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Professional Master's Degree

Sports Nutrition for Nursing

» Modality: online

» Duration: 12 months

» Certificate: TECH Technological University

» Schedule: at your own pace

» Exams: online

 $We b site: {\color{blue}www.techtitute.com/us/nursing/professional-master-degree/master-sports-nutrition-nursing} \\$

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tech 06 | Introduction

Most of the factors that determine health are linked to both diet and the regular practice of physical exercise. In the case of the athlete, a balanced diet has to provide sufficient energy to cover all needs, and should provide all nutrients in adequate amounts, taking into account individual characteristics and needs, and adapting the intake to the type of sport performed and the specific training of each person.

An adequate diet, in terms of quantity and quality, before, during and after physicalsports activity is essential to optimize performance. However, it is necessary to keep in mind that a good diet cannot substitute for improper training or regular physical fitness, since an inadequate diet can impair performance in a well-trained athlete.

The Professional Master's Degree in Sports Nutrition for Nursing aims to be a tool to help nurses in relation to the comprehensive care of the user who practices some kind of physical-sports activity, both for healthy purposes and in competition, and aims to study the relationship and importance of nutrition and physical-sports activity and provide current scientific knowledge that demonstrates the beneficial effects of exercise, as well as the mechanisms by which it enhances health.

As it is an online program, the student is not constrained by fixed schedules or the need to move to another physical location, but rather, they can access the contents at any time of the day, allowing them to balance their professional or personal life with their academic life as they please.

This Professional Master's Degree in Sports Nutrition for Nursing contains the most complete and up-to-date scientific program on the market. The most important features include:

- The graphic, schematic and practical contents of the course are designed to provide all the essential information required for professional practice
- It contains exercises where the self-assessment process can be carried out to improve learning
- An algorithm-based interactive learning system, designed for decision making for patients with nutritional challenges
- Theoretical lessons, questions to the expert, debate forums on controversial topics, and individual reflection assignments
- · Content that is accessible from any device with an Internet connection



Nurses specialized in sports nutrition are an added value in healthcare facilities. Join our community of learners and add a plus to your resume with this high quality program"



This Professional Master's Degree is the best investment you can make in the selection of a refresher program for two reasons: in addition to updating your knowledge in Sports Nutrition for Nursing, you will obtain a degree from TECH Technological University"

It includes, in its teaching staff, professionals belonging to the field of nutrition, who pour into this course the experience of their work, in addition to recognized specialists from reference societies and prestigious universities.

Its multimedia content, developed with the latest educational technology, will allow the nurse to learn in a situated and contextual way, i.e. a simulated environment that will provide immersive qualification programmed to train 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 nurse will be assisted by an innovative interactive video system developed by recognized experts in Sports Nutrition for Nursing with extensive teaching experience.

This program offers training in simulated environments, which provides an immersive learning experience designed to train for real-life situations.

This 100% online Professional Master's Degree will allow you to combine your studies with your professional work while increasing your knowledge in this field.







tech 10 | Objectives



General Objectives

- Update the nutritionist's knowledge on new trends in human nutrition, both in health and in pathological situations through evidence-based medicine
- Promote work strategies based on the practical knowledge of the new trends in nutrition and its application to adult pathologies, where nutrition plays a fundamental role in treatment
- Encourage the acquisition of technical skills and abilities, through a powerful audiovisual system, and the possibility of development through online simulation workshops and/or specific training
- Encourage professional stimulation through continuous education and research
- Train the professional for research into patients with nutritional problems



An opportunity created for professionals who are looking for an intensive and effective program to take a significant step forward in their profession"





Objectives | 11 tech



Module 1. New Developments in Food

- Analyze the different methods for assessing nutritional status
- Interpret and integrate anthropometric, clinical, biochemical, hematological, immunological, and pharmacological data in the patient's nutritional assessment and dietary-nutritional treatment

Module 2. Current Trends in Nutrition

- Early detection and assessment of quantitative and qualitative deviations from the nutritional balance due to excess or deficiency
- Describe the composition and utilities of new foods

Module 3. Assessment of Nutritional Status and Diet Practical Application

- Explain the different techniques and products of basic and advanced nutritional support related to the nutrition of the patient
- Explain the correct use of ergogenic aids

Module 4. Sports Nutrition

- Explain the current anti-doping regulations
- Identify psychological disorders related to the practice of sport and nutrition

