Topic/Objective:

# AOSC200 Syllabus Day!

Name: Hannah Daley (Section 104 TA)

Class/Period: AOSC200

Date: 8/27/2019

### **Essential Question:**

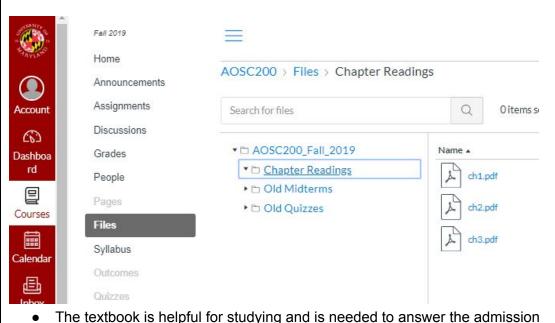
Hi class! This is my lecture notes for the first day of class. Normally Tim will record lectures; however, due to technical difficulties today was not recorded. In class, we just went over the syllabus and general course expectations. In summary, if you put time and effort into this class, Tim will bend over backwards to help you succeed.

#### Questions:

Is there a course Textbook? Do we need it?

#### Notes:

- "Weather: a concise introduction" by Gregory Hakim and Jerome Patou
- The first three chapters can be found online at ELMS->AOSC200->files(on the left side)->Chapter Readings

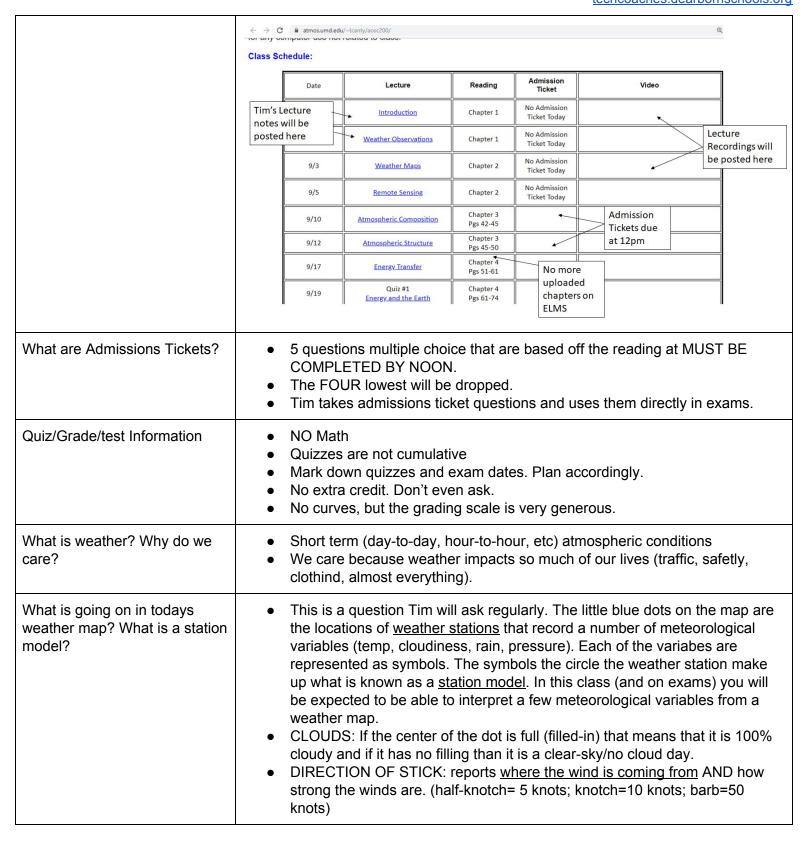


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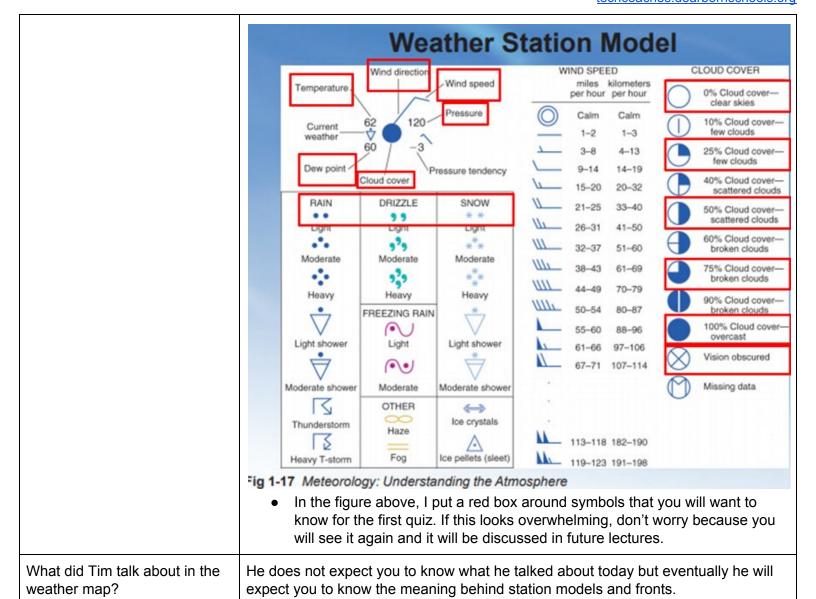
## Where can I find course material?

- ELMS can be used to see your grades and submit project assignments; however, most of the class material will be poster on Tims class website: https://www.atmos.umd.edu/~tcanty/aosc200/
- Use the Website to find the syllabus, grade scale, lecture videos and **PowerPoints**
- The class schedule can be found one the class website









Summary: Today was the first day of class. For the first thirty minutes Tim reviewed the class website and course material. Then Tim went over a general overview about what weather is and why we care. Tim spent the last few minutes going over a weather map and station model. If none of it made sense that is OKAY because we will break it down and go over it throughout the semester. Welcome to the course:)
-Hannah Daley