RECORD OF WORK COVERED

GENERAL SCIENCE • GRADE 10 • TERM 2

Main Reference: Hummingbird General Science

School: ..... **Teacher:** ..... **T.S.C No.:** .....

WEEK 1

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 2	**Week 1**						

Records of Work Covered

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK(S) & PAGES	REMARKS
General Science Grade 10			**Life Science — Microorganisms -Types of microorganisms** Identified the types of microorganisms that affect human beings including viruses, bacteria and fungi; Described the key characteristics of each type of microorganism; Related microorganisms to real-life health challenges such as how viruses like influenza and COVID-19 cause respiratory infections while bacteria like Salmonella cause food poisoning	Humming Bird General Science pg. 111	
General Science Grade 10			**Life Science — Microorganisms -Modes of transmission and infections** Explained the modes of transmission of microorganisms in human beings including airborne, direct contact, contaminated food/water, vector-borne and bloodborne transmission; Identified the types of infections caused by bacteria, viruses and fungi in human beings; Related modes of transmission to real-life public health measures such as wearing masks in crowded areas to prevent airborne viral infections	Humming Bird General Science pg. 111	
General Science Grade 10			**Life Science — Microorganisms -Modes of transmission and infections** Explained the modes of transmission of microorganisms in human beings; Identified the types of infections caused by bacteria, viruses and fungi in human beings; Related modes of transmission to real-life public health measures such as wearing masks in crowded areas to prevent airborne viral infections	Humming Bird General Science pg. 111	