

Postgraduate Diploma

Small Ruminant Economics and Genetic Resources in Extensive Farming Systems





Postgraduate Diploma Small Ruminant Economics and Genetic Resources in Extensive Farming Systems

- » Modality: online
- » Duration: 6 months
- » Certificate: TECH Technological University
- » Dedication: 16h/week
- » Schedule: at your own pace
- » Exams: online

Website: www.techtute.com/us/veterinary/postgraduate-diploma/postgraduate-diploma-small-ruminant-economics-genetic-resources-extensive-farming-systems

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01

Introduction

The knowledge in Economics and Genetic Resources of Small Ruminants exploited in Extensive Systems is of vital importance for the professional in the veterinary sector. For this reason, this program is based on a dynamic development of the topics, so that they are as enriching for the students as they are attractive at the time of studying them. The student will have the most innovative teaching resources and up-to-date contents in the field of Extensive Livestock Farming.





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We offer you the most complete program in the market so that you can take the business management of extensive livestock farming to the same level as clinical and health practice, offering your clients the highest quality in both services"

The Postgraduate Diploma in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems offers a comprehensive program that covers the broadest spectrum of species and breeds used in extensive farming systems. Not only is in-depth and specialized attention paid to the most common productions, but also to other much less common but highly relevant productions, which demand a greater degree of specialization from professionals in the area.

Likewise, the degree of knowledge and professional experience of the program's professors allows them to deal with very specific productions, where it is very difficult to access levels of specialization, except for the small number of people who have had the opportunity to develop their knowledge within the scope of this type of livestock farming.

This program is the most specialized since the development of each subject is structured according to the knowledge and experience of the teaching team, avoiding generalist voluntarism which, although it can provide acceptable global visions, lacks the capacity to study in depth each and every one of the subjects that need to be addressed with the highest quality.

The high levels of knowledge provided by the faculty in the areas of economics, genetics and animal breeding contribute decisively to consolidate and expand knowledge in two areas that are absolutely fundamental to achieve success in the management of extensive livestock production.

This **Postgraduate Diploma in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems** contains the most complete and up-to-date scientific program on the market. The most important features include

- ◆ The development of case studies presented by experts in the management of veterinary centers
- ◆ The graphic, schematic, and practical contents with which they are created, provide scientific and practical information on the disciplines that are essential for professional practice
- ◆ New developments on Small Ruminant Economics and Genetic Resources in Extensive Farming Systems
- ◆ Practical exercises where the self-assessment process can be carried out to improve learning
- ◆ Special focus on innovative methodologies in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems
- ◆ Theoretical lessons, questions to the expert, debate forums on controversial topics, and individual reflection work
- ◆ Content that is accessible from any fixed or portable device with an Internet connection



Immerse yourself in this program of the highest educational quality, which will allow you to face the future challenges on Small Ruminant Economics and Genetic Resources in Extensive Farming Systems"

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This Postgraduate Diploma is the best investment you can make when selecting a refresher program in order to update your knowledge in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems"

It includes, in its teaching staff, professionals belonging to the field of extensive livestock farming, who contribute to this training the experience of their work, in addition to recognized specialists from leading societies and prestigious universities.

The multimedia content, developed with the latest educational technology, will provide the professional with situated and contextual learning, i.e., a simulated environment that will provide immersive education programmed to learn in real situations.

This program is designed around Problem-Based Learning, whereby the professional must try to solve the different professional practice situations that arise throughout the program. To do so, the professional will be assisted by an innovative interactive video system created by recognized experts in Extensive Livestock Management.

This Postgraduate Diploma has the best teaching material, which will enable a contextual study that will facilitate your learning.

A 100% online program will allow you to balance your studies with your professional work while increasing your knowledge in this field.



02 Objectives

The program in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems is aimed at facilitating the performance of the veterinary professional with the latest advances and most innovative treatments in the sector.





