

Postgraduate Diploma Performance Assessments for Fitness Instructors

Endorsed by the NBA





Postgraduate Diploma Performance Assessments for Fitness Instructors

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

Website: www.techtitute.com/us/sports-science/postgraduate-diploma/postgraduate-diploma-performance-assessments-fitness-instructors

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01

Introduction

This comprehensive TECH educational program focuses on training Sports Science professionals to be able to manage and administer gyms, taking into account all the necessary aspects for this task to be carried out successfully. All this, also knowing how to lead group classes and assess the sports performance of users through tests and specific exercises. This knowledge will make the student a transversal and complete professional, capable of working in this type of institutions with high guarantees of success.





“

Thanks to this Postgraduate Diploma, your work will go one step further. Not only will you become a Gym Instructor, but you will also know how to manage these institutions successfully"

In recent decades, the benefits attributed to physical activity have been supported by scientific publications that associate increased systematic exercise and good habits with improved quality of life. Likewise, it has been found that the absence of physical activity and negative habits represent a serious threat to overall health. It is for this reason that people find it necessary to go to specialized places, gyms and training centers, where they can perform physical activities in a controlled manner and guided by qualified professionals in the field.

Therefore, gyms, in addition to being a strategy to accompany this reality, represent spaces where psychophysical well-being is promoted and, therefore, it is essential that they can count on the presence of physical activity and health professionals who can meet the needs of users and, in turn, who can advise people on how physical activity should be carried out.

Whether the purpose is to know the state of physical fitness at the beginning of a training process or to know and assess it at any time during the training process.

Likewise, the sports sciences are rapidly advancing in communicating assessment proposals that are increasingly specific in terms of the physiological objective to be targeted, and all this in communion with the contribution and progress of the technological resources that are provided at the service of this instance.

Based on the above, the student graduating from this Postgraduate Diploma will have the possibility to learn about different tools and ways of assessing physical fitness in order to apply them in their different areas of performance.

This **Postgraduate Diploma in Performance Assessments for Fitness Instructors** contains the most complete and up-to-date scientific program on the market. The most important features include:

- ♦ Practical cases presented by experts in Physical Activity and Sport
- ♦ The graphic, schematic, and practical contents with which they are created, provide scientific and practical information on the disciplines that are essential for professional development
- ♦ Practical exercises where self-assessment can be used to improve learning
- ♦ Its special emphasis on innovative methodologies
- ♦ Theoretical lessons, questions to the expert, debate forums on controversial topics, and individual reflection assignments
- ♦ Content that is accessible from any fixed or portable device with an Internet connection



If you want to make a quality leap in a booming sector, then this program is for you.

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In addition, this program gives you the opportunity to learn how to perform specific tests to analyze the physical condition of your clients"

The program includes, in its teaching staff, professionals from the sector who bring their work experience to this refresher program, as well as renowned specialists from reference 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 training 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. For this purpose, the professional will be assisted by an innovative interactive video system created by renowned and experienced experts.

As it is an online program, you can study wherever and whenever you want. All you need is a computer with an Internet connection to enjoy the most complete content on the market.

The tools, knowledge and skills you will acquire will enable you to excel in a sector that increasingly requires more and more specialized instructors.



02 Objectives

The Postgraduate Diploma in Performance Assessments for Fitness Instructors at TECH was created with the fundamental objective of promoting the acquisition of specific skills in the student that will become the basis that will support their daily practice. To this end, a program of the highest level has been created based on the latest developments in the sector and created with the utmost scientific rigor. These contents will be taught by a team of top professionals who will provide the student with valuable tools to work as a Gym Instructor with greater guarantees of success.





