



Postgraduate Diploma

Team Management in Pharma Biotech

» Modality: online

» Duration: 6 months

» Certificate: TECH Global University

» Credits: 18 ECTS

» Schedule: at your own pace

» Exams: online

Website: www.techtitute.com/us/medicine/postgraduate-diploma/postgraduate-diploma-team-management-pharma-biotech

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In a highly specialized field such as biopharmaceuticals, team management plays a crucial role in ensuring project success and resource efficiency. In this context, several responsibilities are assumed, such as the adequate recruitment of highly trained and specialized professionals in areas such as research, development, production or supervision of product quality. Therefore, the physician interested in managing work groups in the Pharma Biotech industry must have the most advanced skills in leadership, coaching or organizational control. In order for the specialist to acquire cutting-edge knowledge in these areas, TECH has created this 100% online program, which will allow you to study without leaving your own home.



tech 06 | Introduction

In a highly regulated and complex environment such as the pharmaceutical and biotechnology industry, team management is essential to ensure compliance with regulations and quality standards, as well as to maximize productivity and minimize the risks associated with research and product development. These are composed of professionals with diverse profiles, and effective management of their roles and responsibilities is crucial to ensure efficient collaboration among them and to achieve business objectives. Therefore, the physician who wishes to successfully manage such workgroups must have extensive organizational and leadership skills.

For this reason, TECH has created this certification, through which the specialist will obtain the keys to undertake effective team management in the Pharma Biotech industry. Throughout this academic period, you will learn advanced assertive leadership techniques and strategies for negotiation and conflict management within the company. Likewise, you will delve into coaching methods that contribute to promoting motivation among workers.

This qualification is presented in a 100% online format, which will make it easier for the professional to carry out his daily activities and learning activities, since he will not be subject to a pre-established schedule. Additionally, the program incorporates Relearning to its learning methodology, which will allow you to go deeper into the key aspects of the syllabus at your own pace in order to perfect your teaching process.

This **Postgraduate Diploma in Team Management in Pharma Biotech** contains the most complete and up-to-date scientific program on the market. The most important features include:

- The development of practical cases presented by experts in Pharma Biotech
- The graphic, schematic, and practical content with which they are created, provide scientific and practical information on the disciplines that are essential for professional practice
- 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



You will learn, through this course, the general structures of medical departments in different companies"



You will enjoy the most up-to-date academic content on the educational scene, available in innovative multimedia formats to optimize your study"

The program's teaching staff includes professionals from the sector who contribute their work experience to this program, in addition to renowned specialists from leading societies and prestigious universities.

Its 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 an immersive education programmed to learn in real situations.

The design of this program focuses on Problem-Based Learning, by means of which the professional must try to solve the different professional practice situations that are presented throughout the academic course. For this purpose, the student will be assisted by an innovative interactive video system created by renowned experts.

Upgrade at your own pace of study thanks to the revolutionary Relearning system that only TECH offers.

You will delve into the team management, communication and negotiation skills that are indispensable within the organization.







tech 10 | Objectives



- Acquire knowledge about the history of strategic management
- Categorize the different definitions over time
- Evaluate financial efficiency
- Optimize working capital management
- Understand the different types of healthcare systems, such as public, private/private insurance, and managed health care
- Assess unmet patient needs and chronicity management
- Understand what Market Access is and how the need for this function arises in the pharmaceutical industry
- Know about the structure, organization and functions of the National Health System
- Delve into the steps to be followed to plan the market access of a new drug
- Review the points to be analyzed in a phase prior to the development of the access plan to know the environment and competitors
- Know about the capabilities and ethics of the Coach
- Understand the essence of Coaching and its approach to learning
- Acquire basic knowledge about the fundamental concepts of leadership and its application in the pharmaceutical industry
- Understand and categorize leadership theories, exploring the leadership process and the different existing styles and models
- Achieve an effective tool to achieve results
- Define unique and differentiated value propositions





Module 1. Integral Coaching in Pharma Biotech

- Know about the capabilities and ethics of the Coach
- Understand the essence of Coaching and its approach to learning
- Know about the contributions of North American, Humanistic-European and Ontological Coaching
- Evaluate the client's present situation, breakdowns and objectives
- Use tools such as "The Wheel of Professional Life" to know the current situation
- · Define goals, vision and objectives at both individual and team level
- Explore models such as GROW, SMART methodology and the Merlin Method
- Use examples such as the Mandala to visualize the team's ideal situation
- Understand mental models and their importance in healthy teams
- Observe, distinguish and analyze beliefs, judgments, facts and opinions

