

1 st Nine Weeks				2 nd Nine Weeks			
Estimated Weeks	DCI	Suggested CCC	Suggested SEP	Estimated Weeks	DCI	Suggested CCC	Suggested SEP
3	K.LS1.3 K.ETS1.1	1 4	Obtaining, evaluating, & communicating information Developing & using models	4	K.LS1.2	1	Analyzing & interpreting data
2	K.ETS1.1 K.ETS1.2 K.ETS2.1	4 4 3	Developing & using models Developing & using models Obtaining, evaluating, & communicating information	5	K.LS1.1 K.LS3.1 <i>(Plants)</i>	6 6	Engaging in argument from evidence Engaging in argument from evidence
4	K.ESS2.1 K.ESS2.2 K.ETS2.1	1 3 3	Using mathematics & computational thinking Developing & using models Obtaining, evaluating, & communicating information				
				Ongoing	K.ETS1.1 K.ETS1.2 K.ETS2.1	4 4 3	Developing & using models Developing & using models Obtaining, evaluating, & communicating information
3 rd Nine Weeks				4 th Nine Weeks			
Estimated Weeks	DCI	Suggested CCC	Suggested SEP	Estimated Weeks	DCI	Suggested CCC	Suggested SEP
6	K.LS1.1 K.LS3.1 <i>(Animals)</i>	6 6	Engaging in argument from evidence Engaging in argument from evidence	3	K.ESS3.2 K.ESS3.3	7 4	Developing & using models Obtaining, evaluating, & communicating information
3	K.ESS3.1	2	Developing and using models	6	K.PS1.1 K.PS1.2 K.PS1.3	1 6 5	Planning & carrying out controlled investigations Planning & carrying out controlled investigations Constructing explanations & designing solutions
Ongoing	K.ETS1.1 K.ETS1.2 K.ETS2.1	4 4 3	Developing & using models Developing & using models Obtaining, evaluating, & communicating information	Ongoing	K.ETS1.1 K.ETS1.2 K.ETS2.1	4 4 3	Developing & using models Developing & using models Obtaining, evaluating, & communicating information