- Automotive Services
- Cake Decorating
- Collision Repair
- Cosmetology
- Culinary Arts
- Early Childhood Ed-Babysitter Bootcamp
- Electronics
- Fire Services
- Graphic Design
- Healthcare
- Law and Justice
- Programming
- Science Camp

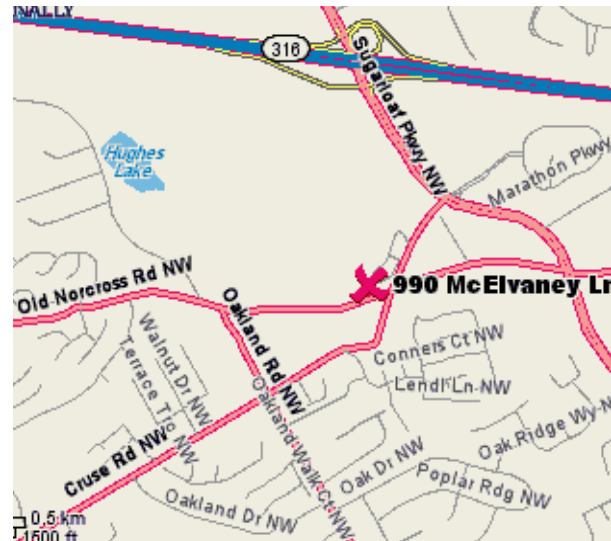
Information:

- Current 6th, 7th and 8th graders are eligible to participate in the summer camp.
- Camp hours are 8:00am to 12:00pm
- **Registration March 6 - May 5th, 2017**
- \$80.00 per week
NON-refundable.
- To register go to www.mypaymentsplus.com, create log-in and password, then go to summer camp, **click on Maxwell middle school camp**, and pay.
- The following forms will be e-mail after payment is received and must be returned before student can attend. Please use a valid email address. (Health, asthma, media release, behavior expectation)
- Transportation and food service are **NOT** provided.
- Each program must have a **minimum of 10** students to be offered.
- For questions contact **Jennifer Serrano**
678-518-6630 or e-mail
Jennifer_serrano@gwinnett.k12.ga.us

Maxwell High School of Technology

990 McElvaney Lane, NW
Lawrenceville, GA 30044

Dr. Jeff Hall, Principal



Main Phone: 770-963-6838

Fax: 770-338-4612

www.maxwellhigh.com

Georgia Department of Education
*data shows that 93% of students who take 3
or more technical education courses will
graduate from High School.*



It is the policy of the
Gwinnett County Board of Education
not to discriminate on the basis of sex, race, religion, marital
status, national origin, or handicap in its
educational programs or employment.

12/09



Middle School Summer Camp

Explore Careers at
Maxwell High School of
Technology

2017 Middle School Summer Camp

May 30th - June 2nd

Hours 8:00am to 12:00pm

Visit our Website

www.maxwellhigh.com

Registration

March 6th - May 5th, 2017

**This is a Fundraiser for
Maxwell High School**

Automotive Services



Cars, cars, and more cars!! Future technicians will learn how to perform light maintenance, how to mount and balance tires and light brake repairs. They will also learn basic electronic engine and chassis systems using scan tools on simulators and actual vehicles. Students will discuss educational opportunities and career paths that lead to being successful technicians in the automotive service industry.

Cake Decorating

Would you like to learn how to decorate the perfect cake? In this class, students will learn how to decorate cakes and sweet treats as well as the proper techniques for torting and icing layer cakes. Also, students will learn how to make buttercream frosting and apply it with a decorating bag; creating beautiful designs. In addition students will be taught how to make and work with fondant. From covering cakes to cutting shapes, students will learn all the essentials to decorate professional-looking cakes with confidence.

Collision Repair Did you know that students who enroll in the Collision Repair program have an opportunity to receive a \$9,000 scholarship to attend college? This industry has great job security in the Atlanta area. There is a high demand nationwide for collision repair technicians. Job opportunities are available for students after graduation. Students also have the opportunity to earn industry certifications through out the school year. Sign up for our camp to use industry standard equipment in our State-of-the-art laboratory. Students will learn air brushing, custom glamour painting and the proper way to wash and detail a car. Come learn from our team of experienced technicians!

Cosmetology



In a true to life salon environment, students will learn how to use the proper tools to prepare a client for the services he/she will be receiving, and learn techniques for styling hair. Opportunities abound in this \$50 billion a year world of cosmetology!

Culinary Arts



Do you watch the Food Network? Have you ever considered what it might be like to be a chef? Come to Maxwell's summer camp work in a commercial kitchen. Students will learn basic sanitation and safety, measuring, nutrition and even food science.

Early Childhood Education-Babysitter Bootcamp



Become your neighborhood's most sought after babysitter! In Early Childhood Education, students will learn skills needed to obtain babysitting jobs. Including: making a resume, creating business cards, and designing a flyer to advertise their business. Infant simulators will help students learn basic skills: feeding, burping, rocking, and diapering; as well as basic training in pediatric first aid. These activities will be included in the babysitting handbook received at the end of the week. Students will become the busiest babysitter on the block by taking this class.

Electronics

Students will learn basic electronic concepts such as voltage, resistance, and current; including Ohm's law through experiments using series and parallel circuits. Campers will learn how to use a breadboard to construct working circuits such as LED blinkers, time delays, light/dark sensors and sound generating circuits, etc. Campers will also explore using electronic labs such as software circuit simulators and test equipment. So get ready for an exciting experience learning about "How Stuff Works!"

Fire Services

Want to know what it would be like to be a firefighter? Come be a part of this exciting new camp! Take a thrilling adventure into the world of professional firefighting! Learn all aspects of a fire service career, see where firefighter work, and experience what it would be like to be a real fire firefighter!

Graphic Design



Students will be introduced to the fundamentals of learning the latest computer graphics tools like Adobe Photoshop, Illustrator, and InDesign. Students get to create and manipulate images for projects that will include posters, t-shirts, CD covers and more!

Health Care- Back by popular demand! Come explore the wonderfully exciting world of healthcare. Students will take an adventurous journey through the circulatory system and learn how a single drop of blood travels through the entire body by making a clay model/painting/drawing of the heart. Students will have an opportunity to be Heartsaver CPR certified through the American Heart Association. Students will have the opportunity to perform skills related to infection control which includes proper hand washing, gowning, gloving and masking against infectious types of diseases. Students will also learn about the skeletal system by identifying the major bones in the body and making a paper skeletons. Students will participate in a week filled with fun, adventure and loads of learning as we explore the world of medicine! If you think you are interested in pursuing a career in medicine, this camp will briefly touch on some of the knowledge and skills needed to become a healthcare provider such as a nurse, EMT, or a doctor.

Law and Justice



Learn how police investigate a crime scene! What are the roles and responsibilities of police officers in our society? Come explore the world of crime scene investigation (the *real* CSI), accident investigation, arrest procedures, and other functions of the law and justice profession.

Programming

For this camp we'll learn 2D Web Game Design and Development. Students will use HTML5 technologies to create a basic animated space ship shooter game for the web. HTML and CSS will be used to layout the activity. Javascript will make it interactive. Adobe Photoshop or Illustrator will be used to make the graphics. The user will be able to move, shoot, score and cause sound effect when working the program.

Science Camp – with Bruce the Science Guy

Come explore the amazing world of Science and how it relates to the world around us! Our science instructor will guide students using hands-on experiments and demonstrations that examine force and energy, light, electricity, chemical reactions and more! Your child will want to become a scientist after this camp!