Module 2. The Medical Department

- Understand the role and objective of the medical department
- Analyze the general structure of the medical department and its staff
- Explore the main activities of the medical department
- Collaborate with other areas of the company
- Explore current challenges and trends
- Understand the purpose of clinical trials
- Analyze the types of clinical trials
- Explore in the phases of clinical trials
- Define the focus of each phase
- Plan and design clinical trials
- Know about the ethical and regulatory aspects of clinical trials
- Delve into sample and sample size selection

- Collect and analyze data
- Define roles and responsibilities of the different participants in clinical trials
- Explore randomization and types of blinding
- Analyze data and interpret results
- Design protocols
- Develop an Informed Consent and Patient Information Sheet
- Understand the purpose of monitoring in clinical trials
- Define the responsibilities and roles of the clinical trial monitor

Module 3. Team Leadership in Pharma

- Acquire basic knowledge about the fundamental concepts of leadership and its application in the pharmaceutical industry
- Understand and categorize leadership theories, exploring the leadership process and the different existing styles and models
- Delve into the development of leadership skills necessary to efficiently manage teams
- Learn organizational and time management strategies to optimize team productivity
- Learn how to plan and set clear and measurable objectives for the team, and evaluate their performance effectively
- Delve into team management skills, including motivation, effective communication, and conflict resolution
- Develop decision-making skills based on the evaluation of options and consideration of different factors
- Learn negotiation strategies and techniques for managing conflict within the team
- Understand the importance of personal and professional development of team members, and its impact on the overall success of the project
- Apply the knowledge acquired to work towards achieving a common goal through the development of a specific project





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Management



D. Cardenal Otero, César

- Pharmabiomedical Executive at Amgen
- Author of the book "Personal Brand Communication through Social Networks by Professionals in the Health Sector
- Degree in Marketing from Prifysgol Cymru University in Wales
- Distinction degree in the course Inspiring Leadership through Emotional Intelligence from Case Western Reserve University
- Postgraduate Degree in Management and Health of the Pharmaceutical Industry from the European University
- Master's Degree in SME Administration from the Polytechnic School of Management
- Specialization in Social Media Marketing from Northwestern University
- Postgraduate Diploma in: International Trade and Transport by the University of Cantabria



Course Management | 15 tech

Professors

Mr. Cobo Sainz, Manuel

- Key Account Manager at Bayer
- KAM Champions at Bayer
- Degree in Business Administration from the Cesine University Center attached to the University of Wales
- Coaching Expert Course by ECOI
- Executive MBA from Cesine
- Master's Degree in Marketing and Commercial Management by ESIC

Ms. Pascual Alfonso, Eva

- Senior Medical Advisor at AMGEN
- Degree in Pharmacy from the Complutense University of Madrid
- Specialization in Methodology and Management of Clinical Trials and Drug Registration by the Spanish Association of Pharmaceutical Industry Pharmacists (AEFI)
- MBA in Management and Direction of the Pharmaceutical Industry from the University of Alcalá de Henares

D. Junco Burgos, Eduardo

- Therapeutic Area Director at AMGEN
- Service Manager for GRUPO CLECE (TALHER)
- Product Specialist at Celgene
- Product Specialist at Amgen
- Key Account Manager at Shionogi
- Agricultural Engineer graduated from the Polytechnic University of Madrid





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Module 1. Integral Coaching in Pharma Biotech

- 1.1. Basics of Coaching in Pharma Biotech
 - 1.1.1. Coaching skills and ethics
 - 1.1.2. The essence of Coaching
 - 1.1.3. Learning to Learn
 - 1.1.4. Recommended film: Pacific Warrior
- 1.2. The Coaching Process Schools and Models
 - 1.2.1. North American Coaching Contributions
 - 1.2.2. Contributions of Humanistic-European Coaching
 - 1.2.3. Ontological American Coaching Contributions
 - 1.2.4. Conclusions
- 1.3. The Coachee-Client
 - 1.3.1. Present Breakdown Objectives
 - 1.3.2. How to know the situation of each person in a professional team and therefore be able to overcome problems in order to achieve the objectives
 - 1.3.3. To know the current situation through the tool "THE WAY OF PROFESSIONAL LIFE"
 - 1.3.4. Conclusions
- 1.4. Ideal Situation
 - 1.4.1. Where I am going
 - 1.4.2. Identify goal, vision and clarification of objectives. Both as an individual professional and as a team coordinator
 - 1.4.3. Grow Model
 - 1.4.4. Example: Where you want to have each member of your team through a Mandala
- 1.5. The Technique Our Mind
 - 1.5.1. Mental Models
 - 1.5.2. Observe, Distinguish
 - 1.5.3. Beliefs, Judgments
 - 1.5.4. Facts and Opinions

