

**Outline for a two-day training module on Agricultural and Farm Waste Management:**

**Day 1:**

**Session 1: Introduction to Agricultural/Farm Waste Management**

Understanding the importance of agricultural/farm waste management  
Overview of agricultural/farm waste types and characteristics  
Introduction to sustainable development concepts and principles

**Session 2: Agricultural/Farm Waste Management Systems**

Overview of different agricultural/farm waste management systems  
Identifying the most suitable agricultural/farm waste management systems for specific contexts  
Understanding the advantages and disadvantages of different agricultural/farm waste management systems

**Session 3: Composting**

Introduction to composting  
Understanding the principles and technologies of composting  
Identifying potential agricultural/farm waste materials suitable for composting

**Day 2:**

**Session 4: Anaerobic Digestion**

Introduction to anaerobic digestion  
Understanding the principles and technologies of anaerobic digestion  
Identifying potential agricultural/farm waste materials suitable for anaerobic digestion

**Session 5: Planning for Agricultural/Farm Waste Management**

Understanding the planning process for agricultural/farm waste management  
Developing an agricultural/farm waste management plan  
Identifying potential resources that can be recovered from agricultural/farm waste

**Session 6: Implementing Agricultural/Farm Waste Management Strategies**

Developing implementation plans for agricultural/farm waste management strategies  
Identifying resources and partnerships for effective implementation  
Developing performance monitoring and evaluation plans

The training module can be designed to include interactive activities, group discussions, and case studies to make it more engaging and interactive for the participants. The module can also include site visits to farms and agricultural waste management facilities to provide a practical understanding of agricultural/farm waste management technologies and practices.