“

*Welcome to the program that will help
you achieve your professional goals.
We have been waiting for you”*



General Objectives

- ◆ Acquire knowledge based on the most current scientific evidence with full applicability in the practical field
- ◆ Master all the most advanced methods of sports performance evaluation
- ◆ Master and apply with certainty the most current training methods to improve sports performance and quality of life, as well as to improve the most common pathologies
- ◆ Master the principles governing exercise physiology, as well as biochemistry
- ◆ Successfully integrate all the knowledge acquired in the different modules in real practice



The academic excellence of TECH's programs is materialized in the professional development of its students"





Specific Objectives

Module 1. Logistics and Administrative Role of the Indoor Instructor

- ◆ Provide the student with information on the main administrative tasks required to organize the different activities proposed and the responsible and professional human resources that work there
- ◆ Provide the fitness instructor with the theoretical knowledge as well as the necessary tools to coordinate the logistics of this facility
- ◆ Have an in-depth knowledge of the different types of tasks related to administrative logistics
- ◆ Understand the importance of the administrative functions of a fitness center as part of their professional background
- ◆ Correct management of administrative tasks and human resources of the gym
- ◆ Judiciously select and apply different types of management strategies according to their actual work context

Module 2. Group Classes

- ◆ Have an in-depth knowledge of different types of group classes and their applicability to the field of practice
- ◆ Select those group classes most appropriate to the needs and desires of heterogeneous populations
- ◆ Manage correctly and with solid arguments those pedagogical-methodological strategies that characterize the profile of the different group classes proposed
- ◆ Know and apply different types of strategies that provide a safe environment for handling the external load that characterizes the modality of each type of group class proposed

Module 3. Sports Performance Assessment

- ◆ In-depth knowledge of the different types of assessment and their applicability to the field of practice
- ◆ Select the most appropriate tests/exercises for the client's specific needs
- ◆ Correctly and safely administer the protocols of the different tests and the interpretation of the data collected
- ◆ Know and apply different types of technologies currently used in the field of exercise assessment both in the field of health and fitness performance at any level of demand

03

Course Management

One of the aspects that make this Postgraduate Diploma unique compared to others in the sector is the teaching staff. Thus, the professional who decides to take this program with TECH will learn with a faculty of excellence, with years of experience in the sector and with the greatest desire to graduate the best in this field. For this reason, it has also been this team who has designed the contents of the Postgraduate Diploma, ensuring the student a complete learning process, based on the highest scientific rigor and the latest developments in the sector.



“

Learn from the best in the industry and start to see your career take flight towards excellence"

Management



Mr. Rubina, Dardo

- ◆ CEO of Test and Training
- ◆ EDM Physical Training Coordinator
- ◆ Physical trainer of the EDM First Team
- ◆ Master's Degree in High Performance in Sports (ARD) COE
- ◆ EXOS Certification
- ◆ Specialist in Strength Training for the Prevention of Injuries, Functional and Physical-Sports Rehabilitation
- ◆ Specialist in Strength Training Applied to Physical and Sports Performance
- ◆ Certification in Weight Management and Physical Performance Technologies
- ◆ Postgraduate course in Physical Activity in Populations with Pathologies
- ◆ Diploma in Advanced Studies (DEA) University of Castilla la Mancha
- ◆ PhD in High Performance Sports (ARD)



Professors

Mr. Delovo, Nahuel

- ◆ Physical Education Teacher
- ◆ Physical Trainer Peruvian Rugby Federation
- ◆ General Coordinator at Athlon Capacitaciones
- ◆ Strength and Conditioning World Rugby, Level1
- ◆ Strength and Conditioning World Rugby, Pre Level2

Ms. Riccio, Anabella

- ◆ Functional training teacher in District B
- ◆ Degree in Physical Education
- ◆ Specialist in Exercise Programming and Assessment
- ◆ Course in biochemistry for exercise programming

Mr. Masse, Juan Manuel

- ◆ Director of the Athlon Science Study Group
- ◆ Physical trainer for several professional soccer teams in South America

04

Structure and Content

The structure of this Postgraduate Diploma has been designed to ensure that the Sports Science professional is able to work as a Gym Instructor, knowing in depth all the singularities of the sector and knowing how to respond to the problems and inconveniences that may arise. All this, based on a unique methodology and the support of the best experts in the field. Thus, TECH guarantees students a high-quality content according to their expectations, giving them the opportunity to excel in their area of work. Be able to perform the various functions related to this Postgraduate Diploma, together with the most innovative proposals in this field of action, thus guiding you towards excellence.





