

# Presentations: ASTR 520

**Assignment:** Present a paper that utilizes HST data to study objects that you are interested in for your proposal. This should not be the same paper that you used for Assignment 1 and 2 unless you have a good reason.

## **Schedule:**

Feb 18<sup>th</sup> : Allie & Charity

Feb 20<sup>th</sup>: Fengwu & Haowen

Feb 25<sup>th</sup>: Raphael & Massimo

Feb 28<sup>th</sup>: Katie & Rachael

## **Paper Decision Due 1 Week before your presentation:**

Paper choice: Must be a topic you are interested in for your proposal

## **Presentation Structure Requirements:**

25 minutes + discussion

*Introduction:* BIG PICTURE

Why should we care about this topic?

*Methodology:* Describe why the authors chose HST (why space?)

What instruments did they choose and why

What strategy did they choose and why?

*Results:* What did they find ?

Why are these results interesting?

*Conclusion:* What is the bottom line?

What are the implications of this research?

*YOUR PROPOSAL:* What are you thinking to do ? How does it fit in with this paper?

## **Grade: (20% of final grade)**

- Following Structure Outlined Above
- Quality of Presentation – clarity of slides & oral presentation
- Participation (asking **at least 3** questions to others)