

GRADE 10 GEOGRAPHY RECORDS OF WORK TERM 2

Week 1 Header

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 2	1						

Week 1 Main Records of Work

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 Geography		1	2.0 Natural Systems and Processes - 2.1 Rocks: Explain the meaning of rocks. What are rocks and why are they important? Brainstorm the meaning of rocks and discuss examples.	Rock samples, charts	Oral questions
Grade 10 Geography		2	2.0 Natural Systems and Processes - 2.1 Rocks: Classify rocks according to mode of formation. How are rocks formed? Discuss igneous, sedimentary and metamorphic rocks.	Charts, videos	Observation
Grade 10 Geography		3	2.0 Natural Systems and Processes - 2.1 Rocks: Describe characteristics of igneous rocks. How do igneous rocks form? Examine rock samples and discuss features.	Rock samples	Quiz
Grade 10 Geography		4	2.0 Natural Systems and Processes - 2.1 Rocks: Describe characteristics of sedimentary rocks. Why do sedimentary rocks have layers? Observe rock samples and discuss formation.	Samples, diagrams	Oral questions
Grade 10 Geography		5	2.0 Natural Systems and Processes - 2.1 Rocks: Describe characteristics of metamorphic rocks. What causes rocks to change form? Watch videos and discuss metamorphism.	Videos, charts	Observation

Week 1 Footer Table

General comments if any	Head master	Date

Week 2 Header

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 2	2						

Week 2 Main Records of Work

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 Geography		1	2.0 Natural Systems and Processes - 2.1 Rocks: Explain distribution of rocks in Kenya. Where are different rocks found in Kenya? Study maps showing rock distribution.	Maps of Kenya	Assignment
Grade 10 Geography		2	2.0 Natural Systems and Processes - 2.1 Rocks: Identify rock types in local environment. Which rocks exist around our locality? Field observation of nearby rocks.	Local environment	Observation
Grade 10 Geography		3	2.0 Natural Systems and Processes - 2.1 Rocks: Explain importance of rocks to humans. How do rocks support human activities? Group discussion on uses of rocks.	Charts	Oral questions
Grade 10 Geography		4	2.0 Natural Systems and Processes - 2.1 Rocks: Describe economic importance of rocks. How are rocks used in construction and industry? Research rock uses in Kenya.	Internet resources	Presentation
Grade 10 Geography		5	2.0 Natural Systems and Processes - 2.1 Rocks: Appreciate significance of rocks. Why should we conserve rock resources? Debate rock conservation.	Charts	Quiz

Week 2 Footer Table

General comments if any	Head master	Date