A.T.	D /	D 1
Name:	Date:	Period:

Research Project - Workday #2

Today is the last in-class workday on your project. You still have nearly a month to work on it, but do not expect any more extended periods of in-class work time.

Presentation Date

Write down the day	that you are scheduled to give y	our presentation here.	
Willie down tille day	y that you are scheduled to give y	Jui presentation nere.	

Project Checklist

	your grade is frozen after Friday.
\bigcirc	Do I know my topic well enough that I can explain it in my own words?
0	Do I know my topic well enough that I can answers questions about it?
\bigcirc	Does my project thoroughly cover the physics of my topic (not just the history or the biography)?
\bigcirc	Is my presentation 5-7 minutes?
\bigcirc	Do I have both a visual aid and a presentation aid?
0	Are all my sources cited in my presentation aid? Even any new sources I've used? Remember, all sources need to be cited (although not annotated.)

O Have I turned my Annotated Bibliography and made corrections to get my 20/20? Remember,

Visual Aid

- You are to have one visual aid which substantially contributes to understanding your topic. (For example, a picture of Albert Einstein does not substantially contribute to our understanding of Einstein. A diagram of how the photoelectric effect—something he is famous for describing—works does substantially contribute.) A visual aid is distinct from your presentation aid.
- Examples of visuals include: a 3D model/diaramma, a graph, a flow chart, an experiment, a diagram, a model, a comic book, a pop-up book, or a skit.
- Your visual should be something you've made, not just a Google Image. It can be based off of something you've found, but you should do something to make it your own.
- If you use or are inspired by any visuals you have found from another source, you need to make sure that source gets cited.
- You need to be able to explain your visual.

Helpful Links

All materials that you have been given are available on Schoology in the "Research Project Information" folder. Quick Links to some of the highlights are provided below for convenience:

- Research Pathfinder: https://go.rohrbachscience.com/pathfinder
- List of Topic Assignments: https://go.rohrbachscience.com/project-topics
- Turn in Annotated Bibliography: https://go.rohrbachscience.com/annotated-bib
- Project Assignment & Rubric: https://go.rohrbachscience.com/project-assignment