

Mr. Miller's Astronomy Class

Project #02 = Astronomer

Part 1 = Content (50 Pts.)

- Lifetime (15 pts.)
 - Date and location of birth and death (5 pts.)
 - Educational background (10 pts.)
- Brief contribution to math/science in general (10 pts.)
 - Did they write any books?
 - Did they invent anything in other sciences?
- Contribution to Astronomy (25 pts.)
 - Why are we studying them in this class?
 - Did they invent anything important for Astronomy?
 - Did they come up with any astronomical theories or important concepts?
 - Is there anything named after them within Astronomy?

Part 2 = Formatting (50 Pts.)

- Cover Page (10 pts.)
 - Photo (5 pts.)
 - Photo of astronomer centered on the cover page and properly cited
 - Title and author (5 pts.)
 - Name of astronomer on top of cover page
 - "by name of author" at bottom of cover page
- Citations (10 pts.)
 - Use at least 2 credible sources (5 pts. each)
- Works Cited Page (10 pts.)
 - Proper citation format (5 pts.)
 - In order of use within document (5 pts.)
- Proper Formatting (10 pts.)
 - Times New Roman or Calibri font (2 pts.)
 - 10 point font size (2 pts.)
 - Single spaced (2 pts.)
 - 1-inch margins (2 pts.)
 - One page in length (2 pts.)
- Spelling, Grammar, and Punctuation (10 pts.)
 - Take away points for each mistake (-2 pts. each)