

AGRICULTURE ACTIVITIES SCHEMES OF WORK GRADE 4 NAME OF THE TEACHER: _____

SCHOOL: _____ TERM: ONE YEAR: _____

Wk	LSN	strand	Sub-strand	Specific Learning Outcomes	Key Inquiry Question(s)	Learning Experiences	Learning Resources	Assessment Methods	Refl
1	1	CONSERVATION OF RESOURCES	Soil Conservation - Materials for compost manure	By the end of the lesson the learner should be able to: a. Explain the meaning of compost manure b. Collect materials suitable for compost manure. c. Appreciate importance of compost manure in farming.	How can composting conserve the environment?	Learners are guided to: • Discuss suitable materials for compost manure based on their local environment. • Collect and compost suitable materials and make compost manure using heap method.	Organic materials MTP Agric Grd4 Learners bk. Pg. 7-9	Short answers, project, group discussions	
	2		Materials for compost manure	By the end of the lesson the learner should be able to: a. Identify suitable materials for making compost manure b. Collect materials suitable for compost manure. c. Appreciate importance of compost manure in farming.	How can composting conserve the environment?	Learners are guided to: • Discuss suitable materials for compost manure based on their local environment. • Collect and compost suitable materials and make compost manure using heap method.	Organic materials MTP Agric Grd4 Learners bk. Pg. 7-9	Short answers, project, group discussions	
	3		Fuels used at home	By the end of the lesson the learner should be able to	Which types of fuel are	Learners are guided to: Discuss to enumerate the types of fuels such as	Charts, pictures, types of fuel Everyday	Oral observation QA	

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				a. identifies types of fuels used at home b. observes pictures of different fuels used at home c. appreciates the importance of fuels used at home	available in your locality?	charcoal, firewood, gas, kerosene, used at home.	Home science Grd. 4 learners Bk.39-40	Written exercise	
	4		Fuels used at home	By the end of the lesson the learner should be able to a. identifies types of fuels used at home b. observes pictures of different fuels used at home c. appreciates the importance of fuels used at home	Which types of fuel are available in your locality?	Learners are guided to: Discuss to enumerate the types of fuels such as charcoal, firewood, gas, kerosene, used at home.	Charts, pictures, types of fuel Everyday Home science Grd. 4 learners Bk.39-40	Oral observation QA Written exercise	
2	1		Materials for compost manure	By the end of the lesson the learner should be able to: a. Identify suitable materials for making compost manure b. Collect suitable materials for compost manure c. Appreciate importance of compost manure in farming.	How can composting conserve the environment?	Learners are guided to: • Discuss suitable materials for compost manure based on their local environment. • Collect and compost suitable materials and make compost manure using heap method.	Organic materials MTP Agric Grd4 Learners bk. Pg. 7-9	Short answers, project, group discussions	