EARTH AND SPACE SCIENCE (ESSC & ESSL)

101. [EASC 102] Earth and Space Science I. [LCCN: CGEO 1103, Physical Geology].Credit 3 hours. An overview of geology and physical oceanography concepts. (Summer, Fall, Spring)
102. [EASC 101] Earth and Space Science II. [LCCN: CAST 1113, Astronomy/Stars & Galaxies].Credit 3 hours. An overview of

102. [EASC 101] Earth and Space Science II. [LCCN: CAST 1113, Astronomy/Stars & Galaxies].Credit 3 hours. An overview of meteorology, stellar systems, and stellar mechanics. (Summer, Fall, Spring)
 103. [ESLB 104] Earth and Space Science Laboratory I. [LCCN: CGEO 1101, Physical Geology Lab].Credit 1 hour. Prerequisites:

103. [ESLB 104] Earth and Space Science Laboratory I. [LCCN: CGEO 1101, Physical Geology Lab].Credit 1 hour. Prerequisites: Registration for or prior credit for Earth and Space Science 101. A series of activities to aid students in their understanding of geological formations and processes. Two hours of laboratory per week. (Summer, Fall, Spring)

104. [ESLB 103] Earth and Space Science Laboratory II. Credit 1 hour. Prerequisites: Prior credit for Earth and Space Science 102. A series of activities to aid students in their understanding of meteorology and celestial mechanics. Two hours of laboratory a week. (Summer, Fall, Spring)