“

By studying with these contents, you ensure the most complete and effective knowledge”

Module 1. Logistics and Administrative Role of the Indoor Instructor

- 1.1. Income and Expense Control
 - 1.1.1. Spreadsheet Management
 - 1.1.2. Automated Income and Expense control Systems
- 1.2. Proposed Activities
 - 1.2.1. Variety of Proposals and Disciplines of a Gym
 - 1.2.2. Rooms Inside a Gym
 - 1.2.2.1. Weight Room
 - 1.2.2.2. Group Activities Room
 - 1.2.2.3. Indoor Cycling Room
 - 1.2.2.4. Pilates Room
 - 1.2.2.5. Rehabilitation or Therapy Room
- 1.3. Credits and Accounting Logistics
 - 1.3.1. Organization of Activity Costs
 - 1.3.2. Proposed Plans Linking Different Activities
- 1.4. Input and Data Sheets
 - 1.4.1. Physical Control of Customer Entry
 - 1.4.2. Digitized Control of Customer Entry
- 1.5. Social Networks and Outreach
 - 1.5.1. Management of Instagram and Facebook to Advertise Gym Activities
 - 1.5.2. Simple Design of Publications About Gym Activities and Events on Social Networks
- 1.6. Professional Meetings
 - 1.6.1. Strategies Needed to Convene Professionals in Each Sector in Person
 - 1.6.2. Virtual Strategies for Information Management Among Professionals in Each Sector
- 1.7. Cleaning and Maintenance
 - 1.7.1. Development of a Schedule for General Cleaning and Sanitization of Work Tools
 - 1.7.2. Implementation of a Control and Maintenance System for the Operation of the Gym Facilities
- 1.8. Health and Safety Supplies
 - 1.8.1. Basic Knowledge of Internal Security Instruments
 - 1.8.2. Basic Knowledge of General Hygiene Measures



- 1.9. Relationship between Activity Proposal and Customer Profile
 - 1.9.1. Different Potential Customer Profiles
 - 1.9.2. Activities Linked to Each Profile
- 1.10. Essential Elements and/or Materials
 - 1.10.1. Detail of Basic Elements that Will Be Necessary for the Correct Development of the Different Activities
 - 1.10.2. Functions and Uses of Each Most Commonly Used Item

Module 2. Group Classes

- 2.1. Principles of Training
 - 2.1.1. Functional Unit
 - 2.1.2. Multilaterality
 - 2.1.3. Specificity
 - 2.1.4. Overload
 - 2.1.5. Continuity
 - 2.1.6. Progression
 - 2.1.7. Recuperation
 - 2.1.8. Individuality
- 2.2. Controlling the Load
 - 2.2.1. Internal Load
 - 2.2.2. External Load
- 2.3. *Stretching*
 - 2.3.1. *Stretching*
 - 2.3.2. Objectives of *Stretching*
 - 2.3.3. Pedagogical Organization of the *Stretching* Class
- 2.4. Gluteus, Abdomen and Legs (GAL)
 - 2.4.1. Objectives of a GAL Class
 - 2.4.2. Pedagogical Organization of the GAL Class
 - 2.4.3. External Load in the GAL Class
- 2.5. Floor Pilates
 - 2.5.1. Features of the *Pilates Mat*
 - 2.5.2. Pilates Mat Exercises and Movement Suggestions
 - 2.5.3. Training Load in a Pilates Mat Class
- 2.6. Rhythms
 - 2.6.1. Types of Classes
 - 2.6.2. Features of Rhythm Classes
 - 2.6.3. Pedagogical Proposals for the Development of a Rhythm Class
- 2.7. Non-Conventional Classes
 - 2.7.1. Characteristics of Non-Conventional Training
 - 2.7.2. Exercise Proposals
 - 2.7.3. Pedagogical Organization of a Non-Conventional Training Class
- 2.8. Functional Training
 - 2.8.1. Functional Training
 - 2.8.2. Pedagogical Organization of the Functional Training Class
 - 2.8.3. Use of Internal Load
- 2.9. Aerobic
 - 2.9.1. Type of Aerobic Fitness Classes
 - 2.9.2. Pedagogical Structure of the Class
- 2.10. *Indoor Cycling*
 - 2.10.1. Birth of the Specialty in Gyms
 - 2.10.2. *Indoor Cycling* in Health
 - 2.10.3. Structure of the *Indoor Cycling* Class
- 2.11. Classes for Older Adults
 - 2.11.1. Profile of the Older Adults Group
 - 2.11.2. Benefits of Physical Activity in Older Adults
 - 2.11.3. Structure of a Group Class with Older Adults
- 2.12. Classes for Older Adults
 - 2.12.1. History of Yoga
 - 2.12.2. Yoga and Health

