

Unit: _____

Introduction: review vocab LT: I can explain what axis, revolution, rotation and orbit mean.	1/31	5.8C	2/1	5.8C	2/2	5.8C	2/3	5.8C	2/4
5.8C	2/7	5.8C	2/8	3.8C/4.8C	2/9	4.8C	2/10	5.8D	2/11
I can explain how the rotation of the Sun affects life on Earth. CFA 5.8C		Address misconceptions from CFA		LT: I can make a model to show how Earth's revolution is related to the seasons. https://plano.discoveryeducation.com/player/view/assetG uid/1BDBADFC-1851-46F9-864B-818D3B0C1D72		LT: I can explain how Earth's revolution is related to the seasons.		I can explain the characteristics of the Moon.	
4.8C	2/14	4.8C	2/15	5.8D	2/16		2/17	3.8D	2/18
LT: I can explain how The Moon's revolution affects its appearance over time.		LT: I can explain how The Moon's revolution affects its appearance over time. CFA 4.8C		revisit misconceptions of 4.8C		I can explain the characteristics of the Sun. Storybots: https://www.youtube.com/watch?v=Vb2ZXRh74WU		Order of planet	
	2/21		2/22	3.8 C	2/23	3.8 C	2/24		2/25
NO SCHOOL		NO SCHOOL		I can make a model of the Earth, Sun, and Moon and explain the patterns related to their positions and orbits.		I can make a model of the Earth, Sun, and Moon and explain the patterns related to their positions and orbits.		Test	