## ASTR100: Introduction To Astronomy

## Discussion Sections 0104 0105

Instructor: ChongChong He Time: F 10:00 - 10:50am (0104)

F 11:00 - 11:50am (0105)

Email: che1234@umd.edu Place: ATL 2400

# Course Pages:

1. https://elms.umd.edu/

2. http://www.astro.umd.edu/~chongchong/

Office Hours: Time: Mon 3:30 - 5:30 pm Location: PSC 1238

#### Main References:

## Required:

• Lecture-Tutorials for Introductory Astronomy (3rd Edition) by Prather et al.

## Recommended:

• The Cosmic Perspective Fundamentals (2nd Edition) by Bennett et al.

**Objectives:** The main goal of this discussion section is to supplement lectures with relevant reviews and discussions of important topics. My role as a TA is to help you better understand basic astronomy and develop scientific thinking abilities. Remember, never hesitate to ask any question you may have related to astronomy.

## **Section Policy:**

- Attendance to your discussion is required. 21% of your grades come from here. Bring your *Lecture-Tutorials*. Our discussion will be largely based on the questions in it.
- Each one in the class is given **one** chance in the whole semester to miss a section with a pre-notified informal excuse and have a make-up section during my office hour. After that, you won't get grades for your future absence of a discussion section without a valid excuse (see the course syllabus for detail).

**Grading Policy:** At the end of each discussion section you are expected to hand in a piece of paper with your answers to some of the questions in the *Lecture-Tutorials* which will be graded. You'll get half of the total grades of each discussion from pure attendance.

Academic Honesty: Refer to the course syllabus.