Module 5. Muscle and Metabolic Physiology Associated with Exercise

- Gain an in-depth understanding of the structure of skeletal muscle
- Understand in depth the functioning of skeletal muscle
- Deepen understanding of the most important changes that occur in athletes
- To delve into the mechanisms of energy production based on the type of exercise performed
- Deepen understanding of the interaction between the different energy systems that make up the muscle energy metabolism

tech 12 | Objectives

Module 6. Vegetarianism and Veganism

- Differentiate between the different types of vegetarian athletes
- Gain an in-depth understanding of the main mistakes made
- Treat the notable nutritional deficiencies of sportsmen and sportswomen
- Manage skills to provide the athlete with the best tools when combining foods

Module 7. Different Stages or Specific Groups

- Explain the specific physiological characteristics to be taken into account in the nutritional approach of different groups
- In-depth understanding of the external and internal factors that influence the nutritional approach to these groups

Module 8. Nutrition for Functional Recovery and Rehabilitation

- Approach the concept of integral nutrition as a key element in the process of readaptation and functional recovery
- Distinguish the different structures and properties of both macronutrients and micronutrients
- Prioritize the importance of both water intake and hydration in the recovery process
- Analyze the different types of phytochemicals and their essential role in improving the state of health and regeneration of the organism





Module 9. Food, Health and Disease Prevention: Current Problems and Recommendations for the General Population

- Analyze patients' eating habits, as well as their problems and motivation
- Update nutritional recommendations based on scientific evidence for application in clinical practice
- Prepare for the design of nutritional education and patient care strategies

Module 10. Nutritional status assessment and calculation of personalized nutritional plans, recommendations and follow-up

- Adequate assessment of the clinical case, interpretation of causes and risks
- Customized calculation of nutritional plans taking into account all individual variables
- Planning nutritional plans and models for a comprehensive and practical recommendation