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Our goal is to achieve academic excellence and to help you achieve professional success as well"



General Objectives

- ♦ Quantitative and qualitative analysis of extensive livestock production
- ♦ Analyze the economic bases of the factors of production in extensive livestock farming
- ♦ Examine the general financial bases in extensive livestock farming
- ♦ Present the income statement in an extensive livestock company
- ♦ Determine the economic flows in a company of this nature
- ♦ Examine equity and financial concepts
- ♦ Establish the concept of biodiversity and genetic diversity
- ♦ Analyze the current world situation of animal genetic resources
- ♦ Develop programs for the conservation of endangered livestock populations
- ♦ Develop programs to promote extensive populations of different livestock species
- ♦ Analyze the historical evolution of the production system
- ♦ Evaluate the importance of each of the productions of the species
- ♦ Address the current situation of the herd.
- ♦ Define the current importance of sheep on farms
- ♦ In-depth analysis of the general characteristics of extensive goat farming in Europe and worldwide
- ♦ Develop the ideal production plan for extensive goat farms
- ♦ Evaluate the critical points present in extensive goat farms
- ♦ Analyze dairy, meat and other goat products





Specific Objectives

Module 1. Economic Aspects Related to Extensive Livestock Farming

- ♦ Analyze economic-financial analysis techniques
- ♦ Present and develop concepts related to viability
- ♦ Define the rules of economic analysis
- ♦ Lay the foundations of financial analysis
- ♦ Determine the main economic and financial ratios to be considered
- ♦ Evaluate these ratios in the field of extensive livestock farming
- ♦ Establish the equity parameters
- ♦ Generate the economic-financial debate within this framework

Module 2. Genetic Resources of Extensive Populations and Programs for Improvement and Promotion of the Different Breeds

- ♦ Analyze the importance of biodiversity for the sustainability of the planet
- ♦ Evaluate the molecular tools available for the analysis of genetic diversity
- ♦ Propose criteria for the distribution of economic resources for the maintenance of the various endangered populations
- ♦ Identify the available conservation methods for the populations
- ♦ Determine the objectives and selection criteria in the different improvement and conservation programs
- ♦ Examine the methods of identification of individuals and parentage controls available to support selection and conservation programs
- ♦ Present the yield control programs for the various stocks
- ♦ Develop the methodology for carrying out genetic evaluations of candidate breeders

Module 3. Extensive Sheep Meat and Milk Production

- ♦ Present a detailed study of the current genetic background
- ♦ Develop the incidence of foreign breeds and, within these those that are mixed with the local breeds
- ♦ Analyze the current situation and evolution of the different types of production, both at national and regional level
- ♦ Evaluate the importance of the Community Agricultural Policy (CAP) in sheep production.
- ♦ Identify the situation of sheep production and marketing in the world
- ♦ Analyze the different types of meat produced at the european and international levels

Module 4. Extensive Goat Meat and Dairy Production

- ♦ Identify the goat breed base: similarities and differences, which will mark its production form
- ♦ Analyze the key points in the general management of extensive and semi-extensive goat farms
- ♦ Analyze the characteristics of goat feeding
- ♦ Analyze characteristics of goat health management
- ♦ Analyze the characteristics of reproductive management of goats
- ♦ Analyze characteristics of goat facilities
- ♦ Describe dairy, meat and other products

03

Course Management

The program includes in its teaching staff leading experts in Extensive Livestock Farming, who bring to this program their work experience. They are world-renowned professionals from different countries with proven theoretical and practical professional experience.



A close-up photograph of a sheep's woolly body, showing the texture of the wool. The sheep is standing on green grass. The image is partially obscured by a diagonal split in the background, with a dark teal section on the top right and a white section on the bottom left.

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We have the best teaching team in the field of extensive livestock farming, with years of experience and determined to transmit all their knowledge about this sector”

Management



Dr. Rodríguez Montesinos, Adolfo

- ♦ PhD and Degree in Veterinary Medicine from the Complutense University of Madrid
- ♦ Graduated in Veterinary Medicine in 1979 with the qualification of Outstanding at the Complutense University of Madrid, subsequently carrying out the corresponding doctoral studies, finishing them with the reading of the Doctoral Thesis in 1992, qualified as Apto cum Laude
- ♦ Journalist Registered with the Federation of Press Associations and the Press Association of Madrid
- ♦ Coordinating Professor of Animal Production (Third year of the Veterinary Degree) and Ethnology (Second Postgraduate Certificate of the Veterinary Degree) at the Alfonso X El Sabio University from 2009 to the present
- ♦ Director of Final Degree Projects at Universidad Alfonso X El Sabio
- ♦ Training Coordinator, Director and Professor of Postgraduate Courses organized by the General Council of Veterinary Associations of Spain, for veterinarians on the fighting bull and expertise in bullfighting shows, taught in more than 200 editions from 1987 to the present

