

English II: Frankenstein Research Project

Mary Shelley's *Frankenstein* remains relevant 200 years after its publication; its exploration of the ethics surrounding scientific research, in particular, resonate today as we consider what it means to be human in an increasingly technological world.

Your assignment is to conduct research in one of the following areas and to create a presentation from your findings. Your presentations will be created using Google Slides and will be **eight** slides in length, including a title page and reference page. Share with me as "lastname-frank."

The contents of your slides should reference TWO [high-quality sources](#), both of which must be [cited on a reference page](#). DO NOT use Wikipedia as a source (use their list of sources instead). Your images can come from a variety of sources, but each must be linked to its original location. Attribute the information on your slides to your sources through the use of [signal phrases](#), quotes, and summary. There should be a good balance of images (may include one high-quality, school appropriate video) and text (no larger than 30 font).

- TITLE page - includes your name, topic, and due date
- SIX slides of [organized content](#) - both images and text
- TWO sources, introduced and referenced - from GOV or NEWS sites ONLY
- WORKS CITED page - include your two sources, PLUS your video (THREE total entries)
- Link each picture to its original webpage (not doing this is **plagiarism**)

Topics may include the following:

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| ☐ Organ transplants | ☐ 3D Bioprinting |
| ☐ Cochlear implants | ☐ Bionic Prosthetics |
| ☐ Optical implants | ☐ Robotic Exoskeletons |
| ☐ Nanotechnology | ☐ Artificial Intelligence |
| ☐ In Vitro Fertilization | ☐ Singularity |
| ☐ Human Cloning | ☐ Mind uploading |
| ☐ Animal Cloning | ☐ Nootropics |
| ☐ Biometrics | ☐ Unmanned Vehicles (Military) |
| ☐ Biohacking | ☐ Unmanned Vehicles (Space) |
| ☐ Microchip Implants | ☐ Unmanned Vehicles (Maritime) |
| ☐ Genetic Engineering | ☐ Self-driving (Autonomous) Cars |
| ☐ Stem Cell Therapy | ☐ Robotic Pets |
| ☐ Transhumanism | ☐ Cyborgs |
| ☐ Xenotransplantation | ☐ Personal Robots |