GRADE 11 GEOGRAPHY RECORDS OF WORK 2027

Terms 1, 2 and 3 | Ministry of Education calendar 2027 (Senior School) | 5 lessons a week

Teacher's name _____ School _____

Class / stream _____ TSC number _____

TERM 1

Wk	Dates	Strand / sub-strand	Work covered	Reflection / remarks	Sign
1	4 Jan - 8 Jan (5 lessons)	**1.0 Practical Geography** - 1.1 Map Reading and Interpretation	1. Reading human activities on a topographical map 2. Settlement and transport on topographical maps 3. Economic activities on topographical maps 4. Social services and the relationship between activities and the environment 5. Enlarging part of a topographical map		
2	11 Jan - 15 Jan (5 lessons)	**1.0 Practical Geography** - 1.1 Map Reading and Interpretation	1. Reducing part of a topographical map 2. Drawing and displaying sketch maps of enlarged and reduced areas 3. Interpreting relationships between human activities 4. Topographical maps in planning 5. Map reading and interpretation: consolidation		
3	18 Jan - 22 Jan (5 lessons)	**1.0 Practical Geography** - 1.2 Elementary Surveying	1. Meaning of surveying 2. Types of surveying: cadastral, topographic and engineering 3. Types of surveying: hydrographic, aerial and astronomic 4. Importance of surveying in the society 5. Pacing: calibrating your pace		
4	25 Jan - 29 Jan (5 lessons)	**1.0 Practical Geography** - 1.2 Elementary Surveying - 1.3 Statistical Methods	1. Pacing: collecting data in the school compound 2. Drawing a plan of the school compound from pacing data 3. Talk by a resource person: surveying in the community 4. Elementary surveying: consolidation 5. Statistical data in Geography		
5	1 Feb - 5 Feb (5 lessons)	**1.0 Practical Geography** - 1.3 Statistical Methods	1. Frequency distribution 2. The range and the mean 3. Variance and standard deviation 4. Interpreting standard deviation: comparing places 5. Ways of presenting statistical data		
6	8 Feb - 12 Feb (5 lessons)	**1.0 Practical Geography** - 1.3 Statistical Methods	1. Drawing compound (cumulative) bar graphs 2. Drawing proportional circles 3. Drawing divided rectangles and divided bars 4. Project: collect, analyse, present and interpret data 5. Statistical methods in planning: consolidation		