Professors

Dr. Buxadé-Carbo, Carlos Isidro

- ♦ Agronomist Engineer (E.T.S.I. Agronomists of Valencia)
- ♦ Diplomlandwirt (Faculty of Agriculture University of Kiel - R.F.A.)
- ♦ Dr. Agrar (Faculty of Agronomy University of Kiel - R.F.A.)
- ♦ Dr. Agronomist Engineer (E.T.S.I. Agronomists of the Polytechnic University of Madrid). 1979: Professional Master's Degree in Sales and Marketing Management (Instituto de Empresa. Madrid)
- ♦ Professional Master's Degree in Financial Management (Instituto de Empresa. Madrid)
- ♦ Postgraduate Certificate in University Pedagogy (Universidad Politécnica de Madrid)
- ♦ Professor Emeritus of the Polytechnic University of Madrid (UPM)

Ms. García-Atance Fatjo, María Asunción

- ♦ Professor of Genetics at the Faculty of Veterinary Medicine, Alfonso X El Sabio University
- ♦ Collaborator in the teaching of the subjects Genetics and Breeding and Health between 1998 and 2005 in the veterinary degree at the Complutense University of Madrid, linked as teaching and research staff to this entity
- ♦ Degree in Veterinary Medicine from the Complutense University Madrid



Dr. Huertas Vega, Víctor Manuel

- ◆ Degree in Veterinary Medicine from the Complutense University of Madrid (specialization in zootechnics)
- ◆ Obtained the Postgraduate Certificate of Advanced Studies in 2006
- ◆ Currently working on their Doctorate, expected date of thesis defence: 2020/2021
- ◆ Associate Professor at the Complutense University of Madrid in the Department of Animal Production in the Veterinary Degree since February 2.017
- ◆ Technical Veterinarian of the Lidia Cattle Herd Book (Volume A)
- ◆ Professor in the Basic Postgraduate Certificate of Specialization in Bullfighting Shows given by the General Council of Veterinary Associations of Spain

04

Structure and Content

The structure of the contents has been designed by the best professionals in the field of Small Ruminant Economics and Genetic Resources in Extensive Farming Systems, with extensive experience and recognized prestige in the profession, backed by the volume of cases reviewed and studied, and with a broad mastery of new technologies.





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We have the most complete and up-to-date scientific program on the market. We strive for excellence and for you to achieve it too"

Module 1. Economic Aspects Related to Extensive Livestock Farming

- 1.1. Economics of Extensive Livestock Farming
 - 1.1.1. The Breeding Factors; their Relationship and Importance; the SAFEE
 - 1.1.1.1. Introduction
 - 1.1.1.2. The Basis of SAFEE
 - 1.1.1.3. SAFEE Objectives
 - 1.1.1.4. Initial Conclusions
 - 1.1.1.5. Second Conclusions
 - 1.1.1.6. Third Conclusions
 - 1.1.1.7. Fourth Conclusions
- 1.2. The Basis of Your Business Finances
 - 1.2.1. Introduction
 - 1.2.2. Accounting and its Types
 - 1.2.3. Control and Development of Accounting Models
 - 1.2.4. The Main Accounting Principles
 - 1.2.5. Finance
 - 1.2.6. Treasury
 - 1.2.7. The Balance Sheet
- 1.3. Income Statement and Economic Flows
 - 1.3.1. Introduction
 - 1.3.2. Results Research
 - 1.3.3. Economic and Financial Cash Flows
 - 1.3.4. The Added Value
 - 1.3.5. Initial Conclusions
- 1.4. Equity and Financial Analysis of Livestock Production
 - 1.4.1. Introduction
 - 1.4.2. Operation of the Financial Accounts
 - 1.4.3. Equity Accounts
 - 1.4.4. Difference Accounts
 - 1.4.5. Profit and Loss Accounts
 - 1.4.6. Checks
 - 1.4.7. Arrangement of the Balance Sheet
 - 1.4.8. Analysis of the Development of the Balance Sheet
 - 1.4.9. Initial Conclusions
- 1.5. The Main Ratios to be Considered in Extensive Livestock Farming I
 - 1.5.1. Introduction
 - 1.5.2. The Relative Value of Ratios
 - 1.5.3. Types of Ratios
 - 1.5.4. Ratios to Evaluate Profitability
 - 1.5.5. Ratios to Evaluate Liquidity
 - 1.5.6. Debt Diagnosis Ratios
- 1.6. The Main Ratios to be Considered in Extensive Livestock Farming II
 - 1.6.1. Introduction
 - 1.6.2. Ratios for Diagnosing Asset Turnover
 - 1.6.3. Collection Management Ratios
 - 1.6.4. Payment Management Ratios
 - 1.6.5. Other Ratios of Interest
 - 1.6.6. Initial Conclusions
- 1.7. Bases of Livestock Economic Analysis
 - 1.7.1. Introduction
 - 1.7.2. Percentage Valuation
 - 1.7.3. Analysis of Commercial Actions
 - 1.7.4. Analysis of Expenses
 - 1.7.5. Productivity Analysis
 - 1.7.6. Analysis of Efficacy
 - 1.7.7. Initial Conclusions
- 1.8. The Problem of Financing Extensive Livestock Farming
 - 1.8.1. Introduction
 - 1.8.2. Interest from Financing Sources
 - 1.8.3. The Debt Policy and its Costs
 - 1.8.4. The Structure of Indebtedness
 - 1.8.5. Sources of Indebtedness
 - 1.8.6. Self-financing
 - 1.8.7. Initial Conclusions



