

*Start/End Dates**Meeting Days**Meeting Times**Location**Instructor**Course Topic (if applicable)***PHYSICS****Astronomy**

**ASTRONOMY 114 DESCRIPTIVE ASTRONOMY ...** *A non-laboratory course that introduces the basic aspects of astronomy, including cultural and historical considerations. The study of galaxies, stars, as well as our solar system is included. Observational activities and field trips may be included as integral parts of the course. Three one-hour lectures per week.*

**COREQ: MATH 141 OR WAIVER**

#1426 Section 01 [units: 3] Gen Ed Math/Natural Sciences (GM) NOTE: This is an entirely web based section taught on D2L. Students must have internet access. Shortly before the start of the class, information will be sent to your UWW email address. For information and questions, email Juliana Constantinescu at constanj@uww.edu. Required additional course fee: \$150.00

07/06-08/14 Arranged Arranged WEB BASED Juliana T Constantinescu

**Physics**

**PHYSICS 212 PHYSICS FOR ELEMENTARY TEACHERS ...** *This course is a one-semester introduction to physics with curriculum and instruction designed as an activity-based hands-on course for K-8 elementary education students and open to all education majors. The course emphasizes a student-oriented pedagogy in order to develop various physics concepts and the nature of science. Topics covered include motion, forces, energy, light, heat, electricity, and magnetism.*

**PREREQ: MATH 141 AND RESTRICTED TO STUDENTS WITH BSE PROGRAM**

#1740 Section 01 [units: 4] Gen Ed Laboratory (GL)

06/15-07/24 MTWRF 08:05 AM - 10:25 AM UH0166 Steven C Sahyun