

AGRICULTURE AND NUTRITION SCHEMES OF WORK GRADE 4

NAME OF THE TEACHER: _____

SCHOOL: _____ **TERM: II** **YEAR:** _____

Wk	LS	strand	Sub-strand	Lesson Learning Outcomes	Learning Experiences	Key Inquiry Question(s)	Learning Resources	Assessment Methods	Refl
1	1	Growing fruits	Introducing Woody Fruit Trees	By the end of the lesson, the learner should be able to: a. Describe common woody fruit trees in the locality (e.g., guava, tree tomato). b. Establish and take care of woody fruit tree. c. Show interest in nurturing woody fruit trees.	Learners are guided to: ▪ establish and take care of a fruit crop that can suitably grow in the locality such as woody fruit tree (for example, tree tomato and guava)	How do we grow fruits?	Locally available materials or resources MTP Agric Grd 4 T.G. Pg. 22-25 MTP Agric Grd 4 P.B. Pg. 37-47	Observation Written test Question & Answer	
	2		Introducing Climbing Fruit Crops	By the end of the lesson, the learner should be able to: a. List examples of climbing fruit crops (e.g., passion fruit, kiwi). b. Establish and take care of a climbing fruit crop. c. Develop curiosity about planting climbing fruit crops.	Learners are guided to: ▪ establish and take care of a fruit crop that can suitably grow in the locality such as climbing fruit crops (such as passion fruit, kiwi, grapes, blackberries, raspberries),	How do we grow fruits?	Locally available materials or resources MTP Agric Grd 4 T.G. Pg. 22-25 MTP Agric Grd 4 P.B. Pg. 37-47	Observation Written test Question & Answer	
	3		Site Selection for Fruit Farming	By the end of the lesson, the learner should be able to: a. State factors to consider when selecting a site for fruit farming. b. Evaluate a site's suitability for growing fruits. c. Develop awareness of the environment's role in fruit farming.	Learners are guided to: Conduct a survey: Evaluate potential sites for fruit farming. Group presentation: Share findings about site suitability. Role play: Simulate selecting a site for fruit farming.	How do we grow fruits?	Locally available materials or resources MTP Agric Grd 4 T.G. Pg. 22-25 MTP Agric Grd 4 P.B. Pg. 37-47	Observation Written test Question & Answer	

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	4		Preparing the Soil	By the end of the lesson, the learner should be able to: a. Explain soil preparation techniques for growing fruits. b. Demonstrate proper soil preparation methods. c. Show willingness to maintain soil health.	Learners are guided to: Demonstrate soil preparation methods practically. Students analyze soil samples for fertility. Quiz on soil preparation techniques and their importance.	How do we grow fruits?	Locally available materials or resources MTP Agric Grd 4 T.G. Pg. 22-25 MTP Agric Grd 4 P.B. Pg. 37-47	Observation Written test Question & Answer	
2	1		Planting Woody Fruit Trees	By the end of the lesson, the learner should be able to: a. Identify planting methods for woody fruit trees. b. Execute the correct technique for planting woody fruit trees. c. Cultivate enthusiasm for planting trees.	Learners are guided to: ▪ establish and take care of a fruit crop that can suitably grow in the locality such as woody fruit tree (for example, tree tomato and guava)	How do we grow fruits?	Locally available materials or resources MTP Agric Grd 4 T.G. Pg. 22-25 MTP Agric Grd 4 P.B. Pg. 37-47	Observation Written test Question & Answer	
	2		Planting Climbing Fruit Crops	By the end of the lesson, the learner should be able to: a. Explain the planting techniques for climbing fruit crops. b. Practice staking and planting climbing fruit crops. c. Foster responsibility for tending to climbing crops.	Learners are guided to: ▪ establish and take care of a fruit crop that can suitably grow in the locality such as climbing fruit crops (such as passion fruit, kiwi, grapes, blackberries, raspberries),	How do we grow fruits?	Locally available materials or resources MTP Agric Grd 4 T.G. Pg. 22-25 MTP Agric Grd 4 P.B. Pg. 37-47	Observation Written test Question & Answer	
	3		Watering and Mulching Techniques	By the end of the lesson, the learner should be able to: a. Discuss the importance of watering and mulching. b. Apply watering and mulching techniques to fruit crops. c. Show dedication to nurturing fruit crops.	Learners are guided to: Demonstrate proper watering methods using tools. Practical activity: Apply mulching techniques to fruit plants. Students monitor water usage and share observations.	How do we grow fruits?	Locally available materials or resources MTP Agric Grd 4 T.G. Pg. 22-25 MTP Agric Grd 4 P.B. Pg. 37-47	Observation Written test Question & Answer	