- 1.9. Economic Planning in Extensive Livestock Farming I
 - 1.9.1. The Budget
 - 1.9.2. The Cash Budget
 - 1.9.3. Budget Execution
 - 1.9.4. The Flexible Budget
- 1.10. Economic Planning in Extensive Livestock Farming II
 - 1.10.1. Analysis of Budget Deviations
 - 1.10.2. The Interim Income Statement
 - 1.10.3. Provisional Balance Sheet
 - 1.10.4. Conclusions

Module 2. Genetic Resources of Extensive Populations and Programs for Improvement and Promotion of the Different Breeds

- 2.1. Relevance of Biodiversity in the Sustainable Development of the Planet
 - 2.1.1. Biodiversity Concept
 - 2.1.2. Importance of Biodiversity Conservation
 - 2.1.3. Threats to the Maintenance of Biodiversity
- 2.2. Measurement of Genetic Diversity
 - 2.2.1. Genetic Diversity
 - 2.2.2. Consequences of the Loss of Genetic Diversity: Inbreeding
 - 2.2.3. Molecular Tools for Measuring Diversity
 - 2.2.4. Measures of Genetic Diversity
 - 2.2.5. Genetics and Extinction
- 2.3. Animal Genetic Resources: Current Situation
 - 2.3.1. Concept of Animal Genetic Resources
 - 2.3.2. Distribution of Animal Genetic Resources at the Global Level
 - 2.3.3. Distribution of Animal Genetic Resources by Domestic Species
 - 2.3.4. Current Trends in Gene Flows
- 2.4. Methods of Conservation of Animal Genetic Resources
 - 2.4.1. Inventory of Animal Genetic Resources
 - 2.4.2. Conservation in situ
 - 2.4.3. Conservation ex situ

- 2.5. Contribution of Native Breeds and the Extensive Farming System to the Maintenance of Biodiversity
 - 2.5.1. Livestock and Landscape
 - 2.5.2. Adaptation of Populations to the Environment
 - 2.5.3. Conservation of Extensive Ecosystems
 - 2.5.4. Livestock Utilization and Fire Prevention
- 2.6. Population Conservation Programs: Endangered Breeds
 - 2.6.1. Justification for the Existence of Stock Conservation Programs. Socioeconomic Implications. Sustainable Development
 - 2.6.2. Population Conservation Objectives
 - 2.6.3. Stock Conservation Criteria
 - 2.6.4. Methodology Used in the Conservation of Stocks
 - 2.6.5. Forecast of Genetic Resources to be Utilized and Future Population Trends
- 2.7. Stock Enhancement Programs: Beef Cattle
 - 2.7.1. Selection Objectives
 - 2.7.2. Selection Criteria
 - 2.7.3. Individual Identification and Parentage Control
 - 2.7.4. Yield Control
 - 2.7.5. Genetic Evaluations
 - 2.7.6. Testing of Player Candidates
 - 2.7.7. Dissemination of the Improvement
- 2.8. Population Improvement Programs: Small Ruminants
 - 2.8.1. Selection Objectives
 - 2.8.2. Selection Criteria
 - 2.8.3. Individual Identification and Parentage Control
 - 2.8.4. Yield Control
 - 2.8.5. Genetic Evaluations
 - 2.8.6. Testing of Player Candidates
 - 2.8.7. Dissemination of the Improvement

