

## **Genetics Persuasive Project (100 Points)**

**Due: Monday May 9th**

**Directions:** In a pair or as individual create a persuasive Google Slide presentation that takes a stance for or against one of the genetic issues below.

### **Topic Choices: Choose One**

1. You are part of Zoo Research Team that is debating whether or not to clone the Woolly Mammoth
2. You are a Politician who is debating whether or not to outlaw GMO's in your country/ state.
3. You are part of a Science Research Team who is debating altering human DNA to make people more disease resistant and physically fit.

**Format of Google Slides Presentations \*Presentation may not be shorter than 8 slides in length but can be longer.\***

**Slide 1:** Creative Title Slide with Names of members (5 Points)

**Slide 2:** Introduction Slide - Describe the scenario you chose and the stance you are defending. (5 Points)

**Slide 3:** Research Slide- Describe the topic in detail based on information that's already been documented. (Example: Describing what GMO's are, How would Mammoth's be cloned, etc.) (10 points)

**Slide 4:** Arguments for your stance, why do you have the stance you have. Provide *Scientific Evidence* for your argument. (10 points)

**Slide 5:** Arguments against your stance, what is opposition to your stance? (10 points)

**Slide 6:** Rebuttal Slide, Why is your opposition wrong and your side correct? (10 points)

**Slide 7:** Conclusion Slide, Restate your stance, the scenario and a strong closing statement to persuade your audience. (10 points)

**Work Cited Slide:** Proper Citation of all pieces of information that are not your own. (10 points)

**Creativity :** Creativity Aspect, Proper use of Pictures/video (5 points)

**Grammar:** Grammar, Spelling, Punctuation (5 Points)

**Poster:** Create a Poster that highlights your key points, include pictures and be creative. (20 Points)

