

GRADE 8 INTERGRATED SCIENCE SCHEME OF WORK 2026 TERM 3

W K	LS N	STRAND	SUBSTR AND	SPECIFIC LEARNING OUTCOME	KEY INQUIRY QUESTION	LEARNING EXPERIENCES	LEARNING RESOURCES	ASSESSME NT METHOD	REFLECT ION
1	1	FORCE AND ENERGY	Transform ation of energy	By the end of the lesson the learner should be able to: -state forms of energy in nature -describe forms of energy -classify energy into either renewable or non renewable -appreciate the applications of energy transformation in day to day life	What are the forms of energy in the environment?	The learner is guided to: -state forms of energy in nature -discuss forms of energy -classify energy into either renewable or non renewable	Spotlight Integrated Science Grade 8 page 130-132	-oral questions -observation -written questions	
	2	FORCE AND ENERGY	Transform ation of energy	-state forms of energy in nature -describe forms of energy -classify energy into either renewable or non renewable -appreciate the applications of energy transformation in day to day life	What are the forms of energy in the environment?	-state forms of energy in nature -discuss forms of energy -classify energy into either renewable or non renewable	Spotlight Integrated Science Grade 8 page 130-132	-oral questions -observation -written questions	

	3	FORCE AND ENERGY	Transformation of energy	<ul style="list-style-type: none"> -state forms of energy in nature -describe forms of energy -classify energy into either renewable or non renewable -appreciate the applications of energy transformation in day to day life 	What are the forms of energy in the environment?	<ul style="list-style-type: none"> -state forms of energy in nature -discuss forms of energy -classify energy into either renewable or non renewable 	Spotlight Integrated Science Grade 8 page 130-132	<ul style="list-style-type: none"> -oral questions -observation -written questions 	
	4	FORCE AND ENERGY	Transformation of energy	<ul style="list-style-type: none"> -state forms of energy in nature -describe forms of energy -classify energy into either renewable or non renewable -appreciate the applications of energy transformation in day to day life 	What are the forms of energy in the environment?	<ul style="list-style-type: none"> -state forms of energy in nature -discuss forms of energy -classify energy into either renewable or non renewable 	Spotlight Integrated Science Grade 8 page 130-132	<ul style="list-style-type: none"> -oral questions -observation -written questions 	
	5	FORCE AND ENERGY	Transformation of energy	<ul style="list-style-type: none"> -state forms of energy in nature -describe forms of energy -classify energy into either renewable or non renewable -appreciate the applications of energy transformation in day to 	What are the forms of energy in the environment?	<ul style="list-style-type: none"> -state forms of energy in nature -discuss forms of energy -classify energy into either renewable or non renewable 	Spotlight Integrated Science Grade 8 page 130-132	<ul style="list-style-type: none"> -oral questions -observation -written questions 	