- 2.9. Stock Improvement Programs: Extensive Pig Farming
 - 2.9.1. Selection Objectives
 - 2.9.2. Selection Criteria
 - 2.9.3. Individual Identification and Parentage Control
 - 2.9.4. Yield Control
 - 2.9.5. Genetic Evaluations
 - 2.9.6. Testing of Player Candidates
 - 2.9.7. Dissemination of the Improvement
- 2.10. Population Conservation Programs: Other Species
 - 2.10.1. Conservation Programs for Game Species
 - 2.10.2. Conservation Programs for Other Species of Ecological Interest

Module 3. Extensive Sheep Meat and Milk Production

- 3.1. Sheep Production Worldwide
 - 3.1.1. Types of Production
 - 3.1.2. Census. Worldwide, Continental. European Union etc.
 - 3.1.3. Type of Farms
 - 3.1.4. Number and Evolution of Farms at the Regional and Provincial Levels
- 3.2. Meat Production I
 - 3.2.1. Importance at the Global, Continental, European, etc. Level.
 - 3.2.2. Reproduction. Characteristics and Systems. Reproductive Planning. Crosses
- 3.3. Meat Production II
 - 3.3.1. Health
 - 3.3.2. Feeding
 - 3.3.3. Facilities
 - 3.3.4. Types of Commercial Meat and their Labeling
- 3.4. Dairy Sheep Production
 - 3.4.1. Importance at the Global, Continental, European, etc. Level.
 - 3.4.2. Reproduction Characteristics and Systems. Reproductive Planning. Crosses
 - 3.4.3. Feeding, Facilities, Handling
 - 3.4.4. Milk Characteristics, Cheese Yields

- 3.5. Sheep Production
 - 3.5.1. Wool Morphology
 - 3.5.2. Production Worldwide
 - 3.5.3. Evolution of Production and Profitability
- 3.6. Future of Sheep Production
 - 3.6.1. Influence of the Common Agricultural Policy
 - 3.6.2. Culinary Culture
 - 3.6.3. Labor Factor
 - 3.6.4. Production Costs
 - 3.6.5. Importance in the Social Structure of the Rural World

Module 4. Extensive Goat Meat and Dairy Production

- 4.1. Breed Base I: Dairy Goats
 - 4.1.1. Foreign Breeds
- 4.2. Breed Base II: Meat Goats, Dual Purpose and Other Aptitudes
 - 4.2.1. Foreign Breeds
- 4.3. Goat Breeding and Management
 - 4.3.1. General Management of Beef Goats
 - 4.3.2. General Management of Dairy Goats
- 4.4. Goat Feeding and Nutrition
 - 4.4.1. Dairy Goat Feeding
 - 4.4.2. Beef Goat Feeding and Other Abilities
- 4.5. Livestock Health Management
 - 4.5.1. Disease Prevention: Health Plan
 - 4.5.2. Most Common Pathologies
 - 4.5.3. Most Frequent Injuries Derived from the Type of Exploitation

- 4.6. Goat Facilities
 - 4.6.1. Minimum Facilities for Goats for Meat Production
 - 4.6.2. Minimum Facilities in Dairy Goats
 - 4.6.3. Animal Welfare
- 4.7. Reproductive Management of Goats
 - 4.7.1. Characteristics of the Sexual Cycle and Gestation
 - 4.7.2. Individual Reproductive Parameters
 - 4.7.3. Reproductive Management: Estrus Induction and Synchronization of Estrus
 - 4.7.4. Reproductive Plan Farms
- 4.8. Main Products Related to Goat Milk
 - 4.8.1. Milk and Cheese
 - 4.8.2. Other Dairy Products
 - 4.8.3. PDO and PGI Products
- 4.9. Main Products Related to Goat Meat
 - 4.9.1. Suckling Kid
 - 4.9.2. Goats, Goat and Other Meat By-Products
 - 4.9.3. PDO and PGI Products
- 4.10. Other Goat Production Capabilities
 - 4.10.1. Hair and Fiber
 - 4.10.2. Leather and Hides
 - 4.10.3. Manure
 - 4.10.4. Other Uses
 - 4.10.3. By-Products



This program will allow you to advance in your career comfortably"

05 Methodology

This academic program offers students a different way of learning. Our methodology uses a cyclical learning approach: **Relearning**.

