Executive Master's Degree MBA in Pharma Biotech Management

M B A D E P B





Executive Master's Degree MBA in Pharma Biotech Management

- » Modality: online
- » Duration: 12 months
- » Certificate: TECH Technological University
- » Dedication: 16h/week
- » Schedule: at your own pace
- » Exams: online
- » Target Group: Graduates, Postgraduate Certificates and University Graduates who have previously completed any of the programs in the fields of Business, Economics, Medicine, Pharmaceutics, Biology, Chemistry

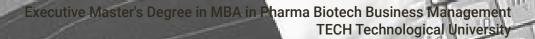
Website: www.techtitute.com/pk/school-of-business/executive-master-degree/master-mba-pharma-biotech-management

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01 Welcome

Business Management involves facing unique challenges due to the regulated and competitive nature of the pharmaceutical and biotechnology industry. The continuous evolution of scientific knowledge, technological advances and changing regulations have created the need for specialized and up-to-date education for key players in this sector. Therefore, managers must have scientific and technical knowledge as well as an understanding of the commercial and financial aspects of the company. To meet this demand, TECH has developed a program that will enable students to become experts in the field of business management. This program is presented in a 100% online format, which will provide flexibility to access the content at any time and place, with no time restrictions.



Thanks to TECH, you will learn key business management and leadership skills"

Sec. 2

62.

8

02 Why Study at TECH?

TECH is the world's largest 100% online business school. It is an elite business school, with a model based on the highest academic standards. A world-class center for intensive managerial skills education.

Why Study at TECH? | 007 tech

TECH is a university at the forefront of technology, and puts all its resources at the student's disposal to help them achieve entrepreneurial success"

tech 008 | Why Study at TECH?

At TECH Technological University



Innovation

The university offers an online learning model that balances the latest educational technology with the most rigorous teaching methods. A unique method with the highest international recognition that will provide students with the keys to develop in a rapidly-evolving world, where innovation must be every entrepreneur's focus.

"Microsoft Europe Success Story", for integrating the innovative, interactive multi-video system.



The Highest Standards

Admissions criteria at TECH are not economic. Students don't need to make a large investment to study at this university. However, in order to obtain a qualification from TECH, the student's intelligence and ability will be tested to their limits. The institution's academic standards are exceptionally high...



of TECH students successfully complete their studies



Networking

Professionals from countries all over the world attend TECH, allowing students to establish a large network of contacts that may prove useful to them in the future.



executives prepared each year

7200

different nationalities



Empowerment

Students will grow hand in hand with the best companies and highly regarded and influential professionals. TECH has developed strategic partnerships and a valuable network of contacts with major economic players in 7 continents.



collaborative agreements with leading companies

Talent

This program is a unique initiative to allow students to showcase their talent in the business world. An opportunity that will allow them to voice their concerns and share their business vision.

After completing this program, TECH helps students show the world their talent.



Multicultural Context

While studying at TECH, students will enjoy a unique experience. Study in a multicultural context. In a program with a global vision, through which students can learn about the operating methods in different parts of the world, and gather the latest information that best adapts to their business idea.

TECH students represent more than 200 different nationalities.



Why Study at TECH? | 009 tech

TECH strives for excellence and, to this end, boasts a series of characteristics that make this university unique:



Analysis

TECH explores the student's critical side, their ability to question things, their problem-solving skills, as well as their interpersonal skills.



Learn with the best

In the classroom, TECH's teaching staff discuss how they have achieved success in their companies, working in a real, lively, and dynamic context. Teachers who are fully committed to offering a guality specialization that will allow students to advance in their career and stand out in the business world.

Teachers representing 20 different nationalities.

At TECH you will have access to the most rigorous and up-to-date case analyses in the academic setting"



Academic Excellence

TECH offers students the best online learning methodology. The university combines the *Relearning* methodology (the most internationally recognized postgraduate learning methodology) with Harvard Business School case studies. A complex balance of traditional and state-of-the-art methods, within the most demanding academic framework.



Economy of Scale

TECH is the world's largest online university. It currently boasts a portfolio of more than 10,000 university postgraduate programs. And in today's new economy, volume + technology = a groundbreaking price. This way, TECH ensures that studying is not as expensive for students as it would be at another university.

03 Why Our Program?

Studying this TECH program means increasing the chances of achieving professional success in senior business management.

It is a challenge that demands effort and dedication, but it opens the door to a promising future. Students will learn from the best teaching staff and with the most flexible and innovative educational methodology.

We have highly qualified teachers and the most complete syllabus on the market, which allows us to offer you education of the highest academic level"

tech 12 | Why Our Program?

This program will provide you with a multitude of professional and personal advantages, among which we highlight the following:



A Strong Boost to Your Career

By studying at TECH, students will be able to take control of their future and develop their full potential. By completing this program, students will acquire the skills required to make a positive change in their career in a short period of time.

70% of students achieve positive career development in less than 2 years.



Develop a strategic and global vision of the company

TECH offers an in-depth overview of general management to understand how each decision affects each of the company's different functional fields.

Our global vision of companies will improve your strategic vision.



Consolidate the student's senior management skills

Studying at TECH means opening the doors to a wide range of professional opportunities for students to position themselves as senior executives, with a broad vision of the international environment.

You will work on more than 100 real senior management cases.



You will take on new responsibilities

The program will cover the latest trends, advances and strategies, so that students can carry out their professional work in a changing environment.

45% of graduates are promoted internally.

Why Our Program? | 13 tech



Access to a powerful network of contacts

TECH connects its students to maximize opportunities. Students with the same concerns and desire to grow. Therefore, partnerships, customers or suppliers can be shared.

