AnimalCare Pro: Tailored Training for Superior Sheep Management

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Paris (France)



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Why This Course

Modern sheep farming requires strong practical knowledge of nutrition, health, reproduction, sustainability, and business management. To improve flock productivity and profitability, farmers need to make informed decisions about feeding, disease prevention, breeding, grazing systems, record keeping, and market opportunities.

This intensive 1-week Sheep Management Training program is designed for sheep farmers and farm managers who want to strengthen their technical and operational skills. The course covers advanced nutrition, flock health, parasite control, biosecurity, reproductive efficiency, lambing management, sustainable farming practices, wool production, financial planning, marketing, and technology integration. Through practical examples and applied exercises, participants will learn how to improve flock performance, reduce risks, and build more sustainable sheep farming operations.

What You'll Learn and Practice

By joining this program, you will:

- Master advanced nutrition and feeding strategies for sheep.
- Understand nutritional needs across different life stages.
- Formulate balanced rations and practical feeding plans.
- Manage pasture and grazing systems effectively.
- Prevent nutritional and metabolic health problems.
- Identify common sheep diseases and apply prevention strategies.
- Develop parasite control, vaccination, and biosecurity programs.
- Improve hoof care and reduce lameness risks.
- Apply breeding strategies for genetic improvement.
- Improve pregnancy, lambing, and neonatal care practices.
- Implement sustainable and organic sheep farming techniques.
- Use record keeping, performance analysis, budgeting, and technology to improve profitability.



The Program Flow

Day 1: Advanced Sheep Nutrition and Feeding

- Understand sheep nutritional requirements across different life stages.
- Develop feeding strategies for ewes, lambs, rams, and growing sheep.
- Formulate balanced rations based on productivity goals.
- Manage pasture quality and grazing systems.
- Prevent nutritional health issues and metabolic diseases.

Day 2: Comprehensive Sheep Health Management

- Identify common sheep diseases and their prevention methods.
- Develop parasite control and management programs.
- Create vaccination schedules and biosecurity measures.
- Apply hoof care practices and lameness prevention techniques.
- Build practical health protocols for stronger flock performance.

Day 3: Reproductive Efficiency and Lambing Management

- Apply breeding strategies to improve genetic traits and productivity.
- Manage pregnancy and support fetal development.
- Prepare for lambing and apply safe lambing techniques.
- Provide neonatal care for lamb survival and early growth.
- Manage ewes and lambs after birth for better health and productivity.

Day 4: Sustainable Sheep Farming Practices

- Reduce environmental impact through better farm practices.
- Implement rotational grazing systems to improve pasture use.
- Apply sustainable wool production techniques.
- Explore organic sheep farming principles.
- Improve resource efficiency while supporting animal welfare and farm sustainability.

Day 5: Advanced Flock Management and Profitability

- Use record keeping to monitor flock health, productivity, and performance.
- Analyze production data to improve management decisions.
- Develop marketing strategies for sheep, lamb, and wool products.
- Apply financial management and budgeting for sheep enterprises.
- Explore technology tools that support modern sheep farming.



Individual Impact

- Build confidence in managing sheep nutrition, health, and reproduction.
- Strengthen practical skills in disease prevention, breeding, and lambing care.
- Improve decision-making through better record keeping and performance analysis.
- Gain practical tools for sustainable and profitable sheep farming.
- Develop stronger ability to manage flock productivity and farm resources.

Work Impact

- Improve flock health, productivity, and reproductive performance.
- Reduce losses through stronger disease prevention and lambing management.
- Improve pasture use, feed efficiency, and sustainability.
- Support better financial planning and market positioning.
- Increase farm profitability through more structured flock management.

Training Methodology

This program combines sheep management knowledge with practical farm application through:

- Nutrition planning and ration development exercises.
- Flock health and disease prevention case studies.
- Parasite control, vaccination, and biosecurity planning activities.
- Breeding, pregnancy, and lambing management discussions.
- Sustainable grazing and wool production exercises.
- Record keeping, budgeting, and marketing workshops.

Beyond the Course

Upon completion, participants will be able to:

- Develop customized nutrition plans to improve flock health and productivity.
- Create comprehensive sheep health management protocols.
- Design breeding programs to improve genetic traits and lambing rates.
- Apply sustainable practices that reduce costs and protect farm resources.
- Use records, budgets, and performance data to improve profitability.
- Manage sheep enterprises with greater confidence, structure, and long-term sustainability.

