GRADE 10 GENERAL SCIENCE TERM 3 RECORDS OF WORK – MENTOR

Week 1

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
Term 3	1						

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 General Science			**Natural Physical Science - Turning Effect of Force:** Identified tools that turn at a pivot; Discussed turning effects of applied forces; Researched moments of a force. Assessed through oral questions and observation.	Mentor General Science pg. 221	
Grade 10 General Science			**Natural Physical Science - Turning Effect of Force:** Investigated factors affecting turning effect; Suspended masses at varied positions on a horizontal stick; Recorded turning effects. Assessed via practical observation and written exercises.	Mentor General Science pg. 222–223	
Grade 10 General Science			**Natural Physical Science - Turning Effect of Force:** Balanced a horizontally suspended metre rule with weights on both sides; Verified the principle of moments; Solved numerical problems. Assessed through practical assessment and written exercises.	Mentor General Science pg. 224–225	
Grade 10 General Science			**Natural Physical Science - Turning Effect of Force:** Pivoted a metre rule to determine its weight using moments; Solved	Mentor General Science pg. 226–228	