# 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 |
|---|---|---|
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