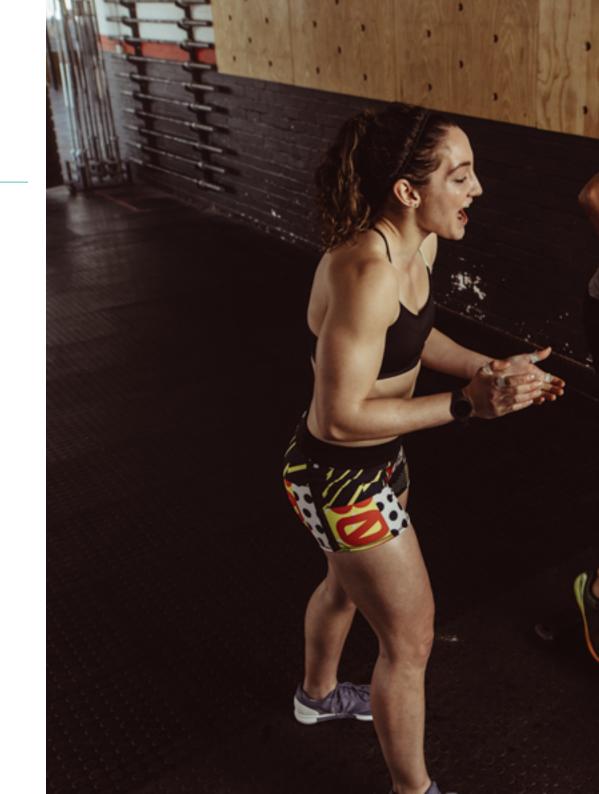
tech 16 | Skills

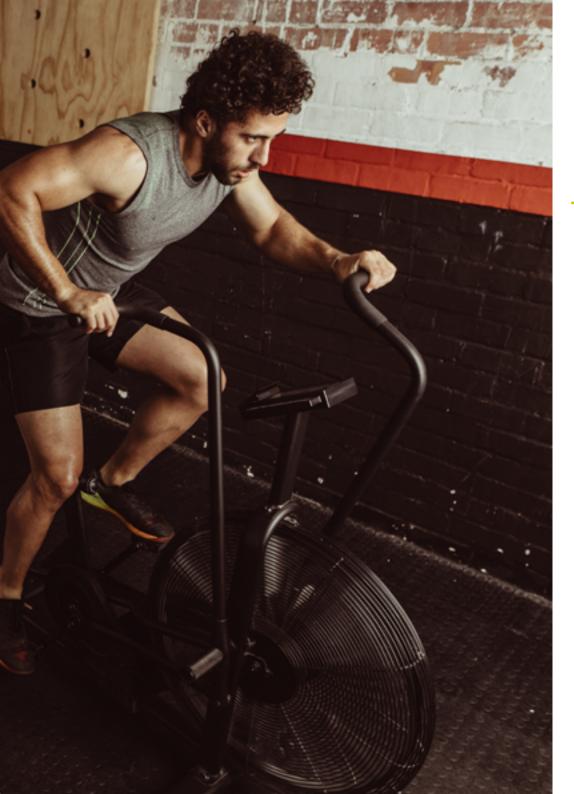


General Skills

- Apply new trends in sports nutrition to your patients
- Apply the new trends in nutrition depending on the adult's pathologies
- Investigate the nutritional problems of your patients









Specific Skills

- Assess the nutritional status of a patient
- Identify nutritional problems of patients and apply the most accurate treatments and diets in each case
- Know food compositions, identify their utilities and add them to the diets of patients who need them
- Know the anti-doping rules
- Seek help for patients with psychological disorders related to nutrition and the practice of sports
- Be up to date on food safety and be aware of potential food hazards
- Identify the benefits of the Mediterranean diet
- Identify athletes' energy needs and provide them with appropriate diets

04 Course Management

The teaching team, experts in Sports Nutrition for Nursing, has a wide prestige in the profession and are professionals with years of teaching experience who have joined forces to help you give a boost to your profession. To this end, they have developed this Professional Master's degree with recent updates in the field that will allow the professional to train and increase their skills in this sector.



Management



Dr. Pérez de Ayala, Enrique

- Head of the Sports Medicine Department at Policlinica Gipuzkoa
- Degree in Medicine from the Autonomous University of Barcelona
- Specialist in Physical Education and Sports Medicine
- Honorary Member of the AEMEF
- Former Head of the Sports Medicine of Real Sociedad de Fútbol

Professors

Dr. Codoñer Franch, Pilar

- President of the Valencian Pediatrics Society
- President of the Clinical Research Ethics Committee of the Dr. Peset University Hospital
- Member of the Board of Directors of the Spanish Society for Research in Nutrition and Nutrition in Pediatrics (SEINAP)
- Member of the Scientific Committee of the Foundation for the Development of Health and Biomedical Research of the Valencian Community (FISABIO)
- Member of the athenaeum "FISABIO Chair University of Valencia"
- Member of the Valencian Medical Institute

Dr. Gimeno Uribes, Caridad

- Head of the Clinical Nutrition Unit at the Hospital Quironsalud of Valencia
- Degree in Medicine and Surgery from the University of Valencia
- Nutritional Advisor at Torrevieja Hospital Quironsalud
- Master's degree in Human Nutrition from the University of Sheffield (UK)
- Master's Degree in Clinical Nutrition from the Autonomous University of Madrid
- ISAK Level I Anthropometrist
- Advisor and trainer in sports nutrition for the Sailing Federation of the Valencian Community





Ms. Aldalur Mancisidor, Ane

- Expert in Eating Disorders and Sports Nutrition
- Part of the dietetics office and the Basque Health Service
- Degree in Nursing
- Degree in Dietetics

Ms. Urbeltz, Uxue

- Dietician in Policlínica Gipuzkoa
- BPX instructor, Patronato de Deportes de San Sebastián
- Diploma in Dietetics and Nutrition



The leading professionals in the field have come together to offer you the most comprehensive knowledge in this field, so that you can develop with total guarantees of success"





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Module 1. New Developments in Food

- 1.1. Molecular Foundations of Nutrition
- 1.2. Update on Food Composition
- 1.3. Food Composition Tables and Nutritional Databases
- 1.4. Phytochemicals and Non-Nutritive Compounds
- 1.5. New Food
 - 1.5.1. Functional Nutrients and Bioactive Compounds
 - 1.5.2. Probiotics, Prebiotics, and Symbiotics
 - 1.5.3. Quality and Design
- 1.6. Organic food
- 1.7. Transgenic Foods
- 1.8. Water as a Nutrient
- 1.9. Food Safety
 - 1.9.1. Physical Hazards
 - 1.9.2. Chemical Hazards
 - 1.9.3. Microbiological Hazards
- 1.10. New labelling and consumer information
- 1.11. Phytotherapy Applied to Nutritional Pathologies

