

## Packaging Design Competition

Winner takes all **Skittles**. (And gets a good grade 😊)

As you have learned, **Packaging** is the science, art, and technology of enclosing or protecting products for distribution, storage, sale, and use. Your challenge is to create a **Packaging Development** for a defined amount of **Skittles**.



You will be judged on how you addressed and fulfilled the following:

### The Purpose of Packaging:

Physical Protection

Barrier Protection

Containment or Agglomeration

Information transmission

Marketing

Security

Convenience Portion Control (And meets proper size requirements)

### **As well as:**

Creativity

Professionalism

Attention to Detail

Effort/ Perseverance

### **Final Requirements:**

- (1) Final Skittles Packaging Prototype to scale
- (2) (2D) Development Drawing to scale
- (3) Awesome Presentation

#### Standards

G		Geometric Construction
	1	Draw lines and curved elements
	2	Construct perpendicular and parallel lines
	3	Construct tangent lines and arcs
	4	Construct geometric shapes
	5	Identify and construct developments
	6	Bisect and divide geometric elements