

First Semester (August 12 - December 20)	Second Semester (January 7 - May 30)
SEPs Ongoing: 1A-H, 2A-D, 3A-C, 4A-C ELPS:1A,1B, 2A,2B,2C, 3A,3B,3C	SEPs Ongoing: 1A-H, 2A-D, 3A-C, 4A-C ELPS:1E,1F, 2F,2G, 3G,3H,
1st Nine Weeks (August 12 - October 9)	3rd Nine Weeks (January 7 - March 7)
Unit 1: Safety (5 days) TEKS(SE): 1C,1E Unit 2: The Night Sky (10 days) TEKS(SE):5C,6A,6B,6C, 7A,9A,9B, 9C, 9D Unit 3: Motions of the Moon (11 days) TEKS(SE):7B,8A,8B Unit 4: Origins of Astronomy (12) TEKS(SE): 5A, 5B, 6D	Unit 8: Light and Telescopes (9 days) TEKS(SE): 10A,10B,10C,10D,16D Unit 9: The Sun (7 days) TEKS(SE): 12A,12B,12C,12D Unit 10: Life Cycle of Stars (19 days) TEKS(SE):13A,13B,13C,13D,13E,13F,13G,13H
2nd Nine Weeks (October 16 - December 20)	4th Nine Weeks (March 17 - May 30)
Unit 5: Gravity (11 days) TEKS(SE): 8C,11A ELPS:1C,1D, 2D,2E, 2D,2E,2F Unit 6: Our Inner Solar System (17 days) TEKS(SE):7B,7C,11A,11C,11D, Unit 7: Our Outer Solar System (10 days) TEKS(SE): 7B,7C,11B,11C	Unit 11: Galaxies (10 days) TEKS(SE):14A,14B,14C,14D ELPS: 1G,1H, 2H,2I, 3I,3J Unit 12: Cosmology (12 days) TEKS(SE): 14E,15A,15B,15C,15D,15E Unit 13: Exploration (15 days) TEKS(SE): 16A,16B,16C,16E,16F

174.5 Student Days 187 Teacher Days