

**GRADE 9 RATIONALIZED INTEGRATED SCIENCE TERM 3 RECORDS OF WORK -
HIGHLAND**

Week 1

TERM	WEEK	DATE	MON	TUE	WED	THU	FR I
Term 3	1						
SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED			REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 9 Integrated Science			The Interdependence of Life - Food Webs: Differentiated food chains from food webs and mapped feeding interactions among local organisms. Assessed via written questions and group sharing.			Comprehensive Int. Scie Grd 9 P.B. Pg.110-112	
Grade 9 Integrated Science			The Interdependence of Life - Food Webs: Constructed complex environmental food webs and analyzed trophic dependencies. Assessed through group sharing and question-and-answer drills.			Comprehensive Int. Scie Grd 9 P.B. Pg.110-112	
Grade 9 Integrated Science			The Interdependence of Life - Effect of Human Activities on the Environment (Habitat Change): Explored the effects of deforestation and habitat destruction on ecosystems. Assessed through group presentations and self-assessment.			Comprehensive Int. Scie Grd 9 P.B. Pg.113-114	
Grade 9 Integrated Science			The Interdependence of Life - Effect of Human Activities on the Environment (Hunting and Poaching): Discussed the ecological impact of			Comprehensive Int. Scie Grd 9 P.B. Pg.113-114	

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
			overhunting and poaching on biodiversity. Assessed via written exercises and oral questions.		
Grade 9 Integrated Science			The Interdependence of Life - Role of Decomposers: Identified decomposer organisms and discussed their role in nutrient recycling in ecosystems. Assessed through written tests and group discussions.	Comprehensive Int. Scie Grd 9 P.B. Pg.114-115	
General comments if any		Headmaster	Date		

Week 2

TERM	WEEK	DATES	MON	TUE	WED	THU	FR I
Term 3	2						

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 9 Integrated Science			Force and Energy - Curved Mirrors (Concave): Explored concave mirror features and defined aperture, pole, center of curvature, and principal axis. Assessed via oral questions and self-assessment.	Comprehensive Int. Scie Grd 9 P.B. Pg.118-121	
Grade 9 Integrated Science			Force and Energy - Curved Mirrors (Convex): Defined convex mirrors, radius of curvature, principal focus, focal length, and	Comprehensive Int. Scie Grd 9 P.B. Pg.118-121	