Module 3. Sports Performance Assessment

- 3.1. Assessment
 - 3.1.1. Test, Assessment, Measurement
 - 3.1.2. Validity, Reliability
 - 3.1.3. Purposes of the Evaluation
- 3.2. Types of Tests
 - 3.2.1. Laboratory Test
 - 3.2.1.1. Strengths and Limitations of Laboratory Tests
 - 3.2.2. Field Tests
 - 3.2.2.1. Strengths and Limitations of Field Tests
 - 3.2.3. Direct Tests
 - 3.2.3.1. Applications and Transfer to Training
 - 3.2.4. Indirect Tests
 - 3.2.4.1. Practical Considerations and Transfer to Training
- 3.3. Assessment of Body Composition
 - 3.3.1. Bioimpedance
 - 3.3.1.1. Considerations in its Application to Field
 - 3.3.1.2. Limitations on the Validity of Its Data
 - 3.3.2. Anthropometry
 - 3.3.2.1. Tools for its Implementation
 - 3.3.2.2. Models of Analysis for Body Composition
 - 3.3.3. Body Mass Index (IMC)
 - 3.3.3.1. Restrictions on the Data Obtained for the Interpretation of Body Composition
- 3.4. Assessing Aerobic Fitness
 - 3.4.1. Vo2max Test on the Treadmill
 - 3.4.1.1. Astrand Test
 - 3.4.1.2. Balke Test
 - 3.4.1.3. ACSM Test
 - 3.4.1.4. Bruce Test
 - 3.4.1.5. Foster Test
 - 3.4.1.6. Pollack Test
 - 3.4.2. Cycloergometer VO2max Test
 - 3.4.2.1. Astrand Ryhming Test
 - 3.4.2.2. Fox Test
 - 3.4.3. Cycloergometer Power Test
 - 3.4.3.1. Wingate Test
 - 3.4.4. Vo2max Test in the Field
 - 3.4.4.1. Leger Test
 - 3.4.4.2. Montreal University Test
 - 3.4.4.3. 1-MR Test
 - 3.4.4.4. 12-Minute Test
 - 3.4.4.5. 2.4-Kilometer Test
 - 3.4.5. Field Test to Establish Training Areas
 - 3.4.5.1 30-15 Test IFT
 - 3.4.6. UNCa Test
 - 3.4.7. Yo-Yo Test
 - 3.4.7.1. Yo-Yo Endurance YYET Level 1 and 2
 - 3.4.7.2. Yo-Yo Intermittent Endurance YYEIT Level 1 and 2
 - 3.4.7.3. Yo-Yo Intermittent Recovery YYERT Level 1 and 2
- 3.5. Neuromuscular Fitness Evaluation
 - 3.5.1. Submaximal Repetition Test
 - 3.5.1.1. Practical Applications for its Assessment
 - 3.5.1.2. Validated Estimation Formulas for the Different Training Exercises
 - 3.5.2. 1-MR Limitations
 - 3.5.2.1. Protocol for its Performance
 - 3.5.2.2. 1MR Valuation Limitations
 - 3.5.3. Horizontal Jump Test
 - 3.5.3.1. Assessment Protocols
 - 3.5.4. Speed Test (5m,10m,15m, Etc.)
 - 3.5.4.1. Considerations on the Data Obtained in Time/Distance Assessments
 - 3.5.5. Maximum/Submaximum Incremental Progressive Tests
 - 3.5.5.1. Validated Protocols
 - 3.5.5.2. Practical Applications