Module 2. Current Trends in Nutrition

- 2.1. Nutrigenetics
- 2.2. Nutrigenomics
 - 2.2.1. Fundamentals
 - 2.2.2. Methods
- 2.3. Immunonutrition
 - 2.3.1. Nutrition-Immunity Interactions
 - 2.3.2. Antioxidants and Immune Function
- 2.4. Physiological Regulation of Feeding. Appetite and Satiety
- 2.5. Psychology and Nutrition
- 2.6. Nutrition and Sleep
- 2.7. Update on Nutritional Objectives and Recommended Intakes
- 2.8. New Evidence on the Mediterranean Diet



Module 3. Assessment of Nutritional Status and Diet Application in practice

- 3.1. Bioenergy and Nutrition
 - 3.1.1. Energy Needs
 - 3.1.2. Energy Expenditure Assessment Methods
- 3.2. Assessment of Nutritional Status
 - 3.2.1. Body Composition Analysis
 - 3.2.2. Clinical Diagnosis. Symptoms and Signs
 - 3.2.3. Biochemical, Hematological and Immunological Methods
- 3.3. Intake Assessment
 - 3.3.1. Methods of Analysis of Food and Nutrient Intakes
 - 3.3.2. Direct and Indirect Methods
- 3.4. Update on Nutritional Requirements and Recommended Intakes
- 3.5. Nutrition in a Healthy Adult Objectives and Guidelines The Mediterranean diet
- 3.6. Nutrition in Menopause
- 3.7. Nutrition in the Elderly

Module 4. Sports Nutrition

- 4.1. Physiology of Exercise
- 4.2. Physiological Adaptation to Different Types of Exercise
- 4.3. Metabolic Adaptation to Exercise. Regulation and Control
- 4.4. Assessing Athletes' Energy Needs and Nutritional Status
- 4.5. Assessing Athletes' Physical Ability
- 4.6. Nutrition in the Different Phases of Sports Practice
 - 4.6.1. Pre-competitive
 - 4.6.2. During
 - 4.6.3. Post-competition
- 4.7. Hydration
 - 4.7.1. Regulation and Needs
 - 4.7.2. Types of Beverages
- 4.8. Dietary Planning Adapted to Different Sports
- 4.9. Ergogenic Aids and Current Anti-Doping Regulations

- 4.10. Nutrition in Sports Injury Recovery
- 4.11. Psychological Disorders Related to Practising Sport
 - 4.11.1. Eating Disorders: Bigorexia, Orthorexia, Anorexia
 - 4.11.2. Fatigue Caused by Overtraining
 - 4.11.3. The Triad of the Female Athlete
- 4.12. The Role of the Coach in Sports Performance

Module 5. Muscle and Metabolic Physiology Associated with Exercise

- 5.1. Cardiovascular Adaptations Related to Exercise
 - 5.1.1. Increase in Systolic Volume
 - 5.1.2. Decreased Heart Rate
- 5.2. Ventilatory Adaptations Related to Exercise
 - 5.2.1. Changes in Ventilatory Volume
 - 5.2.2. Changes in Oxygen Consumption
- 5.3. Hormonal Adaptations Related to Exercise
 - 5.3.1. Cortisol
 - 5.3.2. Testosterone
- 5.4. Muscle Structure and Types of Muscle Fibers
 - 5.4.1. Muscle Fiber
 - 5.4.2. Type I Muscle Fiber
 - 5.4.3. Type II Muscle Fibers
- 5.5. The Concept of Lactic Threshold
- 5.6. ATP and Phosphagen Metabolism
 - 5.6.1. Metabolic pathways for ATP resynthesis during exercise
 - 5.6.2. Phosphagen Metabolism
- 5.7. Carbohydrate Metabolism
 - 5.7.1. Carbohydrate Mobilization During Exercise
 - 5.7.2. Types of Glycolysis
- 5.8. Lipid Metabolism
 - 5.8.1. Lipolysis
 - 5.8.2. Fat Oxidation during Exercise
 - 5.8.3. Ketone Bodies

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- 5.9. Protein Metabolism
 - 5.9.1. Ammonium Metabolism
 - 5.9.2. Amino Acid Oxidation
- 5.10. Mixed Bioenergetics of Muscle Fibers
 - 5.10.1. Energy Sources and their Relation to Exercise
 - 5.10.2. Factors that Determine the Use of One Energy Source or Another During Exercise

