GRADE 10 MARINE AND FISHERIES TECHNOLOGY RECORDS OF WORK TERM 2

Week 1 Header

TERM	WEEK	DATES	MON	TUE	WED	THU	FRI
2	1						

Week 1 Main Records of Work

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
Grade 10 Marine and Fisheries	Monday	1	2.0 Aquaculture - 2.2 Production Systems: Identify different fish production systems. What systems are used to culture fish? Class discussion on fish production systems	Charts, textbooks, internet resources	Oral questions, observation
Grade 10 Marine and Fisheries	Tuesday	2	2.0 Aquaculture - 2.2 Production Systems: Explain characteristics of fish pond systems. How does a fish pond system operate? Learners examine diagrams of fish ponds	Diagrams, videos	Questioning
Grade 10 Marine and Fisheries	Wednesday	3	2.0 Aquaculture - 2.2 Production Systems: Explain characteristics of cage culture. Why is cage culture used in lakes? Watch video on cage fish farming	Digital videos	Observation
Grade 10 Marine and Fisheries	Thursday	4	2.0 Aquaculture - 2.2 Production Systems: Explain characteristics of tank culture. How do tanks help in fish farming? Group research on tank systems	Digital devices	Presentation
Grade 10 Marine and Fisheries	Friday	5	2.0 Aquaculture - 2.2 Production Systems: Explain characteristics of raceways. Why are raceways suitable for some fish? Discussion and note writing	Charts, books	Written exercise

Week 1 Footer Table