- 1.6. The Technique Language
 - 1.6.1. Basic postulates of the ontology of language according to Rafael Echevarría
 - 1.6.2. Competence of Listening, Silence and Speech
 - 1.6.3. Recommended books
 - 1.6.4. Rafael Echevarría. Ontology of Language
 - 1.6.5. Leonardo Wolk. The Art of Blowing Embers
- 1.7. Techniques Emotion
 - 1.7.1. Management and Emotional Intelligence
 - 1.7.2. Legitimize emotion to manage it from the linguistic dimensions
 - 1.7.3. Emotional
 - 1.7.4. Conclusions
- 1.8. Technique Corporeality
 - 404 144 15
 - 1.8.1. Who am I from my body?1.8.2 Posture and movement
 - 1.6.2. I dotare and movement
 - 1.8.3. Trends that support or block conversations with the body
 - .8.4. Conclusions
- 1.9. Powerful questions. How to use questions to help each member of your team find their best version of themselves
 - 1.9.1. To determine our client's profile and design an action plan
 - 1.9.2. Coaching guestions to reconnect
 - 1.9.3. Coaching questions to change perspective
 - 1.9.4. Coaching questions for awareness
 - 1.9.5. Coaching questions to create action
 - 1.9.6. Coaching for goal setting questions
 - 1.9.7. Coaching questions to design an action plan
 - 1.9.8. Coaching guestions for the client to find their own solutions
- 1.10. The Action
 - 1.10.1. Phases of the Action Plan
 - 1.10.2. Accompanying
 - 1.10.3. Monitoring
 - 1.10.4. Commitment
 - 1.10.5. How to elaborate an action plan with each delegate of your team



Structure and Content | 19 tech

Module 2. The Medical Department

- 2.1. The Medical Department
 - 2.1.1. General structure of the medical department in different companies
 - 2.1.2. Purpose and functions of the department
 - 2.1.3. Roles in the medical department
 - 2.1.4. How they relate to other departments: Marketing, Access, Sales, etc
 - 2.1.5. Career opportunities for the medical department in the Pharmaceutical Industry
- 2.2. Monitoring
 - 2.2.1. Fundamentals of Clinical Development
 - 2.2.2. Legislation in clinical trials
 - 2.2.3. Types of Clinical Trials
 - 2.2.4. Clinical Trials Phases
 - 2.2.4.1. Phase I Clinical Studies
 - 2.2.4.2. Phase II Clinical Studies
 - 2.2.4.3. Phase III Clinical Studies
 - Z.Z.4.3. I Hase III Gillical Studies
 - 2.2.4.4. Phase IV Clinical Studies
- 2.3. Clinical Trials Methodology
 - 2.3.1. Clinical Trial Design
 - 2.3.2. Stages in the Development of Clinical Trials
 - 2.3.3. Clinical Trials Viability
 - 2.3.4. Identification and Selection of Researcher Centers
 - 2.3.5. Recruitment Materials and Strategies
 - 2.3.6. Contracts with Research Centers
 - 2.3.7. Protocol
- 2.4. Trial Monitoring: Monitoring and Control
 - 2.4.1. Monitoring Visit
 - 2.4.1.1. Pre-Study Visit
 - 2.4.1.2. Initiation Visit
 - 2.4.1.3. Monitoring Visit
 - 2.4.1.4. Closing Visit