Module 6. Vegetarianism and Veganism

- 6.1. Vegetarianism and Veganism in the History of Sport
 - 6.1.1. The Beginnings of Veganism in Sport
 - 6.1.2. Vegetarian Athletes Today
- 6.2. Different Types of Vegetarian Food
 - 6.2.1. The Vegan Athlete
 - 6.2.2. The Vegetarian Athlete
- 6.3. Common Errors in the Vegan Athlete
 - 6.3.1. Energy Balance
 - 6.3.2. Protein Consumption
- 6.4. Vitamin B12
 - 6.4.1. B12 Supplementation
 - 6.4.2. Bioavailability of Spirulina Algae
- 6.5. Protein Sources in the Vegan/Vegetarian Diet
 - 6.5.1. Protein Quality
 - 6.5.2. Environmental Sustainability
- 6.6. Other Key Nutrients in Vegans
 - 6.6.1. Conversion of ALA to EPA/DHA
 - 6.6.2. Fe, Ca, Vit-D and Zn
- 6.7. Biochemical Evaluation/Nutritional Shortcomings
 - 6.7.1. Anemia
 - 6.7.2. Sarcopenia
- 6.8. Vegan vs. Omnivorous Food
 - 6.8.1. Evolutionary Food
 - 6.8.2. Current Food

- 6.9. Ergogenic Aids
 - 6.9.1. Creatine
 - 6.9.2. Vegetable Protein
- 6.10. Factors that Decrease Nutrient Absorption
 - 6.10.1. High Fiber Intake
 - 6.10.2. Oxalates

Module 7. Different Stages or Specific Groups

- 7.1. Nutrition in Female Athletes
 - 7.1.1. Limiting Factors
 - 7.1.2. Requirements
- 7.2. Menstrual Cycle
 - 7.2.1. Luteal Phase
 - 7.2.2. Follicular Phase
- 7.3. Triad
 - 7.3.1. Amenorrhea
 - 7.3.2. Osteoporosis
- 7.4. Nutrition in Pregnant Female Athletes
 - 7.4.1. Energy Requirements
 - 7.4.2. Micronutrients
- 7.5. The Effects of Physical Exercise in Young Athletes
 - 7.5.1. Strength Training
 - 7.5.2. Endurance Training
- 7.6. Nutritional Education in Young Athletes
 - 7.6.1. Sugar
 - 7.6.2. Eating Disorders
- 7.7. Nutritional Requirements in Young Athletes
 - 7.7.1. Carbohydrates
 - 7.7.2. Proteins
- 7.8. Changes Associated with Aging
 - 7.8.1. % Body Fat
 - 7.8.2. Muscle Mass



Structure and Content | 27 tech

- 7.9. Main Problems in the Older Athlete
 - 7.9.1. Joints
 - 7.9.2. Cardiovascular Health
- 7.10. Interesting Supplements for Older Athletes
 - 7.10.1. Whey Protein
 - 7.10.2. Creatine

Module 8. Nutrition for Functional Recovery and Rehabilitation

- 8.1. Integral Nutrition as a Key Element in Injury Prevention and Recovery
- 8.2. Carbohydrates
- 8.3. Proteins
- 8.4. Fats
 - 8.4.1. Saturation
 - 8.4.2. Unsaturated
 - 8.4.2.1. Monounsaturated
 - 8.4.2.2. Polyunsaturated
- 8.5. Vitamins
 - 8.5.1. Water soluble
 - 8.5.2. Fat soluble
- 8.6. Minerals
 - 8.6.9. Macrominerals
 - 8.6.2. Microminerals
- 8.7. Fibre
- 8.8. Water
- 8.9. Phytochemicals
 - 8.9.1. Phenols
 - 8.9.2. Tioles
 - 8.9.3. Terpenes
- 8.10. Food Supplements for Prevention and Functional Recovery

