# **Course Expectations Planning Guide**

Science

### 494 Astronomy

Please Note: All listed information is intended to provide a general guideline for students in planning their course load. All information provided will vary according to the individual study needs and academic motivation. Events and responsibilities may vary year-to-year.

## **Weekly Time Commitment**

Calculated by surveying students to identify an approximate amount of time spent outside of the school day in order to be successful in this course

0-1 hours

### **Standard Responsibilities**

Successful students may have the following responsibilities in order to be successful in this course:

Weekly night observations of celestial objects, offsite planetarium visits 2-3 times a semester and 1-2 class observing nights (extra credit but very useful) at South or North high schools.

# **Significant Events**

Students may expect some significant events that may be a part of this class.

planetarium visits at North High school and observing nights with large telescopes