This teaching system is used, for example, in the most prestigious medical schools in the world, and major publications such as the **New England Journal of Medicine** have considered it to be one of the most effective.





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Discover Relearning, a system that abandons conventional linear learning, to take you through cyclical teaching systems: a way of learning that has proven to be extremely effective, especially in subjects that require memorization"

At TECH we use the Case Method

What should a professional do in a given situation? Throughout the program you will be presented with multiple simulated clinical cases based on real patients, where you will have to investigate, establish hypotheses and, finally, resolve the situation. There is an abundance of scientific evidence on the effectiveness of the method. Specialists learn better, faster, and more sustainably over time.

With TECH you will experience a way of learning that is shaking the foundations of traditional universities around the world.



According to Dr. Gérvas, the clinical case is the annotated presentation of a patient, or group of patients, which becomes a "case", an example or model that illustrates some peculiar clinical component, either because of its teaching power or because of its uniqueness or rarity. It is essential that the case is based on current professional life, in an attempt to recreate the actual conditions in a veterinarian's professional practice.

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Did you know that this method was developed in 1912, at Harvard, for law students? The case method consisted of presenting students with real-life, complex situations for them to make decisions and justify their decisions on how to solve them. In 1924, Harvard adopted it as a standard teaching method”

The effectiveness of the method is justified by four fundamental achievements:

1. Veterinarians who follow this method not only manage to assimilate concepts, but also develop their mental capacity through exercises to evaluate real situations and knowledge application
2. Learning is solidly translated into practical skills that allow the student to better integrate into the real world.
3. Ideas and concepts are understood more efficiently, given that the example situations are based on real-life.
4. The feeling that the effort invested is effective becomes a very important motivation for veterinarians, which translates into a greater interest in learning and an increase in the time dedicated to working on the course.



Relearning Methodology

At TECH we enhance the case method with the best 100% online teaching methodology available: Relearning.

This university is the first in the world to combine the study of clinical cases with a 100% online learning system based on repetition, combining a minimum of 8 different elements in each lesson, a real revolution with respect to the mere study and analysis of cases.



Veterinarians will learn through real cases and by resolving complex situations in simulated learning environments. These simulations are developed using state-of-the-art software to facilitate immersive learning.

At the forefront of world teaching, the Relearning method has managed to improve the overall satisfaction levels of professionals who complete their studies, with respect to the quality indicators of the best online university (Columbia University).

With this methodology more than 65,000 veterinarians have been trained with unprecedented success in all clinical specialties, regardless of the surgical load. Our teaching method is developed in a highly demanding environment, where the students have a high socio-economic profile and an average age of 43.5 years.

Relearning will allow you to learn with less effort and better performance, involving you more in your training, developing a critical mindset, defending arguments, and contrasting opinions: a direct equation for success.

In our program, learning is not a linear process, but rather a spiral (learn, unlearn, forget, and re-learn). Therefore, we combine each of these elements concentrically.

The overall score obtained by TECH's learning system is 8.01, according to the highest international standards.



This program offers the best educational material, prepared with professionals in mind:



Study Material

All teaching material is produced by the specialists who teach the course, specifically for the course, so that the teaching content is highly specific and precise.

These contents are then applied to the audiovisual format, to create the TECH online working method. All this, with the latest techniques that offer high quality pieces in each and every one of the materials that are made available to the student.



Latest Techniques and Procedures on Video

TECH introduces students to the latest techniques, the latest educational advances and to the forefront of current and procedures of veterinary techniques. All of this in direct contact with students and explained in detail so as to aid their assimilation and understanding. And best of all, you can watch the videos as many times as you like.