tech 28 | Structure and Content

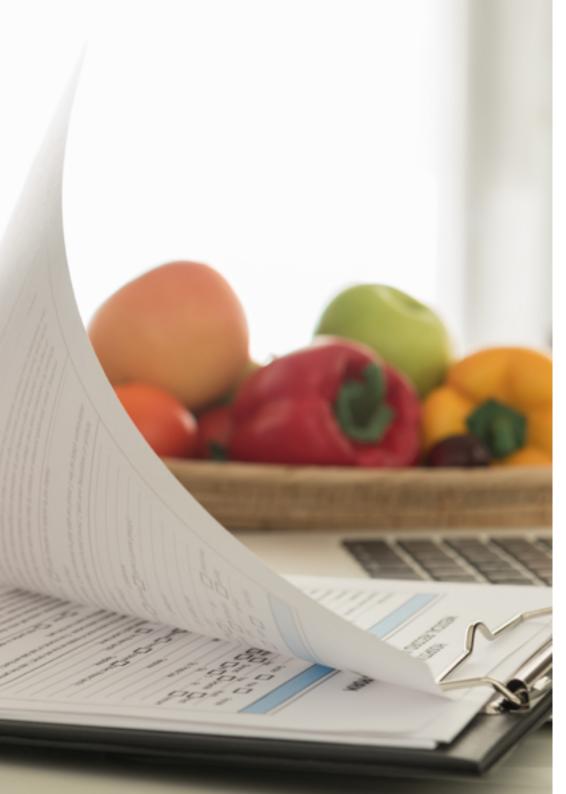
Module 9. Food, Health and Disease Prevention: Current Problems and Recommendations for the General Population

- 9.1. Eating Habits in the Current Population and Health Risks
- 9.2. Mediterranean and Sustainable Diet
 - 9.2.1. Recommended Feeding Model
- 9.3. Comparison of Dietary Patterns or "Diets"
- 9.4. Nutrition in Vegetarians
- 9.5. Childhood and Adolescence
 - 9.5.1. Nutrition, Growth and Development
- 9.6. Adults
 - 9.6.1. Nutrition to Improve Quality of Life
 - 9.6.2. Prevention
 - 9.6.3. Treatment of Disease
- 9.7. Recommendations in Pregnancy and Lactation
- 9.8. Recommendations in Menopause
- 9.9. Advanced Age
 - 9.9.1. Nutrition in Aging
 - 9.9.2. Changes in Body Composition
 - 9.9.3. Abnormalities
 - 9.9.4. Malnutrition
- 9.10. Sports Nutrition

Module 10. Nutritional status assessment and calculation of personalized nutritional plans, recommendations and follow-up

- 10.1. Medical History and Background
 - 10.1.1. Individual Variables Affecting Nutritional Plan Response
- 10.2. Anthropometry and Body Composition
- 10.3. Assessment of Eating Habits
 - 10.3.1. Nutritional Evaluation of Food Consumption





