

Astronomy Unit Study Guide

Great Minds and Gadgets

- **Heliocentric vs. Geocentric**
 - **Geocentric:** all of the objects in the solar system revolve around the Earth.
 - **Aristotle** – 300BC – believed that all the bodies in space moved in perfect circles around the Earth.
 - **Ptolemy** – 140AD – Wrote a book called the Almagest that documented his belief that all of the planets moved around the Earth. He believed that the planets moved in little circles as they moved in a circle around the Earth.
 - **Heliocentric:** all the objects in the solar system revolve around the sun.
 - **Copernicus** – early 1500s – Wrote a book called De Revolutionibus Orbium Coelestium – in this book he explained his heliocentric view, though he was not believed and did not have scientific evidence to support his view.
 - **Galileo** – Early 1600s – built off of Copernicus' ideas and documented observations supporting a heliocentric view. Observed and documented views of Venus through his telescope that showed that Venus goes through phases like the moon. Also discovered that Jupiter had moons of its own.
- **Significant Space Events**
 - 1920 – Robert H. Goddard – experimented with liquid fuels and showed that liquid could provide continuous power.
 - 1950s/1960s – Powerful multistage rockets made it possible to send rockets to the moon and further into space.
 - October 4, 1957 – Soviet Union launched the first artificial satellite's petrel 1 into orbit around the Earth.
 - January 1958 – US launched its own satellite Explorer 1 into orbit.



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