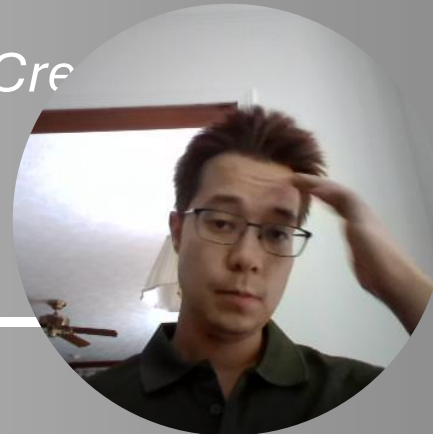




Mr. Widmann

*APCSP – Mechatronics. Embedded
Coding, GT Block*

- *Hightschool – GSMST.*
- *College – Berry College – Rome, Ga.*
- *Bachelors of Science - Cre Technologies*



Embedded Computing

- The goal is to show you a new way to think about problems.
 - How can you redefine your approach to a problem and come up with new ways to solve it?
 - This is a project based class.
 - It will require a bit of work from you.
-
- Arduino
 - Circuit Design
 - 2D prototyping
 - Problem Solving



Grades

- **GRADING:**

- Major 55%
- Minor 35%
- Practice 10%

- **GRADE SCALE:** A: 90-100 B: 80-89 C: 70-79 F:0-69

- **RECOVERY :** Max 75% - Majors

- **Late Work:** 10% for late work. Until the end of the unit.



Keys to Success // Expectations

1. Honesty

- a. In class
- b. On classwork
- c. With me

2. Respect

- a. Me
- b. Your peers
- c. The equipment in the room

3. Be willing to put in the effort



Contact

- If you need to reach me, my email is: widmannng@fultonschools.org
- Office Hours:
 - Thursday 8:15 – 8:55am
 - Friday: 8:55 – 10:30am