- 3.5.6. Vertical Jump Test
 - 3.5.6.1. SJ Jump
 - 3.5.6.2. CMJ Jump
 - 3.5.6.3. ABK Jump
 - 3.5.6.4. DJ Test
 - 3.5.6.5. Continuous Jump Test
- 3.5.7. Strength/Speed Vertical/Horizontal Profiles
 - 3.5.7.1. Morin and Samozino Assessment Protocols
 - 3.5.7.2. Practical Applications from a Strength/Speed Profile
- 3.5.8. Isometric Tests With Load Cell
 - 3.5.8.1. Voluntary Isometric Maximal Strength Test (IMS)
 - 3.5.8.2. Bilateral Deficit Isometry Test (%BLD)
 - 3.5.8.3. Lateral Deficit (%LD)
 - 3.5.8.4. Hamstring/Quadriceps Ratio Test
- 3.6. Assessment and Monitoring Tools
 - 3.6.1. Heart Rate Monitors
 - 3.6.1.1. Device Characteristics
 - 3.6.1.2. Training Areas by Heart Rate
 - 3.6.2. Lactate Analyzers
 - 3.6.2.1. Device Types, Performance and Characteristics
 - 3.6.2.2. Training Zones According to the Lactate Threshold Limit (LT)
 - 3.6.3. Gas Analyzers
 - 3.6.3.1. Laboratory vs Portable
 - 3.6.4. GPS
 - 3.6.4.1. GPS Types, Characteristics, Strengths and Limitations
 - 3.6.4.2. Metrics Established to Interpret the External Load
 - 3.6.5. Accelerometers
 - 3.6.5.1. Types of Accelerometers and Characteristics
 - 3.6.5.2. Practical Applications of Data Obtained From an Accelerometer
 - 3.6.6. Position Transducers
 - 3.6.6.1. Types of Transducers for Vertical and Horizontal Movements
 - 3.6.6.2. Variables Measured and Estimated by of a Position Transducer
 - 3.6.6.3. Data Obtained from a Position Transducer and its Applications to Training Programming
 - 3.6.7. Strength Platforms
 - 3.6.7.1. Types and Characteristics of Strength Platforms
 - 3.6.7.2. Variables Measured and Estimated by Means of a Strength Platform
 - 3.6.7.3. Practical Approach to Training Programming
 - 3.6.8. Load Cells
 - 3.6.8.1. Cell Types, Characteristics and Performance
 - 3.6.8.2. Uses and Applications for Sports Performance and Health
 - 3.6.9. Photoelectric Cells
 - 3.6.9.1. Characteristics, and Limitations of the Devices
 - 3.6.9.2. Practical Uses and Applicability
 - 3.6.10. Mobile Applications
 - 3.6.10.1. Description of the Most Used *Apps* on the Market: My Jump, PowerLift, Runmatic, Nordic
- 3.7. Internal and External Load
 - 3.7.1. Objective Means of Assessment
 - 3.7.1.1. Speed of Execution
 - 3.7.1.2. Average Mechanical Power
 - 3.7.1.3. GPS Device Metrics
 - 3.7.2. Subjective Means of Assessment
 - 3.7.2.1. PSE
 - 3.7.2.2. sPSE
 - 3.7.2.3. Chronic/Acute Load Ratio
- 3.8. Fatigue
 - 3.8.1. Fatigue and Recovery
 - 3.8.2. Assessments
 - 3.8.2.1. Laboratory Objectives: CK, Urea, Cortisol, etc.
 - 3.8.2.2. Field Objectives: CMJ, Isometric Tests, etc.
 - 3.8.2.3. Subjective: Wellnes Scales, TQR, etc.
 - 3.8.3. Recovery Strategies: Cold-Water Immersion, Nutritional Strategies, Self-Massage, Sleep
- 3.9. Considerations for Practical Applications
 - 3.9.1. Vertical Jump Test Practical Applications
 - 3.9.2. Maximum/Submaximum Incremental Progressive Test Practical Applications
 - 3.9.3. Vertical Strength-Speed Profile. Practical Applications

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"

Case Study to contextualize all content

Our program offers a revolutionary approach to developing skills and knowledge. Our goal is to strengthen skills in a changing, competitive, and highly demanding environment.

