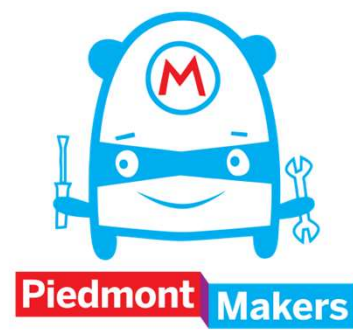
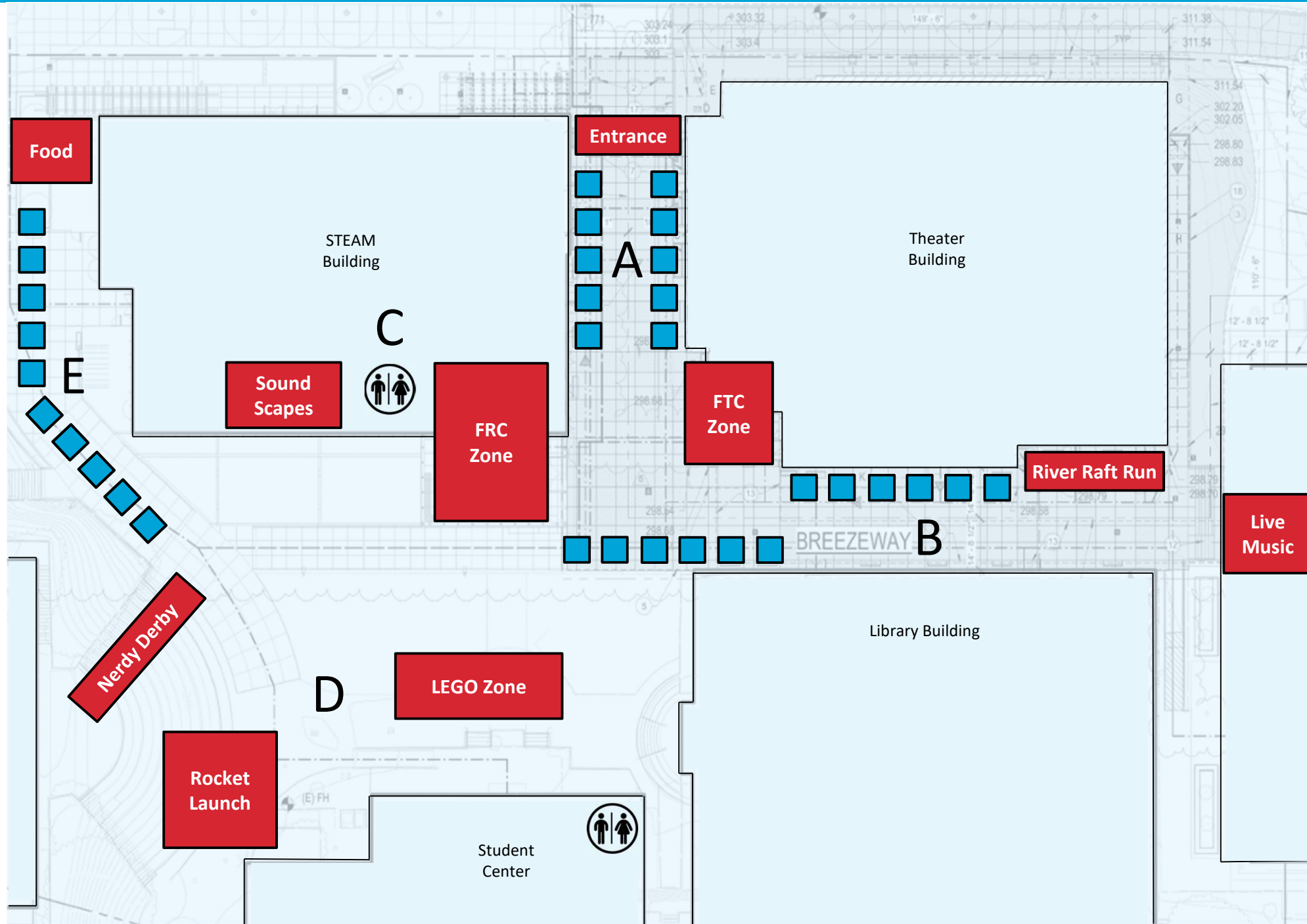


# School Maker Faire Piedmont

9<sup>th</sup> Annual – May 21, 2023, 11am-3pm



## Meet the Makers!



### Hands-On Making

- Laser Cut Art (C)
- Nerdy Derby (D)
- Air Rockets (D)
- Spatial Fusion (C)
- River Raft Run (B)
- Hands-On STEAM (A)
- Pickling (E)
- Marshmallow Shooters (E)
- Making Fresh Apple Cider (E)
- Wind Turbine Engineering (B)
- Paper Sculptures (E)

### Live Performances

- Cello Joe (B)
- 8th Grade Jazz Combo (B)

### Community Makers

- Kinetic Sculpture (B)
- ROV Tour: Underwater Robotic Adventures (B)
- 3D Maker Camp (E)
- Mixed-Media Art Show (E)
- Devil's Toothpaste (B)
- Ice Cream in a Bag (B)
- Game Design and Play (E)
- Helicity Space (E)
- Earthquakes in your backyard: Are you prepared? (B)
- Japanese Woodworking (E)
- Crochet Crafts (E)
- Piedmont Police Department (A)
- Piedmont Fire Department (A)

### Robotics and LEGO Zones

- FIRST LEGO League Explore (D)
- FIRST LEGO League Challenge (D)
- FIRST Tech Challenge (B)
- FIRST Robotics Competition (C)
- LEGO Lane and Free Build (D)

### Dining

- Arthur Macs Tap and Snack (E)

### Beach Elementary Makers

- Bookmark + Flashlight in One (B)
- BrushBots (D)
- Logo Design (B)

### Havens Elementary Makers

- Grow the best Crystals! (B)
- Crushing it! (B)
- 3D Minecraft Steve (B)
- Origami! (B)
- Spinning Tops (E)
- Kidz Cuisine (E)
- Krafting With Khris (E)

### Wildwood Elementary Makers

- Knitted and Electronic Flower (A)
- Nerf Target Game (A)
- Paper Airplane Launcher (A)
- Metal-Detecting Robot (A)
- Ping Ping Ball Cannon (A)
- Handcrafted Boat (A)
- 3D Printing (A)
- Erupting Volcano (A)
- Horse Who? (A)
- Helping Trees (A)
- Fruit and Vegetable Power (A)
- Two Types of Robots (A)
- Hydraulic Arm (A)
- Sand Table (A)
- Drawing Robot (A)
- Spin Art! (A)
- K'Nex construction (A)
- Recycled Kelp Forest (E)
- Ceramic Crafts (A)
- LEGO Locomotive (D)

### Piedmont Middle School Makers

- Game GPT (A)
- Dominoes Interactive Workshop (D)
- Earthquake Engineering (B)

### Piedmont High School Makers

- Joy of Computing Arduino Projects (B)
- Design your own Button & Student Art Sale! (B)