Interactive Summaries

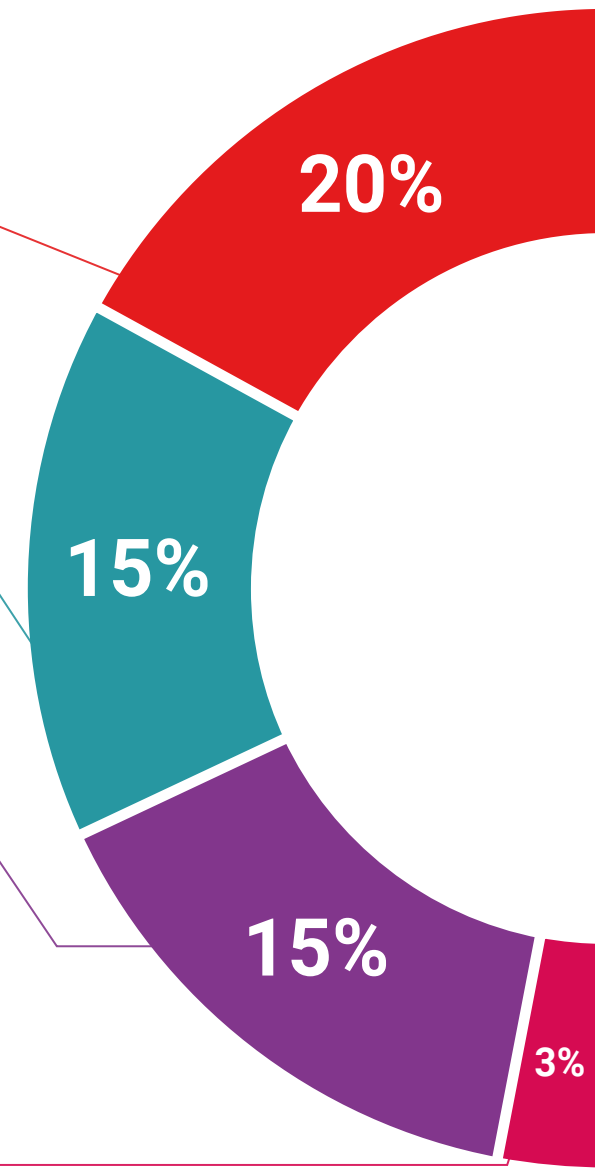
The TECH team presents the contents attractively and dynamically in multimedia lessons that include audio, videos, images, diagrams, and concept maps in order to reinforce knowledge.

This exclusive educational system for presenting multimedia content was awarded by Microsoft as a "European Success Story".



Additional Reading

Recent articles, consensus documents and international guidelines, among others. In TECH's virtual library, students will have access to everything they need to complete their course.





Expert-Led Case Studies and Case Analysis

Effective learning ought to be contextual. Therefore, TECH presents real cases in which the expert will guide students, focusing on and solving the different situations: a clear and direct way to achieve the highest degree of understanding.



Testing & Retesting

We periodically evaluate and re-evaluate students' knowledge throughout the program, through assessment and self-assessment activities and exercises, so that they can see how they are achieving their goals.



Classes

There is scientific evidence suggesting that observing third-party experts can be useful.

Learning from an Expert strengthens knowledge and memory, and generates confidence in future difficult decisions.



Quick Action Guides

TECH offers the most relevant contents of the course in the form of worksheets or quick action guides. A synthetic, practical, and effective way to help students progress in their learning.



06 Certificate

The Postgraduate Diploma in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems guarantees students, in addition to the most rigorous and up-to-date education, access to a Postgraduate Diploma issued by TECH Technological University.



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Successfully complete this program and receive your university qualification without having to travel or fill out laborious paperwork"

This **Postgraduate Diploma in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems** contains the most complete and up-to-date scientific program on the market.

After the student has passed the assessments, they will receive their corresponding **Postgraduate Diploma** issued by **TECH Technological University** via tracked delivery*.

The diploma issued by **TECH Technological University** will reflect the qualification obtained in the Postgraduate Diploma, and meets the requirements commonly demanded by labor exchanges, competitive examinations, and professional career evaluation committees.

Title: **Postgraduate Diploma in Small Ruminant Economics and Genetic Resources in Extensive Farming Systems**

Official N° of Hours: **600 h.**



*Apostille Convention. In the event that the student wishes to have their paper diploma issued with an apostille, TECH EDUCATION will make the necessary arrangements to obtain it, at an additional cost.

future
health confidence people
education information tutors
guarantee accreditation teaching
institutions technology learning
community commitment
personalized service innovation
knowledge preservation
online teaching
development languages
virtual classroom



Postgraduate Diploma
Small Ruminant Economics
and Genetic Resources in
Extensive Farming Systems

- » Modality: online
- » Duration: 6 months
- » Certificate: TECH Technological University
- » Dedication: 16h/week
- » Schedule: at your own pace
- » Exams: online

Postgraduate Diploma

Small Ruminant Economics and Genetic Resources in Extensive Farming Systems