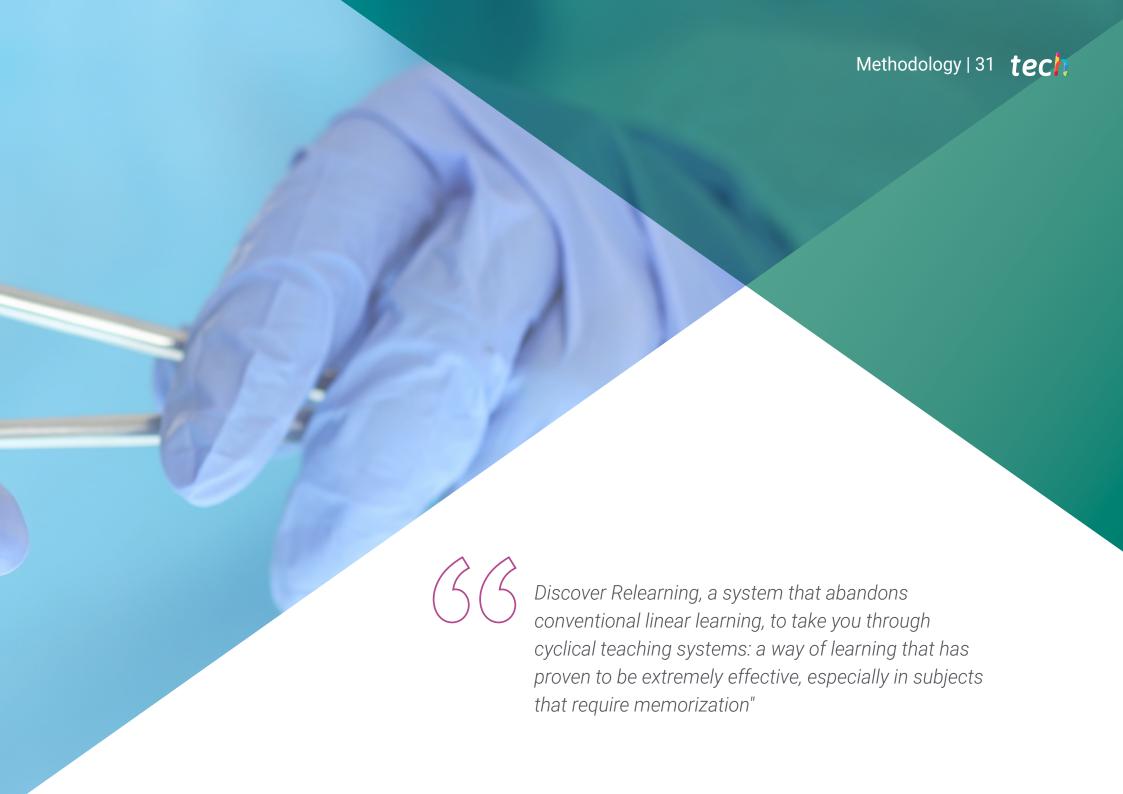
Structure and Content | 29 tech

- 10.4. Interdisciplinary Team and Therapeutic Circuits
- 10.5. Calculation of Energy Intake
- 10.6. Calculation of Recommended Macro- and Micronutrient Intakes
- 10.7. Recommended Amounts and Frequency of Food Consumption
 - 10.7.1. Feeding Models
 - 10.7.2. Planning
 - 10.7.3. Distribution of Daily Intakes
- 10.8. Diet Planning Models
 - 10.8.1. Weekly Menus
 - 10.8.2. Daily Intake
 - 10.8.3. Methodology for Food Changes
- 10.9. Hospital Nutrition
 - 10.9.1. Model Diets
 - 10.9.2. Decision Algorithms
- 10.10. Education
 - 10.10.1. Psychological Aspects
 - 10.10.2. Maintenance of Eating Habits
 - 10.10.3. Discharge Recommendations



A path to achieve training and professional growth that will propel you towards a greater level of competitiveness in the employment market"



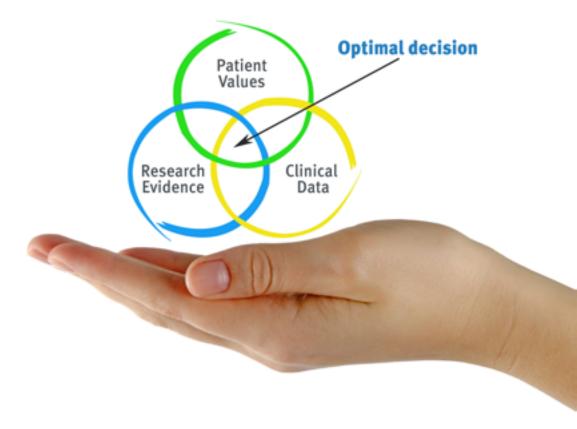


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At TECH Nursing School we use the Case Method

In a given situation, what should a professional do? Throughout the program, students will face multiple simulated clinical cases, based on real patients, in which they will have to do research, establish hypotheses, and ultimately resolve the situation. There is an abundance of scientific evidence on the effectiveness of the method. Nurses learn better, faster, and more sustainably over time.

With TECH, nurses can experience a learning methodology 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 real conditions in professional nursing practice.



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:

- Nurses who follow this method not only grasp concepts, but also develop their mental capacity, by evaluating real situations and applying their knowledge.
- 2. The learning process has a clear focus on practical skills that allow the nursing professional to better integrate knowledge acquisition into the hospital setting or primary care.
- 3. Ideas and concepts are understood more efficiently, given that the example situations are based on real-life.
- 4. Students like to feel that the effort they put into their studies is worthwhile. This then translates into a greater interest in learning and more time dedicated to working on the course.





