

Astronomy Grading Breakdown

<http://reuter-online-classroom.weebly.com/>

Materials

- Ear Buds
- Folder : (Put all of your handouts in binder)

Class Rules (10% of Grade)

Labs & Activities (10% of Grade)

- In-Class Labs & Activities - *DONE IN CLASS*

Tests (30% of Grade)

- Chapter Tests will be over notes and/or lab activities
- ***OPEN*** NOTES ASSESSMENT - Multiple Choice & True or False
- ***CLOSED*** NOTES PERFORMANCE ASSESSMENT

(One Reassessment allowed per semester)

Projects (40% of Grade) - **30 Minutes time served for every week late** (up to two weeks)

- Natural Satellites PowerPoint
- Space Exploration iMovie
- Theoretical Astronomy Debate

Constellation Sketchbook (10% of Grade)

- Each day we will cover a new constellation in the Northern Hemisphere night sky
- You will draw the constellation and identify the nickname, location, and prominent stars

Grading Scale

A+ = 100%
A- = 90%
B = 80%
C = 70%
D = 60%
F = 59%-0%

Contact Information

Craig L. Reuter

craigreuter@bellevue.k12.ia.us

(Best way to contact me.)

Reassessment Policy :

- : This criteria applies to Project Reassessments only.
- : Reassessment formats are the discretion of the teacher
- : Reassessments have a 2-week window to reassess (*After feedback is given*)
- : Reassessments are not allowed during the last two weeks of the semester

Astronomy Outline

1. Radiation From Space
2. Dark Matter
3. Early Space Missions / Current & Future Space Missions
4. The Moon - Earth's Satellite
5. Exploring Earth's Moon
6. The Solar System
7. The Inner Planets
8. The Outer Planets
9. Other Objects In The Solar System
10. Exoplanets
11. Nebula / Main Sequence Star
12. Red Giant / Supergiant
10. Planetary Nebula / Supernova
11. White Dwarf / Black Dwarf
12. Black Hole / Neutron Star
13. Spiral Galaxy / Irregular Galaxy
14. Elliptical Galaxy / Quasars