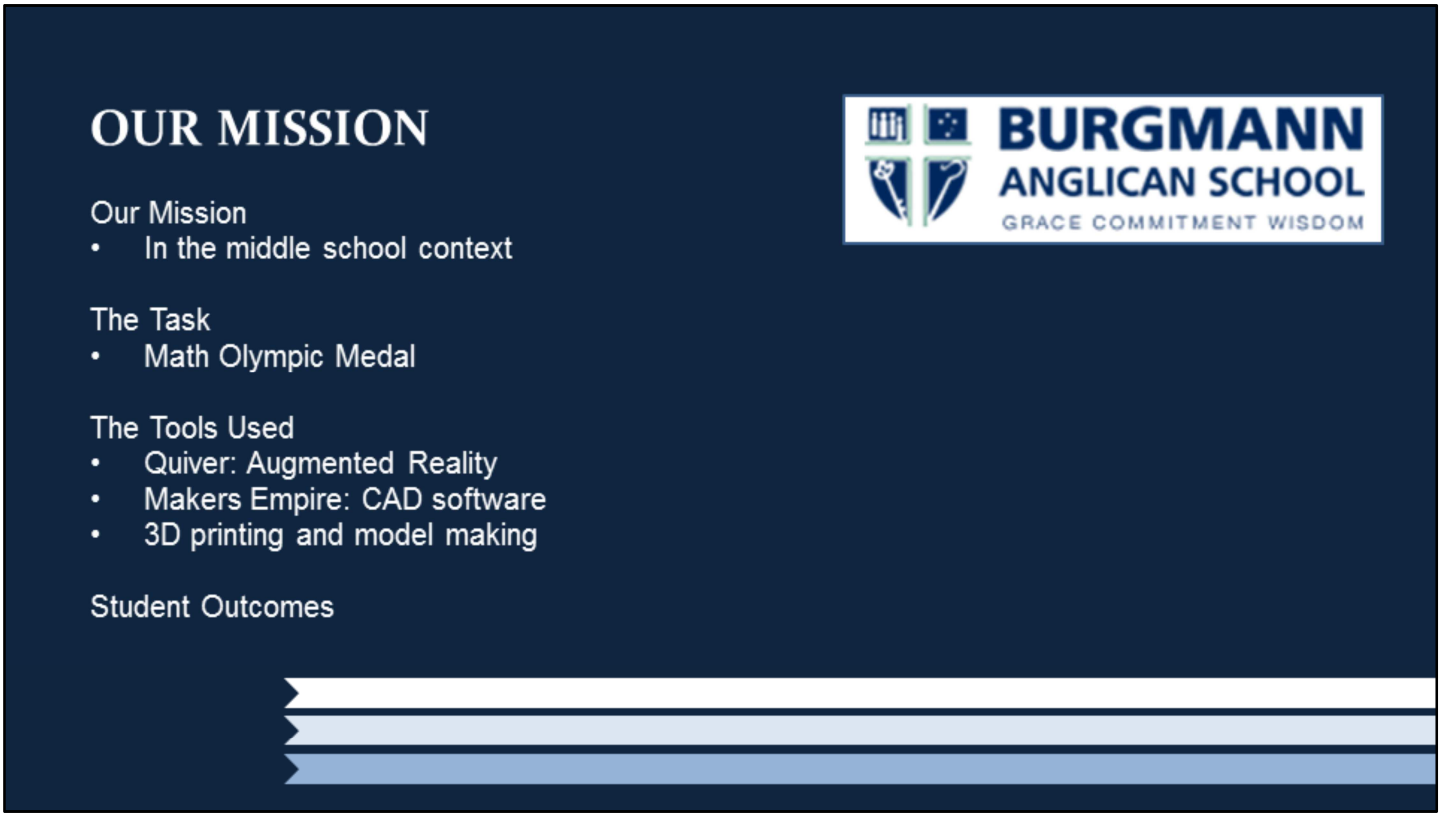
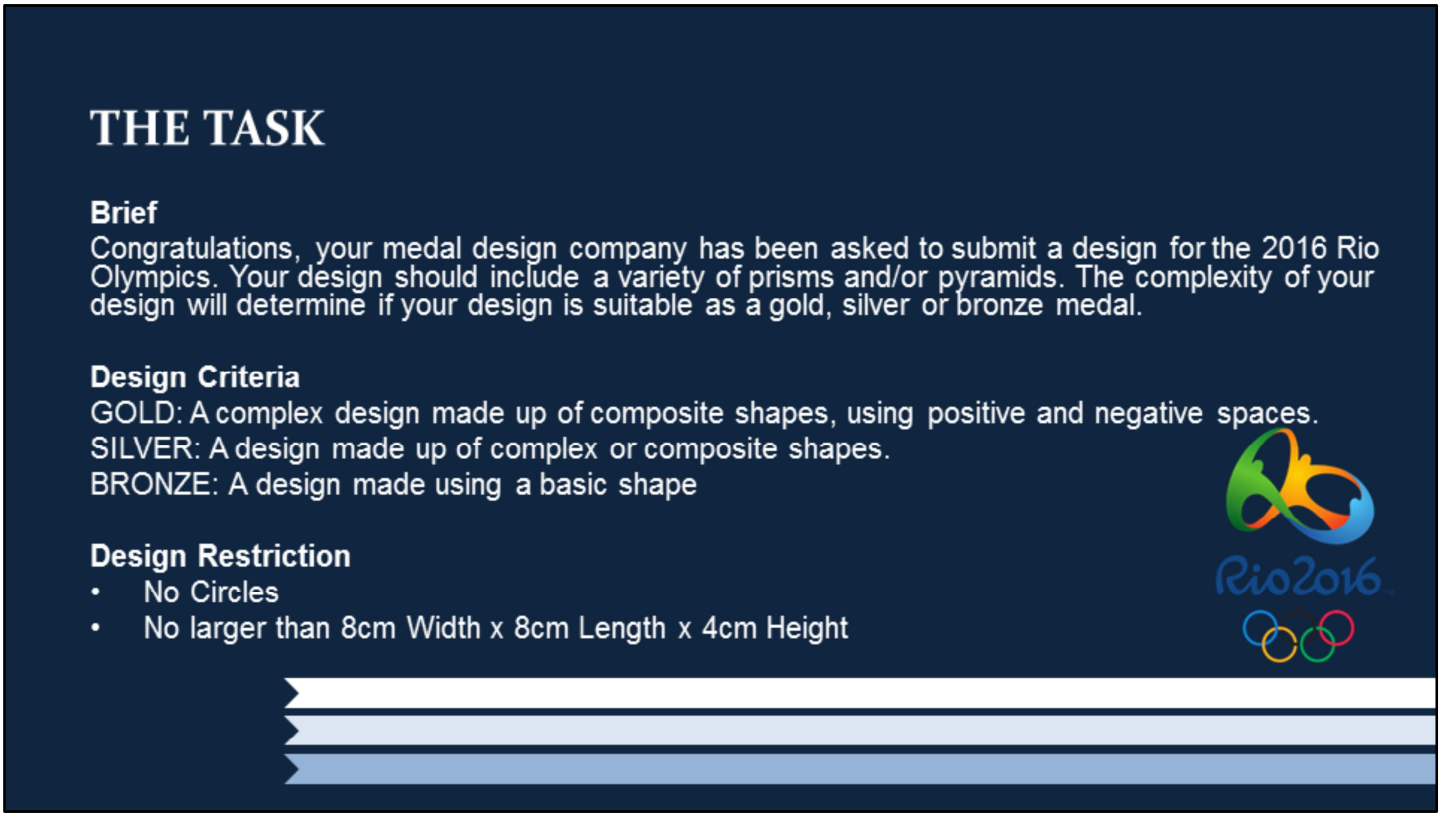
This template is in wide-screen format and demonstrates how transitions, animations, and multimedia choreography can be used to enrich a presentation.



