

Semester Dates	Bundle	SE's	Days
1 <sup>st</sup> Nine Weeks – 8/20 – 10/19 44 days	Motion of the Sun in the Sky	5A	3
	Solstices, Equinoxes, and Seasons	4A; 8A,B,C,D	8
	Motion of the Stars in the Sky	4A,C; 5B,C	9
	Motions of the Planets in the Sky	5B	3
	CBA Window	Sept. 24-28	3
	Our Local Neighborhood	6A	5
	Rotation and Revolution	7A; 10A,C	9
	Phases of the Moon	7A,B,D	7
2 <sup>nd</sup> Nine Weeks – 10/22 – 12/21 39 days	Phases of the Moon	7C	6
	Observing the Universe	11F	6
	Electromagnetic Radiation	11F	4
	CBA Window	Nov. 12-16	
	Technology in Astronomy	14C,D,E	16
	Messages of Light	11F	7
3 <sup>rd</sup> Nine Weeks – 1/8 – 3/8 42 days	Important Planetary Characteristics	4B; 9B,C,D	9
	Distance to and Among the Planets	4B; 6B,E	9
	CBA Window	Feb. 4-8	
	Exploration of the Planets and Their Moons	9B; 14A,B	6
	Search for Life in Our Solar System	9A	3
	Extrasolar Planets	9A; 14C,D,E	6
	The Properties of Stars	10A,B,D	9
4 <sup>th</sup> Nine Weeks – 3/18 – 5/23 48 days	The Lives of Stars	6D; 11A,B,C,E,F,G	10
	The Death of Stars	11D,E	5
	Getting to Know the Universe	12A,B; 13B	7
	The Distance Ladder	6C,D	6
	Standard Candles	6C	3
	Hubble's Law	13A	8
	Is There More	13A,C	9

6/12/2018

\*\*Dates are flexible within nine weeks as long as the content is learned prior to CBA exams.