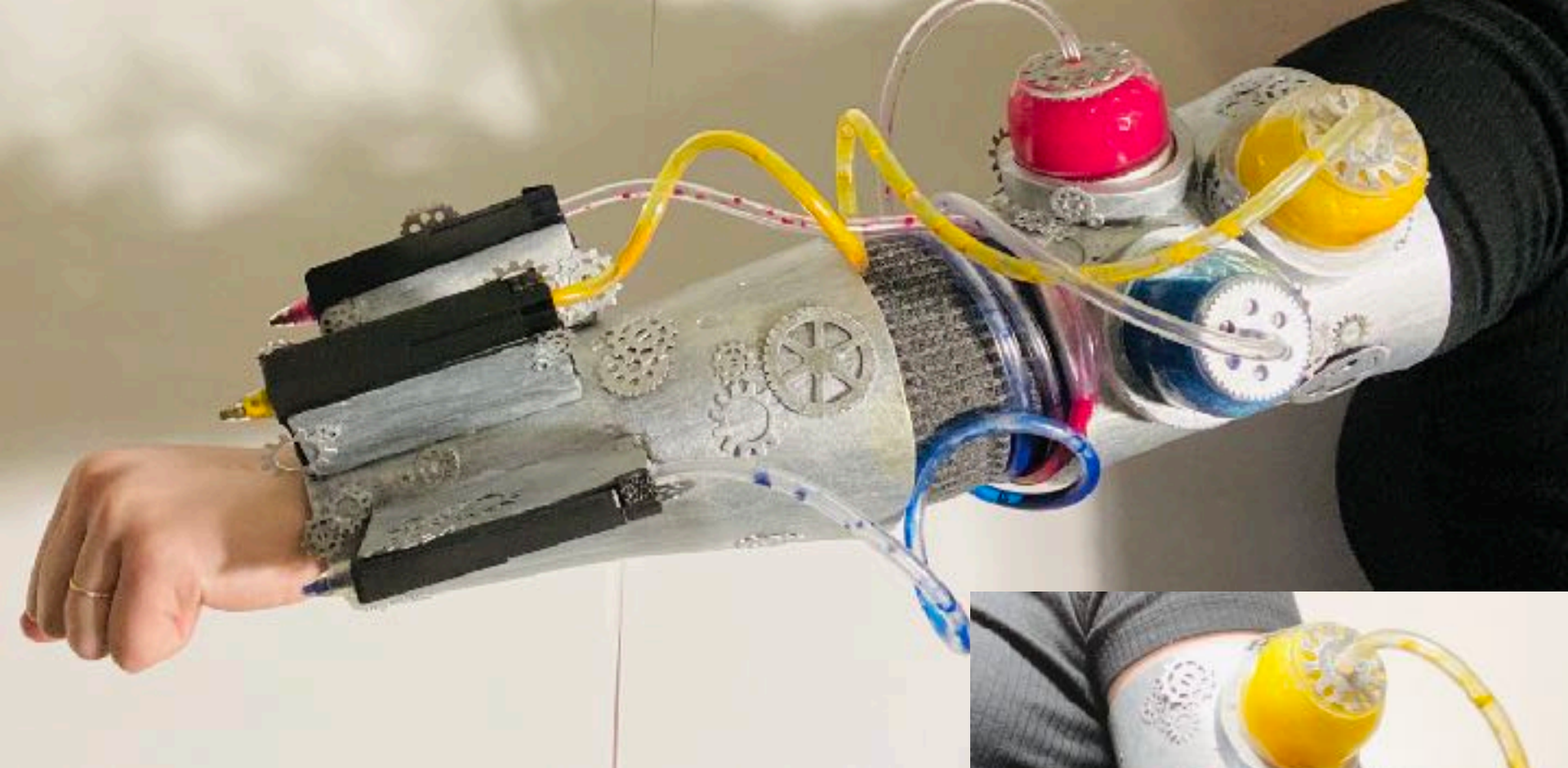# *Sticks and Stones*

Foundations 3D Design
Wire, fabric, beads, ribbon, found objects
Dimension variable

*Sticks and Stones*
Foundations 3D Design
Ink cartridges, plastic, foam, paint, tubes
Dimension variable

## *Data Design*
Foundations 3D Design
Wood, air dry clay, buttons, paint
6 x 5 x 10.5in

**Data Design**

Foundations 3D Design
Wood, cardboard, wire, paint
14 x 10 x 8in

### Data Design
Foundations 3D Design
Paper mache, wood, paint brush,
kinetic elements
12 x 10 x 8in

**Rhythm in the Round**
Foundations 3D Design
Cardboard, paint
12 x 14 x 10in

**Rhythm in the Round**
Cardboard, paint
10 x 7 x 11in

***Rhythm in the Round***
Cardboard
10 x 12 x 18in

# *Winning Personality*

Foundations 3D Design
Polymer Clay, paint
7 x 7 x 10in

# *Winning Personality*

Foundations 3D Design
Polymer Clay, wood, paint
12 x 7 x 7 in

## *Transformation Reduction*

Foundations 3D Design
Polystyrene foam, join compound, paint, bullet shells
24 x 18 x 28in

***Transformation in Relief***
Sculpture I course
Cast gelatin and foam
8 x 10in

***Coin of your Realm***
Foundations 3D Design
Carved plaster
8 x 8in

**Light and Shadow**

Foundations 3D Design
Wood, paint, light bulb
12 x 14 x 14in

***The Altered Text***
Foundations 3D Design
Cut book, thread
13 x 7 x 8in

**Natural Materials Exercise**
Environmental Artwork independent Study
Leaves
Dimensions unknown

*Site specific collaborative artwork, "Desire Path"*
Art, Sustainability, Environment class
Sticks, rocks, pinecones, flowers, wire
Dimensions unknown

**Ecology Artwork**
Art Sustainability and Environment class
Plaster casts, wire, moss, plastic, paint
22 x 30in

***Debatable Inflatable collaborative sculpture***

Sculpture I
plastic sheeting, tape, charcoal, paint, blower
Approx  16 x 4 x 8ft

*Life Zones*
Capstone project
Wood, crochet yarn, forged steel
Dimensions variable