Outline Presention

Our Mission
- Timeframe
- 3D printing at our campus



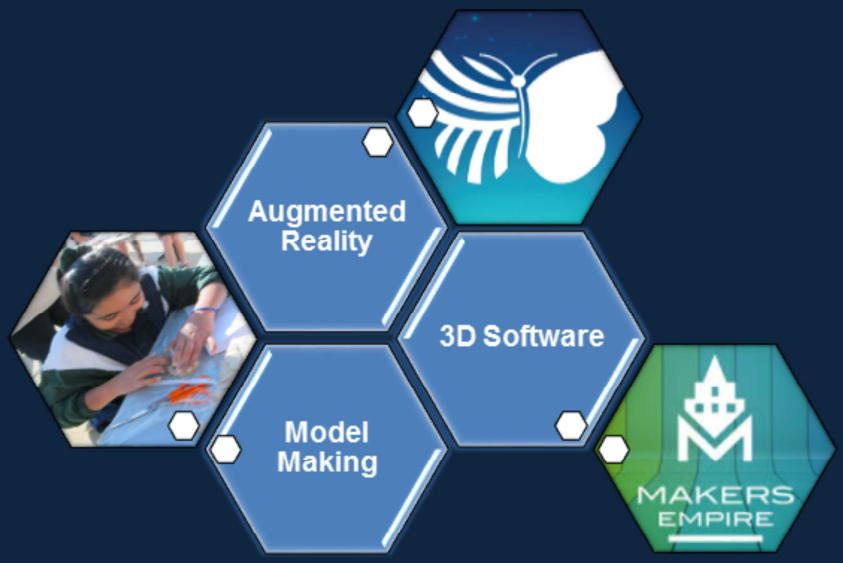
Modified – Keep in Context (Commonwealth, Athletics Carnival, Swimming, World Cup, etc.)
Differentiation

HOW DOES IT RELATE TO MATH?

In a booklet provided students, they had to use their medal to identify and calculate the following:

- **Identify 3D Shapes**
- **Perimeter**
  Finding the perimeter of the base shape
- **Area**
  Find the area of one face from model
- **Volume & Capacity**
  Calculating how many mL of liquid gold would be needed to create their medal

THE TOOLS WE USED IN THE CLASSROOM

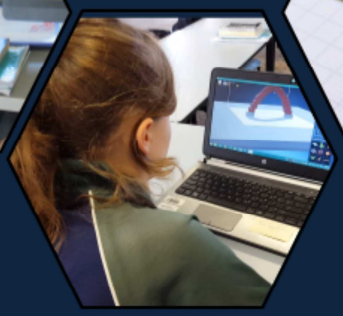


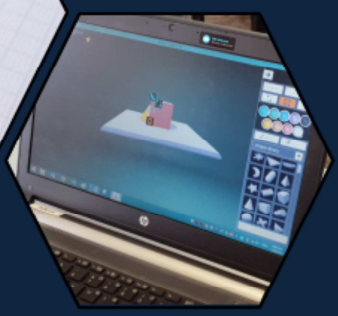
IDENTIFYING 2D SHAPES USING AUGMENTED REALITY

QuiverVision

CREATING 3D SHAPES AND DESIGING MEDALS USING CAD & 3D PRINTING SOFTWARE

MAKERS EMPIRE






CREATING MEDALS

SHOWCASING WORK