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	2.4.2.	Remote Monitoring		2.7.7.	Role of the Medical Science Liaison
	2.4.3.	Monitoring Visit Reports			2.7.7.1. MSL functions: medical communication and interlocutors
	2.4.4.	Data Management Obtaining results			2.7.7.2. Implementation of medical projects and territorial manageme
2.5.	Real Clinical Practice Studies. RWE				2.7.7.3. Investigator Initiated Studies/Trials and Research Collaboration
	2.5.1.	RWE studies: design, analysis, minimization of bias			2.7.7.4. Scientific Communication and Insights Gathering
	2.5.2.	Types of RWE Study	2.8.	Compliance In the Medical Affairs Department	
	2.5.3.	Integration in the medical plan		2.8.1.	Concept of compliance in the medical department
	2.5.4.	Inquiry and Communication of Results			2.8.1.1. Promotion of prescription drugs
	2.5.5.	Current challenges in the use of evidence and knowledge of RWE			2.8.1.2. Interrelation with Health Professionals and Organizations
	2.5.6.	How RWE can support decision making throughout the product life cycle			2.8.1.3. Interrelation with Patient Organizations
	2.5.7.	Investigator Initiated Studies/Trials and Research Collaborations		2.8.2.	Definition of On Label/Off Label
2.6.	The Medical Affairs Department			2.8.3.	Differences between commercial department and medical affairs
	2.6.1.	What is the Medical Affairs Department?		2.8.4.	Code of Good Clinical Practice in medical promotion and information
		2.6.1.1. Purpose and functions of the department	2.9.	Medica	l Reports
		2.6.1.2. General structure of the department in different companies		2.9.1.	Comprehensive Communication Plan
		2.6.1.3. Interactions Between Medical Affairs And Other Departments (Clinical		2.9.2.	Media and omnichannel plan
		Operations & Commercial Departments)		2.9.3.	Integration of the communication plan in the medical plan
		2.6.1.4. The relationship of medical issues in terms of product life cycle		2.9.4.	Information Resources in biomedicine
	2.6.2.	Creation of state-of-the-art data generation programs			2.9.4.1. International sources: Pubmed, Embase, WOS, etc
	2.6.3.	Medical's co-leadership role			2.9.4.2. Sources in Latin America: CSIC , Ibecs, LILACS, indexes etc
	2.6.4. Affairs in cross-functional pharmaceutical organizations				2.9.4.3. Sources for locating clinical trials: WHO, ClinicalTrials, Cochran
2.7.	Roles in the Medical Affairs Department				CENTRAL, etc
	2.7.1.	Role of the Medical Advisor			2.9.4.4. Drug Information Sources: Bot Plus Web, FDA, etc
	2.7.2.	Functions of the Medical Advisor			2.9.4.5. Other resources: official bodies, web pages, scientific societies
	2.7.3.	Participation tactics with HCP	0.10	DI	associations, evaluation agencies, etc
		2.7.3.1. Advisory Board and promotion programs	2.10.		acovigilance
		2.7.3.2. Scientific publications		2.10.1.	Pharmacovigilance in Clinical Trials
		2.7.3.3. Planning of scientific congresses		0.100	2.10.1.1. Adverse Event Management
	2.7.4.	Elaboration of a medical Communication Plan			Notification of Adverse Events, Eudravigilance
	2.7.5.	Design of medical product strategy			Periodic Security Reports
	2.7.6.	Management of medical projects and studies based on real clinical practice data (RWE)		2.10.4.	Pharmacovigilance in Other Clinical Trials: Post-authorization Studies

2.7.7.	Role of the Medical Science Liaison
	2.7.7.1. MSL functions: medical communication and interlocutors
	2.7.7.2. Implementation of medical projects and territorial management
	2.7.7.3. Investigator Initiated Studies/Trials and Research Collaborations
	2.7.7.4. Scientific Communication and Insights Gathering
Complia	ance In the Medical Affairs Department
2.8.1.	Concept of compliance in the medical department
	2.8.1.1. Promotion of prescription drugs
	2.8.1.2. Interrelation with Health Professionals and Organizations
	2.8.1.3. Interrelation with Patient Organizations
2.8.2.	Definition of On Label/Off Label
2.8.3.	Differences between commercial department and medical affairs
2.8.4.	Code of Good Clinical Practice in medical promotion and information
Medica	Reports
2.9.1.	Comprehensive Communication Plan
2.9.2.	Media and omnichannel plan
2.9.3.	Integration of the communication plan in the medical plan
2.9.4.	Information Resources in biomedicine
	2.9.4.1. International sources: Pubmed, Embase, WOS, etc
	2.9.4.2. Sources in Latin America: CSIC , Ibecs, LILACS, indexes etc
	2.9.4.3. Sources for locating clinical trials: WHO, ClinicalTrials, Cochrane CENTRAL, etc
	2.9.4.4. Drug Information Sources: Bot Plus Web, FDA, etc
	2.9.4.5. Other resources: official bodies, web pages, scientific societies, associations, evaluation agencies, etc
Pharma	ncovigilance
2.10.1.	Pharmacovigilance in Clinical Trials
	2.10.1.1. Adverse Event Management
2.10.2.	Notification of Adverse Events, Eudravigilance
2.10.3.	Periodic Security Reports