Relearning Methodology

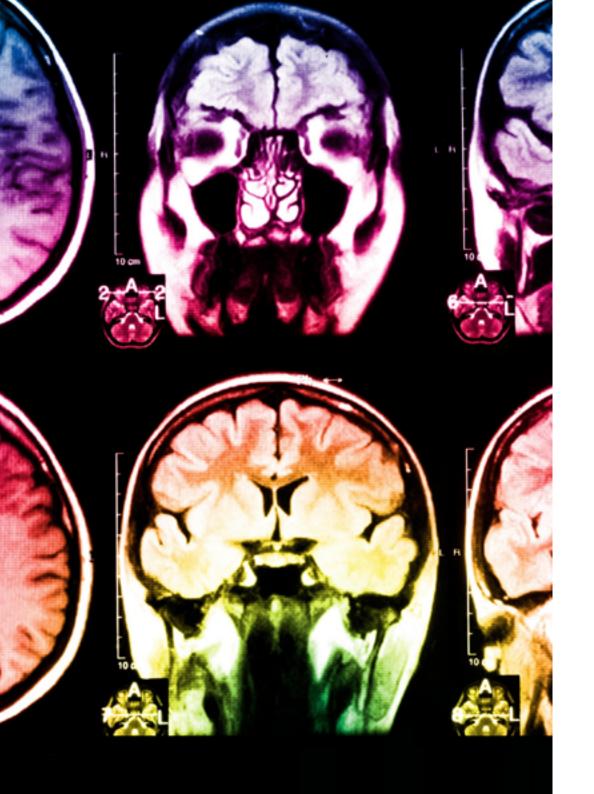
At TECH we enhance the case method with the best 100% online teaching methodology available: **Relearning**.

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

The nurse will learn through real cases and by solving complex situations in simulated learning environments.

These simulations are developed using state-of-the-art software to facilitate immersive learning.





Methodology | 35 tech

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 we have trained more than 175,000 nurses with unprecedented success in all specialities regardless of practical workload. Our pedagogical methodology is developed in a highly competitive environment, with a university student body with a strong socioeconomic profile and an average age of 43.5 years old.

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



Nursing Techniques and Procedures on Video

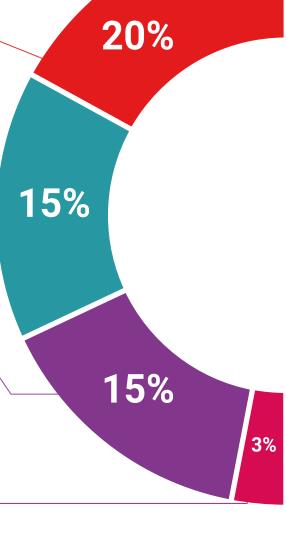
We introduce you to the latest techniques, to the latest educational advances, to the forefront of current medical techniques. All of this in direct contact with students and explained in detail so as to aid their assimilation and understanding. And best of all, you can watch them as many times as you want.



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

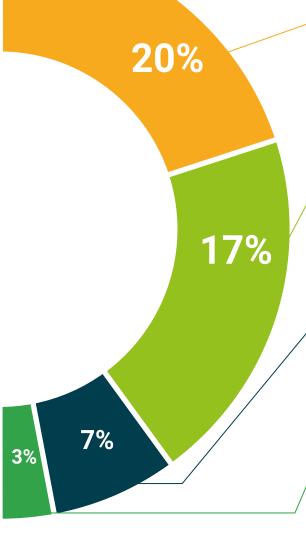
There is scientific evidence suggesting that observing third-party experts can be useful.

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.







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This **Professional Master's Degree in Sports Nutrition for Nursing** contains the most complete and up-to-date program on the market.

After the student has passed the assessments, they will receive their corresponding **Professional**Master's Degree issued by **TECH Technological University** via tracked delivery*.

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

Title: Professional Master's Degree in Sports Nutrition for Nursing

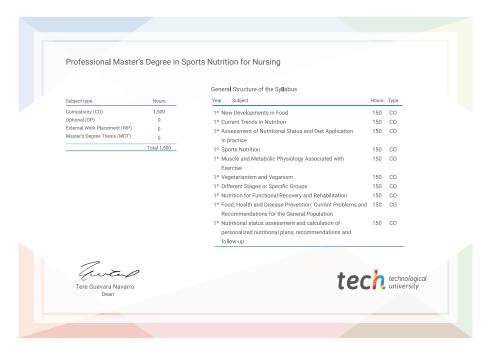
Modality: online

Duration: 12 months

Endorsed by the NBA







^{*}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.

health confidence people
education information tutors
guarantee accreditation teaching
institutions technology learning



Professional Master's Degree Sports Nutrition for Nursing

- » Modality: online
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- » Schedule: at your own pace
- » Exams: online

