

Sheltered Science
Grade: 7
Instructional Unit: Earth Science
English TEKS Addressed in This Unit

English TEKS Number	English TEKS Objective – Student Expectation
Reading 7.6 B 7.6C	B.) Use structural analysis to identify words including knowledge of Greek and Latin roots, prefixes/suffixes C.) Locate the meanings, pronunciation, and derivations of unfamiliar words using dictionaries, glossaries and other sources
Reading 7.10 E 7.10 G 7.10 L 7.10 H	E.) Use the text's structure or progression of ideas such as cause and effect or chronology to locate and recall information G.) Paraphrase and summarize text to recall, inform, or organize ideas L.) Represent text information in different ways such as in outline, time line, or graphic organizer H.) Draw inferences such as conclusions or generalizations and support them with text evidence and experience
Reading 7.13 B	B.) Use text organizers, including headings, graphic features, and tables of contents, to locate and organize information
Writing 7.17 A 7.17 C	A.) Writes in complete sentences, varying the types such as compound and complex sentences, and use appropriately punctuated independent and dependent clauses. C.) Employ standard English usage in writing for audiences, including subject-verb agreement, pronoun referents, and parts of speech
Writing 7.16 B	B.) Capitalize and Punctuate correctly to clarify and enhance meaning such as capitalizing titles, using hyphens, semicolons, colons, possessives and sentence punctuation

Supporting Vocabulary				
Cycle	Agent	Surface	Vegetation	Drain/Drainage
Absorbing	Flow	Process	Landscape	Depression
Particle	Fragments	Migrate	Occupied	Relative/ Relatively
Impact	Frequent	Phase	Imaginary	Position
Structure	Function	Predict		

List of Sheltered Science Strategies	
Earth Science Dictionary	Unit Word List
Earth Science Picture Book	English/ Spanish Notes
Poon Phases Flip Book	