Module 3. Team Leadership in Pharma

- 3.1. Leadership
 - 3.1.1. Introduction to leadership
 - 3.1.2. Power and Influence
 - 3.1.3. What is Leadership?
 - 3.1.4. Conclusions
- 3.2. Leadership Theory
 - 3.2.1. Leadership Process
 - 3.2.2. Leadership Styles
 - 3.2.3. Leadership Models
 - 3.2.4. Evolution
- 3.3. Leadership Skills
 - 3.3.1. Communication
 - 3.3.2. Commitment
 - 3.3.3. Motivation
 - 3.3.4. Decision Making
- 3.4. Group Management
 - 3.4.1. Organization
 - 3.4.2. Time Management
 - 3.4.3. Planning and objectives
 - 3.4.4. Equipment Assessment
- 3.5. Skills for Team Management
 - 3.5.1. Goals
 - 3.5.2. Objectives
 - 3.5.3. Time management
 - 3.5.4. Problem management
- 3.6. Decision Making
 - 3.6.1. Process
 - 3.6.2. Team Decision-Making
 - 3.6.3. Strategic Decisions
 - 3.6.4. Ethical decisions

- 3.7. Communication, part of success
 - 3.7.1. External Communication
 - 3.7.2. Internal Communication
 - 3.7.3. Crisis Communication
 - 3.7.4. Intercultural Communication
- .8. Negotiation and Conflict Management
 - 3.8.1. Communication Strategies
 - 3.8.2. Skills
 - 3.8.3. Conflict Management
 - 3.8.4. Team negotiation
- 3.9. People Development
 - 3.9.1. Equipment
 - 3.9.2. Motivation
 - 3.9.3. Visibility
 - 3.9.4. Conclusions
- 3.10. Common Objective, Project Development
 - 3.10.1. Common objective, which is
 - 3.10.2. Multidisciplinary teams
 - 3.10.3. Building alliances
 - 3.10.4. Most used strategies



Through the 100% online modality offered by this updating program, study from the place of your choice and 24 hours a day"





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At TECH we use the Case Method

What should a professional do in a given situation? 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. 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, trying to recreate the real conditions in the physician's professional 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:

- Students who follow this method not only achieve the assimilation of concepts, but also a development of their mental capacity, through exercises that evaluate real situations and the application of knowledge.
- 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. 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 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.

Professionals 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.



Methodology | 27 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, more than 250,000 physicians have been trained with unprecedented success in all clinical specialties regardless of surgical load. 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.

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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.



Surgical Techniques and Procedures on Video

TECH introduces students to the latest techniques, the latest educational advances and 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 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 on the usefulness of learning by observing experts.

The system known as 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 program will allow you to obtain your **Postgraduate Diploma in Team Management in Pharma Biotech** endorsed by **TECH Global University**, the world's largest online university.

TECH Global University is an official European University publicly recognized by the Government of Andorra (*official bulletin*). Andorra is part of the European Higher Education Area (EHEA) since 2003. The EHEA is an initiative promoted by the European Union that aims to organize the international training framework and harmonize the higher education systems of the member countries of this space. The project promotes common values, the implementation of collaborative tools and strengthening its quality assurance mechanisms to enhance collaboration and mobility among students, researchers and academics.

This **TECH Global University** title is a European program of continuing education and professional updating that guarantees the acquisition of competencies in its area of knowledge, providing a high curricular value to the student who completes the program.

Title: Postgraduate Diploma in Team Management in Pharma Biotech

Modality: online

Duration: 6 months

Accreditation: 18 ECTS



Mr./Ms. _____, with identification document _____ has successfully passed and obtained the title of:

Postgraduate Diploma in Team Management in Pharma Biotech

This is a program of 450 hours of duration equivalent to 18 ECTS, with a start date of dd/mm/yyyy and an end date of dd/mm/yyyy.

TECH Global University is a university officially recognized by the Government of Andorra on the 31st of January of 2024, which belongs to the European Higher Education Area (EHEA).

In Andorra la Vella, on the 28th of February of 2024



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



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