

PRESIDENT'S OFFICE, REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

SCHEME OF WORK

SUBJECT: GEOGRAPHY

YEAR: 2024

CLASS: FORM ONE. TERM: 1ST & 2ND

TEACHER'S NAME:

SCHOOL: SECONDARY SCHOOL

MAIN COMPETENCE	SPECIFIC COMPETENCE	TEACHING ACTIVITIES	MONTH	WEEK	PERIODS	REFENCE	TEACHING AND LEARNING TOOLS	ASSESSMENT TOOLS	REMARKS		
ORIENTATION COURSE(2 ND WEEK OF JANUARY TO 3 RD WEEK OF FEBRUARY)											
1. INTRODUCTION OF GEOGRAPHY	1.1 Meaning of geography phenomena	To prepare the student in groups to define the term geography	FEBRUAR Y	4 TH	03	Maringo. J(2007)geograph y for secondary school. book one Kibuuka.P(2009) geography in focus form one (oxford university pree)	Text on definition of geography	Exercise			
		To prepare students in groups to identify interrelationship between geographical phenomena.									
		1.2 Importance of geography		To prepare the students in groups to explain the importance of studying geography						MARCH	1 ST
	2 ND		Chart of solar system		Homework						
							3 RD	Quick quiz			
	2. THE SOLAR SYSTEM	2.1 The concept of solar system		To prepare students to brainstorming on the meaning of solar system.							
To prepare students to study the chart of solar system and identify component of solar system											
MID-TERM ASSESSMENT (4 TH WEEK OF MARCH) MID-TERM BREAK (28/03/2024 - 08/04/2024)											

	2.2 The sun	To prepare students to explain the dimension of sun.	APRIL	2 ND TO 3 RD	06		Chart of solar system	Exercise	
	2.3 Solar energy	To guide students in groups to define the term solar energy and suggest the uses of solar energy.		4 TH	06		Actual solar equipment	Homework	
	2.4 The planets	To prepare students in groups to list the names and to locate position of all planets in the solar system.	MAY	1 ST	03	Maringo,J(2007) geography for secondary school. book one	Chart or model relative of each planet.	Exercise	
	2.5 Other bodies in the solar system	To prepare student in groups to discuss on other bodies of solar system,comets, Asteroids,metoers and satellites.		2 ND TO 3 RD	06		Photographs showing comets asteroids and metoers	Quiz	

TERMINAL ASSESSMENT (4TH WEEK OF MAY)
FIRST TERM BREAK (31/05/2024 - 01/07/2024)
UMISSETA SPORTS COMPETITIONS (16/06/2024 – 29/06/2024)

	2.6 Shape of the earth	To prepare students to discuss the shape of the earth and evidence of the shape of the earth.	JULY	1 ST	03		The global picture of the solar system.	Homework	
	2.7 Earth’s Movement	- The teacher should prepare students to discuss the types of earth’s movements. -Teacher to prepare students brainstorm on the term rotation. The teacher to prepare students to read the texts on earth rotation. - The teacher to prepare students to dramatize on earth rotation. -the teacher to prepare students to discuss the significance of earth’s rotation.			06		-Globe -Torch -Lamp -Texts on earths movement	Test	
		Teacher to prepare students to: -define revolution -explain how revolution occurs -discuss the results of revolution						Homework	
	2.8-The importance of the parallels and meridians	To prepare the students to discuss the: -Definition of parallels and meridian. -Importance of great circle -Importance of parallels and meridian -Calculation of local time.	AUGUST	3 RD TO 4 TH	09	Kibuuka.P(2009) geography in focus form one (oxford university pree	-Globe world map. -text on time and time zone. -text on international date line. -relief map of the world -physical map of the world.	Assignment	
		-Calculation of local tim-essence of time and time zone. - definition of International date line. -Location of International date line.		1 ST					
				2 ND					
	3. MAJOR FEATURES OF THE EARTH SURFACE	3.1 Continents		-To prepare the students to: -explain the meaning of continents. -describe the distribution and size of continents. -identify features of continents.			3 RD	06	

MID-TERM ASSESSMENT (4TH WEEK OF AUGUST)
MID-TERM BREAK (30/08/2024 - 16/09/2024)

	3.2 Water bodies	-To prepare the students to define the term water bodies -To prepare the student to guide ocean floor	SEPTEMBER	3 RD TO 4 TH	06		Physical map of the map Diagram showing ocean floor	Exercise	
4. WEATHER	4.1Concept of weather	-To prepare the student to define the term weather -Describe the importance of weather -Showing the relationship btn weather and human occupation	OCTOBER	1 ST	03	Maringo.J (2007)geography for secondary school.book one Kibuuka.P(2009) geography in focus form one (oxford university pree	Environment al, -Human activities -Weather record	Test	
	4.2 Element of Weather	To prepare the students in groups to name element of weather and explain the importance of each element of weather.		2 ND	03		Texts on weather.	Quiz	
	4.3 Weather Station	To prepare the students in groups to; Define the term weather station and characteristics of Stevenson screen. Measures and record weather. Describe the meaning and how it's done of weather forecasting .		3 RD	03		Text on weather	Quiz	
5. CLIMATE	5.1. Concept of Climate	To prepare the students to in groups to read the text on the concept of the climate.	NOVEMBER	4 TH	01		Text on concept of climate.	Assignment	
	5.2 Weather and Climate	To prepare the students in groups to use the environment to illustrate the difference between weather and climate.			02		Weather chart and map climate chart and map.	Homework	
	5.3 Impacts of Climate	To prepare students in groups to describe how human activities are related to climate.		1 ST	03		Economic map	Exercise	

6. MAP WORK	6.1 The Concept of a map	To prepare students in groups to define the term map.		2 ND	03		Text on map .simple topographical maps.	Quiz			
	6.2 Components of a map	To prepare students in groups to identify the things which make a map.		3 RD	03			Homework			
	6.3 Quantitative information on maps	By using ruler and threats to prepare the students to measure the map distances		03	Maringo.J (2007)geograp hy for secondary school.book one Kibuuka.P(200 9) geography in focus form one (oxford university pree		Topographical maps, Rulers, Threats, tape measures	Test			
		To convert map distances on actual ground distances by using scale.					Drawing of irregular figures	Quick test			
		To prepare student in groups to calculate areas of regular and irregular shapes on maps by using difference methods					4 TH	06	Topographical Maps Mathematical Set environment	Exercise	
		By using topographical map to prepare students to define - position - orientation - Alignment - the grid reference system To demonstrate how positions by using bearing orientation alignment.							Chart on magnetic Compass Physical environment	Assignment	
	6.4 Uses of maps	By using a magnetic compass preparing the students to describe its parts.		03			Maps on different purposes	Homework			
		To set the compass and determine bearing.									
		To prepare the students to study the maps and identify their uses									

ANNUAL ASSESSMENT (1ST WEEK OF DECEMBER)
END OF YEAR BREAK (06/12/2024)