“

At TECH, you will experience a learning methodology that is shaking the foundations of traditional universities around the world"



You will have access to a learning system based on repetition, with natural and progressive teaching throughout the entire syllabus.



A learning method that is different and innovative

This TECH program is an intensive educational program, created from scratch, which presents the most demanding challenges and decisions in this field, both nationally and internationally. This methodology promotes personal and professional growth, representing a significant step towards success. The case method, a technique that lays the foundation for this content, ensures that the most current economic, social and professional reality is taken into account.

“*Our program prepares you to face new challenges in uncertain environments and achieve success in your career”*

The student will learn to solve complex situations in real business environments through collaborative activities and real cases.

The case method is the most widely used learning system in the best faculties in the world. The case method was developed in 1912 so that law students would not only learn the law based on theoretical content. It consisted of presenting students with real-life, complex situations for them to make informed decisions and value judgments on how to resolve them. In 1924, Harvard adopted it as a standard teaching method.

What should a professional do in a given situation? This is the question we face in the case method, an action-oriented learning method. Throughout the program, the studies will be presented with multiple real cases. They will have to combine all their knowledge and research, and argue and defend their ideas and decisions.

Relearning Methodology

TECH effectively combines the Case Study methodology with a 100% online learning system based on repetition, which combines 8 different teaching elements in each lesson.

We enhance the Case Study with the best 100% online teaching method: Relearning.

In 2019, we obtained the best learning results of all online universities in the world.

At TECH, you will learn using a cutting-edge methodology designed to train the executives of the future. This method, at the forefront of international teaching, is called Relearning.

Our university is the only one in the world authorized to employ this successful method. In 2019, we managed to improve our students' overall satisfaction levels (teaching quality, quality of materials, course structure, objectives...) based on the best online university indicators.





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.

With this methodology, we have trained more than 650,000 university graduates with unprecedented success in fields as diverse as biochemistry, genetics, surgery, international law, management skills, sports science, philosophy, law, engineering, journalism, history, markets, and financial instruments. All this in a highly demanding environment, where the students have a strong 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.

From the latest scientific evidence in the field of neuroscience, not only do we know how to organize information, ideas, images and memories, but we know that the place and context where we have learned something is fundamental for us to be able to remember it and store it in the hippocampus, to retain it in our long-term memory.

In this way, and in what is called neurocognitive context-dependent e-learning, the different elements in our program are connected to the context where the individual carries out their professional activity.

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 adapted in 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.



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.



