RECORD OF WORK COVERED

GEOGRAPHY • GRADE 10 • TERM 2

Main Reference: Longhorn Comprehensive Geography

School: ..... **Teacher:** ..... **T.S.C No.:** .....

WEEK 1

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 2	Week 1						

Records of Work Covered

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK(S) & PAGES	REMARKS
Geography Grade 10			**Natural Systems and Processes — Rocks - Meaning and classification of rocks** Defined the term rock; Classified rocks according to mode of formation and age; Showed curiosity in identifying different rock types in the environment	Longhorn Comprehensive Geography pg. 92	
Geography Grade 10			**Natural Systems and Processes — Rocks - Igneous rocks formation and characteristics** Described how igneous rocks are formed; Identified characteristics of igneous rocks; Collect and examine rock samples to understand their practical uses	Longhorn Comprehensive Geography pg. 94	
Geography Grade 10			**Natural Systems and Processes — Rocks - Intrusive and extrusive igneous rocks** Distinguished between intrusive and extrusive igneous rocks; Listed examples of igneous rocks; Related rock formation processes to volcanic landscapes observed in Kenya	Longhorn Comprehensive Geography pg. 94	
Geography Grade 10			**Natural Systems and Processes — Rocks - Sedimentary rocks formation and types** Explained how sedimentary rocks are formed; Classified sedimentary rocks into mechanically, organically and chemically formed; Connected sedimentary rock formation to everyday processes like soil deposition	- Longhorn Comprehensive Geography pg. 95 Rock samples	
Geography Grade 10			**Natural Systems and Processes — Rocks - Characteristi cs and uses of sedimentary rocks** Described characteristics of sedimentary rocks; Listed uses of sedimentary rocks; Recognized sedimentary rocks in construction materials used in homes and roads	Longhorn Comprehensive Geography pg. 95	

GENERAL COMMENTS (IF ANY)	HEAD TEACHER	DATE