



## Elizabeth Middle School 7th Grade Registration: 2021-22



All students will be scheduled into the following courses:  
\*Math \* Reading \* Writing \* Science \* World History \* PE/Health \* Advisory

**Registration Instructions:**

1. Please see the back of this form for elective course descriptions.
2. Students and parents/guardians need to sign this form agreeing to elective requests.
3. **Please return this form to your Advisory teacher by Thursday April 15<sup>th</sup> 2021.**

→ **Option 1:** There are 3 yearlong class options. Students choosing Band, Orchestra or yearlong Choir will choose 1 additional elective class and 1 alternate.

→ **Option 2:** Students who do not choose to be in a yearlong class will need to choose 3 elective classes and 1 alternate.

**Check your option and your requests below:**

**Option 1:**

One year-long elective + one semester elective

**Year-long class (check 1):**

- Full year Band                       Full year Orchestra  
 Full year Choir

**Semester class (check 1):**

- 2D Art                                       3D Design  
 Choir     Drama  
 Computer Innovations     Robotics  
 Engineering                               Sports and Games

**Semester alternate (check 1):**

- 2D Art                                       3D Design  
 Choir     Drama  
 Computer Innovations     Robotics  
 Engineering                               Sports and Games

**Option 2:**

Choice of 3 Semester classes

**Semester class (check 3):**

- 2D Art                                       3D Design  
 Choir     Drama  
 Computer Innovations     Robotics  
 Engineering                               Sports and Games

**Semester alternate (check 1):**

- 2D Art                                       3D Design  
 Choir     Drama  
 Computer Innovations     Robotics  
 Engineering                               Sports and Games

\_\_\_\_\_  
Student Name (please print your full legal name)

\_\_\_\_\_  
Student Signature

*I have reviewed the course descriptions with my student and am comfortable with the choices we have made above.  
I further acknowledge that our selection is final for the 2021/2022 school year.*

\_\_\_\_\_  
Parent/Guardian Signature

\_\_\_\_\_  
Date

## 7th Grade Elective Class Options

### **2D Art 7**

Explore techniques, materials, and concepts used in two dimensional drawing, painting, and collage. Perfect your technique and strengthen your designs. Have fun and express yourself while developing your 2D art skills!

### **3D Design 7**

Create works of art in clay, paper mache, cardboard, and other three-dimensional media. You will learn about sculpture, while working individually and collaboratively. Come build outside the box!

### **Band 7**

**Prerequisite:** Beginning Band or teacher approval

Expand your skills on your instrument. Now that you've got the hang of the basics, get into the deeper stuff with more advanced music, concepts, and impressive techniques. Evening performances required. **\*\*\*Year Long Class**

### **Orchestra 7**

**Prerequisite:** Beginning Orchestra or teacher approval

Expand your knowledge and abilities in this group of dedicated musicians. Students will be challenged with a higher level of music and develop further skills in orchestral playing. Evening performances required. **\*\*\*Year Long Class**

### **Choir 7**

Expand your choral singing abilities. This class will focus on more challenging harmonies and different languages! Evening performances required. Students may take choir for either one semester or a full year!

### **Drama 7**

Learn how to do a jaw-dropping audition, learn great warm up activities to prepare for performance, work together with others to perform skits and adapt your own stories for the stage.

### **Computer Innovations**

Follow the problem-solving process and identify real-world problems, then design apps to help solve those problems. Collect, analyze, visualize, and make computer automated decisions using data. Explore the relationship between hardware and software while building interactive projects.

### **Robotics**

Are you interested in seeing what makes a robot tick? Would you like to create your own "helper" robot? This class explores the world of robotics through programming manipulation, proper wiring and woodshop framework to make a complete robot.

### **Engineering**

Would you like to build a catapult and test it? Can you make a tower 3 feet tall and have it hold a person? If so then this class needs you! This class will explore deeper into the engineering world. The use of all the machines will be available throughout the class as you compete against your fellow peers to make the best structures possible!

### **Sports & Games 7**

Sports & Games is a semester long physical education class that will focus on a variety of traditional sports and large group games. Sports may include basketball, volleyball, soccer, flag football, softball, wiffle ball, and some aspects of track & field. Games may include team handball, speed-a-way, ultimate frisbee, wiffle ball, capture the flag and combatives. Emphasis is placed on participation, teamwork, game rules, strategies, sportsmanship and fair play. This is a new and exciting opportunity for EMS students that love to participate in sports and games as a means to improving their overall health and fitness.