Dave	Overster	1.1	TEVO	
Days	Quarter	Unit	TEKS	
			8.6a	Classification of matter
			8.6b	Atoms in chemical reactions
		1	8.6e	Law of conservation of mass
			8.6c	Behavior of water
		2	8.6d	Properties of Acids&Bases
8/12 - 10/8			8.7a	Newton's 2nd Law of motion
(40)	Q1	3	8.7b	Newton's 3 Laws (Simultaneous)
			8.8a	Characterisitics of waves
		4	8.8b	Electromagnetism
			8.9a	Stars:Life cycle & classification
			8.9b	Galaxy Classification
		5	8.9c	Origins of the Universe Theories
			8.10a	Energy Systmes, weather and climate
10/15 - 12/19			8.10b	Global Air & Weather Patterns
(43)	Q2	6	8.10c	Tropical Cyclones
			8.11a	Impact of Natural events on global clima
			8.11b	Impact of human activity on global clima
		7	8.11c	Carbon Cycle
			8.13a	Organelles
		8	8.13b	Genes
			8.13c	Variations and Adaptations
			8.12a	Food Web Disruptions
1/6 - 3/6			8.12b	Ecological succession
(43)	Q3	9	8.12c	Biodiversity and Ecosystem Stability
(-)	SPRING BR	FΔK	0.120	Districtionly and Esseystern Stability
	OF THING BIT	L/ (()	8.6a	Classification of matter
			8.6b	Atoms in chemical reactions
0/47 0/00		Matter &	8.6e	Law of conservation of mass
			8.6c	Behavior of water
3/17 - 3/20. (4)	Spiral 1	Energy (Chemistry)	8.6e	Properties of Acids&Bases
(4)	Орнагт	(Onemotry)	8.7a	Newton's 2nd Law of motion
			8.7b	Newton's 3 Laws (Simultaneous)
		Force, Motion	8.8a	Characterisitics of waves
3/23-3/27. (5	5) Spiral 2	& Energy (Physics)	8.8b	
3/23-3/27. (3	5) Spiral 2	(Filysics)	8.9a	Electromagnetism Starcyl ifo evalo & electrication
				Stars:Life cycle & classification
			8.9b	Galaxy Classification
			8.9c	Origins of the Universe Theories
			8.10a	Energy Systmes, weather and climate
			8.10b	Global Air & Weather Patterns
			8.10c	Tropical Cyclones
			8.11a	Impact of Natural events on global clima
		Earth & Space	8.11b	Impact of human activity on global clima
3/30 - 4/3. (4	1) Chirol 2	(ESS Geology)	8.11c	Carbon Cycle
	4) Spiral 3	(Loc coology)		
	+) Spiral 3	(Lee ecology)	8.13a	Organelles
	+) орна з	(Lee desiegy)	8.13b	Organelles Genes
,	+) Орнан З	(Les society)	8.13b 8.13c	Organelles Genes Variations and Adaptations
	+) Зрнаг з	,	8.13b 8.13c 8.12a	Organelles Genes
	+) Зрнаг з	Organism & Environment	8.13b 8.13c	Organelles Genes Variations and Adaptations
· ·	4) Spiral 3	Organism &	8.13b 8.13c 8.12a	Organelles Genes Variations and Adaptations Food Web Disruptions
· ·		Organism & Environment	8.13b 8.13c 8.12a 8.12b	Organelles Genes Variations and Adaptations Food Web Disruptions Ecological succession
· ·		Organism & Environment	8.13b 8.13c 8.12a 8.12b	Organelles Genes Variations and Adaptations Food Web Disruptions Ecological succession
· ·	4) Spiral 4	Organism & Environment	8.13b 8.13c 8.12a 8.12b	Organelles Genes Variations and Adaptations Food Web Disruptions Ecological succession
4/7-4/10. (4	4) Spiral 4	Organism & Environment (Biology)	8.13b 8.13c 8.12a 8.12b	Organelles Genes Variations and Adaptations Food Web Disruptions Ecological succession
4/7-4/10. (4 Approximately	4) Spiral 4	Organism & Environment (Biology) As needed by class data	8.13b 8.13c 8.12a 8.12b	Organelles Genes Variations and Adaptations Food Web Disruptions Ecological succession
4/7-4/10. (4 Approximately	Spiral 4 STAAR Testing	Organism & Environment (Biology) As needed by class data Suggested to	8.13b 8.13c 8.12a 8.12b	Organelles Genes Variations and Adaptations Food Web Disruptions Ecological succession
4/7-4/10. (4 Approximately	4) Spiral 4	Organism & Environment (Biology) As needed by class data	8.13b 8.13c 8.12a 8.12b	Organelles Genes Variations and Adaptations Food Web Disruptions Ecological succession