

## Cloning Position Project Rubric

CATEGORY	4 (x2)	3 (x2)	2 (x2)	1 (x2)
<b>Scientific Details to Support Your Position</b>	Covers topic in-depth with details and examples. Subject knowledge is excellent. At least 4 supporting details are included to back up your position.	Includes essential knowledge about the topic. Subject knowledge appears to be good. Three supporting details are included to back up your position.	Includes essential information about the topic but there are 1-2 factual errors. Two supporting details are included to back up your position.	Content is minimal OR there are several factual errors. One supporting details are included to back up your position.
	<b>4</b>	<b>3</b>	<b>2</b>	<b>1</b>
<b>Position on Cloning</b>	Multimedia project clearly shows your position for or against cloning (based on the scientific risks and rewards). Includes a solid explanation of how technology has advanced this field.	Multimedia project shows your position for or against cloning ((based on the scientific risks and rewards). Includes an explanation of how technology has advanced this field.	Multimedia project attempts to show your position for or against cloning (based on the scientific risks and rewards). Includes a weak explanation of how technology has advanced this field.	Multimedia project does not clearly show your position for or against cloning (based on the scientific risks and rewards). Is lacking an explanation of how technology has advanced this field.
<b>Attractiveness</b>	Makes excellent use of font, color, graphics, effects, etc. to enhance the presentation.	Makes good use of font, color, graphics, effects, etc. to enhance to presentation.	Makes use of font, color, graphics, effects, etc. but occasionally these detract from the presentation content.	Use of font, color, graphics, effects etc. but these often distract from the presentator content.
<b>Sources</b>	Source information collected for all graphics, facts and quotes. All documented in APA format. 3 or more sources included.	Source information collected for all graphics, facts and quotes. Most documented in APA format. 2 sources included.	Source information collected for graphics, facts and quotes, but not documented in APA format. 1 source included.	Very little or no source information was collected. 0 sources included.
<b>Mechanics</b>	No misspellings or grammatical errors.	Three or fewer misspellings and/or mechanical errors.	Four misspellings and/or grammatical errors.	More than 4 errors in spelling or grammar.
<b>Use of Software</b>	Project demonstrates excellent use and command of the software program used to create it.	Project demonstrates good use and command of the software program used to create it.	Project demonstrates fair use and command of the software program used to create it. 1-2 mistakes were identified.	Project demonstrates minimal use and command of the software program used to create it. 2 or more mistakes were identified.