

2026 GRADE 9 RATIONALIZED MENTOR AGRICULTURE SCHEMES OF WORK – TERM 3

NAME:.....TSC NO:.....SCH:.....

WK	LS N	STRAND	SUB-STRAND	LESSON LEARNING OUTCOMES	LEARNING EXPERIENCES	KEY INQUIRY QUESTIONS	LEARNING RESOURCES	ASSESSMENT METHODS	REFL
1	1	Hygiene Practices	Cleaning Waste Disposal Facilities - Importance of cleaning waste disposal facilities Cleaning Waste Disposal Facilities - Waste bins, sinks, and open drains	By the end of the lesson, the learner should be able to: -Explain the importance of cleaning waste disposal facilities. -Identify different waste disposal facilities. -Value cleanliness of waste disposal facilities.	In groups, learners are guided to: -Study pictures of different waste disposal facilities. -Identify the facilities shown in the pictures. -Discuss ways in which each facility should be cleaned. -Share ideas with other groups.	How does cleaning waste disposal facilities promote hygiene?	MENTOR Agriculture Learner's Book p. 52 -Digital devices -Pictures of waste disposal facilities -Resource person MENTOR Agriculture Learner's Book p. 53 -Print resources	Assessment rubrics -Written questions -Oral questions -Observation	
	2	Hygiene Practices	Cleaning Waste Disposal Facilities - Importance of cleaning waste bins	By the end of the lesson, the learner should be able to: -Explain the importance of cleaning waste bins. -Describe qualities of a good waste bin. -Value cleaning of waste bins.	In groups, learners are guided to: -Discuss the importance of cleaning waste bins. -Describe qualities of a good waste bin. -Share findings with classmates.	Why is it important to clean waste bins?	MENTOR Agriculture Learner's Book p. 53-54 -Digital devices -Resource person	Assessment rubrics -Written questions -Oral questions -Observation	
	3	Hygiene Practices	Cleaning Waste Disposal Facilities - Importance of cleaning sinks Cleaning Waste Disposal Facilities - Importance of cleaning open drains	By the end of the lesson, the learner should be able to: -Explain the importance of cleaning sinks. -Describe types of sinks. -Value cleaning of sinks.	In groups, learners are guided to: -Discuss the importance of cleaning sinks. -Describe different types of sinks. -Share findings with classmates.	Why is it important to clean sinks?	MENTOR Agriculture Learner's Book p. 54 -Digital devices -Resource person MENTOR Agriculture Learner's Book p. 54-55	Assessment rubrics -Written questions -Oral questions -Observation	

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	4	Hygiene Practices	Cleaning Waste Disposal Facilities - Cleaning a galvanized iron waste bin	By the end of the lesson, the learner should be able to: -Outline materials needed for cleaning a galvanized iron waste bin. -Clean a galvanized iron waste bin. -Appreciate a clean waste bin.	In groups, learners are guided to: -Identify materials needed for cleaning a galvanized iron waste bin. -Clean a galvanized iron waste bin following these steps: -a) Tie the liner at the top and empty the bin. -b) Check for maggots or molds. -c) Scrub with a brush dipped in warm soapy water. -d) Dry with a soft cloth immediately.	How do we clean a galvanized iron waste bin?	MENTOR Agriculture Learner's Book p. 56 -Warm soapy water -Soft brush -Cold water -Disinfectant -Soft cloth -Galvanized iron waste bin	Assessment rubrics -Activity journal -Observation -Practical assessment	
2	1	Hygiene Practices	Cleaning Waste Disposal Facilities - Cleaning a stainless steel sink Cleaning Waste Disposal Facilities - Cleaning a ceramic sink	By the end of the lesson, the learner should be able to: -Outline materials needed for cleaning a stainless steel sink. -Clean a stainless steel sink. -Appreciate a clean sink.	In groups, learners are guided to: -Identify materials needed for cleaning a stainless steel sink. -Clean a stainless steel sink following these steps: -a) Clean with warm soapy water. -b) Rinse with clean water. -c) Pour a mixture of vinegar and baking soda down the sink occasionally. -d) Flash with hot water and dry the sink.	How do we clean a stainless steel sink?	MENTOR Agriculture Learner's Book p. 57 -Warm soapy water -Soft cloth -Vinegar -Baking soda -Stainless steel sink MENTOR Agriculture Learner's Book p. 58 -Soap -Nylon sponge or soft rag -Warm water -Disinfectant -Ceramic sink	Assessment rubrics -Activity journal -Observation -Practical assessment	
	2	Hygiene Practices	Cleaning Waste Disposal Facilities - Cleaning an open	By the end of the lesson, the learner should be able to:	In groups, learners are guided to: -Identify materials needed for cleaning an open drain.	How do we clean an open drain?	MENTOR Agriculture Learner's Book p. 59 -Warm soapy water	Assessment rubrics -Activity journal -Observation	