

GRADE 10 APPLIED AGRICULTURE LESSON PLANS FOR TERM 1

GRADE 10 APPLIED AGRICULTURE LESSON PLAN: WEEK 1 LESSON 1-2

SCHOOL	LEVEL	LEARNING AREA	DATE	TIME	ROLL
.....	GRADE 10	APPLIED AGRICULTURE			

WEEK 1: LESSON 1-2

Strand: Crop Production

Sub Strand: 1.1 Agricultural Land

Specific Learning Outcomes:

By the end of the lesson, the learner should be able to:

1. Describe ways of accessing land for agricultural use (leasing, inheriting, buying, donation).

Key Inquiry Question(s):

- How is land productivity determined for agriculture?

Core Competencies, Values, and PCIs:

Core Competencies	Values	PCIs
Communication and collaboration	Integrity	Citizenship
Critical thinking & Problem solving	Responsibility	Social cohesion
Learning to learn	Respect	

Learning Resources:

- Resource person (Land officer or community elder)
- Manilla papers
- Marker pens

Organization of Learning:

Introduction (5 minutes):

- Review the previous knowledge on agriculture as an economic activity.
- Introduce the concept of land ownership and ask learners how their families acquired land.

Lesson Development (80 minutes):

- **Step 1:** In groups, learners brainstorm general ways people acquire property in the community.
- **Step 2:** The resource person (or teacher) explains the specific modes of accessing agricultural land: leasing, inheriting, buying, and donation.
- **Step 3:** Learners discuss the advantages and disadvantages of each method of land acquisition in their groups.
- **Step 4:** Groups present their findings on manilla papers, classifying the methods based on security of tenure.

Conclusion (5 minutes):

- Summarize the four main ways of accessing land (leasing, inheriting, buying, donation).
- Conduct a brief Q&A session to check understanding.
- Prepare learners for the upcoming field excursion.

Extended Activities:

- Learners to interview parents/guardians about how they acquired their current land.

Teacher Self-Evaluation:

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