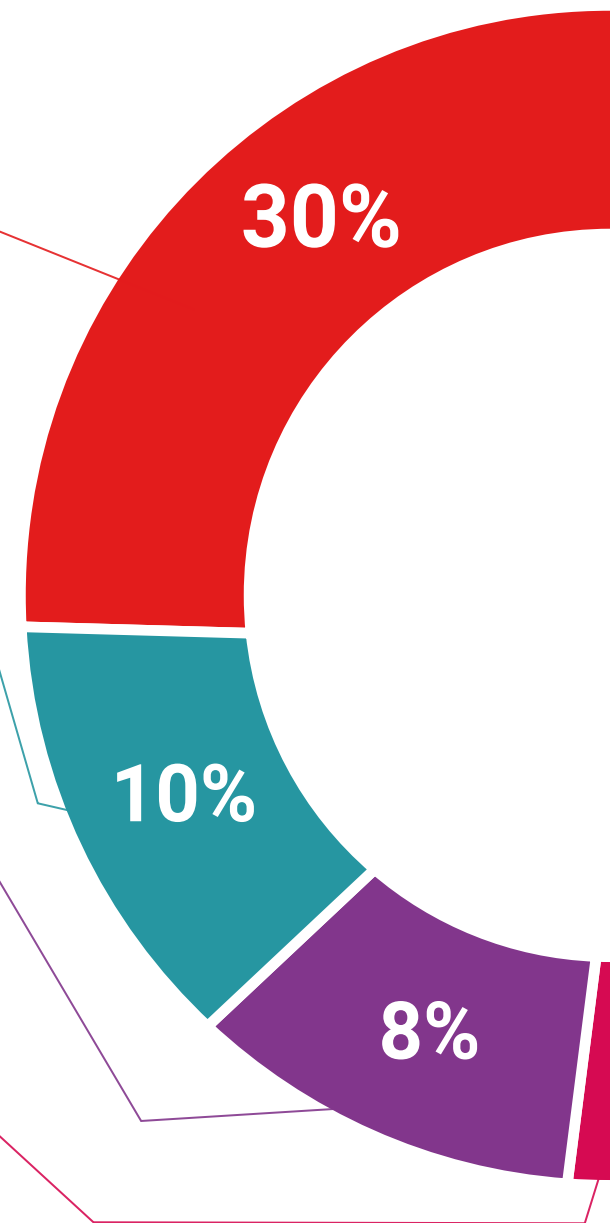
Practising Skills and Abilities

They will carry out activities to develop specific competencies and skills in each thematic area. Exercises and activities to acquire and develop the skills and abilities that a specialist needs to develop in the context of the globalization that we are experiencing.



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.





Case Studies

Students will complete a selection of the best case studies chosen specifically for this situation. Cases that are presented, analyzed, and supervised by the best specialists in the world.



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".



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.



06 Certificate

The Postgraduate Diploma in Performance Assessments for Fitness Instructors guarantees students, in addition to the most rigorous and up-to-date education, access to a Postgraduate Diploma issued by TECH Technological University.



“

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

This **Postgraduate Diploma in Performance Assessments for Fitness Instructors** contains the most complete and up-to-date scientific program on the market.

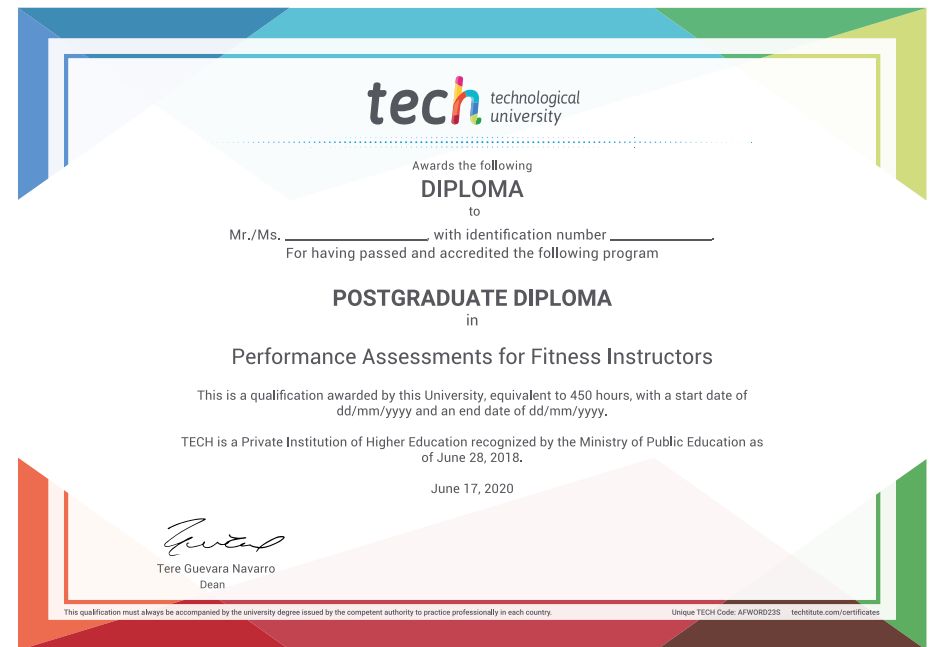
After the student has passed the assessments, they will receive their corresponding **Postgraduate Diploma** issued by **TECH Technological University** via tracked delivery.*

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 Performance Assessments for Fitness Instructors**

Official N° of hours: **450 h.**

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.

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



Postgraduate Diploma Performance Assessments for Fitness Instructors

- » Modality: online
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tech technological
university