> You will find a network of contacts that will be instrumental for professional development.



Thoroughly develop business projects.

Students will acquire a deep strategic vision that will help them develop their own project, taking into account the different fields in companies.

20% of our students develop their own business idea.



Improve soft skills and management skills

TECH helps students apply and develop the knowledge they have acquired, while improving their interpersonal skills in order to become leaders who make a difference.

Improve your communication and leadership skills and enhance your career.



You will be part of an exclusive community

Students will be part of a community of elite executives, large companies, renowned institutions, and qualified teachers from the most prestigious universities in the world: the TECH Technological University community.

We give you the opportunity to study with a team of world-renowned teachers.

04 **Objectives**

The main objective behind this program is to provide professionals with the tools that will enable them to have the essential knowledge and skills to succeed in the pharmaceutical and biotechnology industry. In this way, they will be prepared to assume key roles in fundamental areas such as drug research and development, project management, and the production and manufacturing of these products.

You will update your knowledge in Strategic Management in the Pharmaceutical and Biotechnology Industry with this university program"

tech 16 | Objectives

TECH makes the goals of their students their own goals too Working together to achieve them The Executive Master's Degree in MBA in Pharma Biotech Management will enable students to:



Acquire knowledge about the history of strategic Management



Optimize working capital management



Categorize the different definitions over time





Assess financial efficiency



Understand the different types of health care systems, such as public, private/private insurance, and private health care

Objectives | 17 tech



Assess unmet patient needs and chronicity management



Know the structure, organization and functions of the National Health System





Delve into the steps involved in planning the market access of a new drug



Understand what Market Access is and how the need for this function arises in the pharmaceutical industry



Review the points to be analyzed prior to the development of the access plan to understand the environment and competitors

tech 18 | Objectives

11

Know the capabilities and ethics of the Coach



Understand the essence of coaching and its focus on learning



Acquire basic knowledge of the fundamental concepts of leadership and their 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

05 **Skills**

This Executive Master's Degree will offer professionals a unique opportunity to acquire fundamental competencies that will enable them to succeed in the pharmaceutical and biotechnology industry. Professionals who complete this program will acquire scientific, technical, regulatory, business management and innovative thinking skills. In this way, they will be prepared to face the challenges and take advantage of the opportunities in this ever-growing sector.

GG In Bio

In just 12 months you will learn about Pharma Biotech Marketing and boost your career to new horizons"

tech 22 | Skills



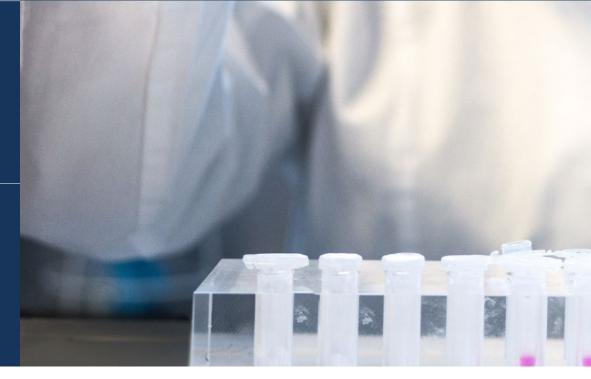
Understand the importance of Business Ethics



Ensure regulatory compliance



Assess environmental sustainability in the business context



Optimize the supply chain



Assess aspects of the code of ethics, such as the doctorpatient relationship, quality of medical care, professional secrecy, scientific objection, relations between doctors and medical advertising



Analyze the interaction of Market Access professionals with other departments in the pharmaceutical industry



Review the latest trends in drug assessment (Multicriteria Analysis) and drug purchasing



Delve into the economic analysis of a drug, differentiating between partial and complete economic assessments

tech 24 | Skills

09

Understand the phases of the plan of action: accompanying, follow-up and commitment



Develop individual action plans with team members



Understand the importance of personal and professional development of team members, and its impact on the overall success of the project





06 Structure and Content

The Executive Master's Degree in MBA in Pharma Biotech Management will focus on the interdisciplinary aspects of the pharmaceutical and biotechnology industry, standing out for its breadth and topicality. Students will gain knowledge in key areas ranging from drug discovery and development to drug production and manufacturing. Furthermore, we will delve into quality management, regulation and compliance, as well as the applications of biotechnology in the pharmaceutical field.

Structure and Content | 27 tech



With the Relearning method you will learn complex concepts with less effort and more performance"

tech 28 | Structure and Content

Syllabus

One of the main novelties of this master's degree is its exploration of emerging topics of great relevance, such as personalized medicine, gene therapy and the application of artificial intelligence in pharmaceutical research. This comprehensive and up-to-date approach will ensure that students are prepared to meet the challenges and take advantage of the opportunities in this constantly evolving field.

Over the course of 12 months, this program creates a unique and effective teaching experience that lays the foundation for a promising and successful future in Pharma Biotech Management. In this way, topics such as the history, levels and definitions of strategic management, as well as the fundamentals and applications of marketing in this sector will be addressed. In addition, the main areas of focus in financial and operational control in the pharmaceutical and biotechnology industry will be explored. Furthermore, it will focus on patientcentered medicine and detail the steps that must be followed to achieve successful access to a new drug. In turn, it will address the role of physicians in the pharmaceutical industry, highlighting their informative work on advances in treatments and the need for scientific and communication skills.

With this in mind, TECH has developed this program in a 100% online format, which will have a large library of multimedia resources such as interactive summaries and specialized readings. Additionally, it gives total freedom to access from any device with Internet connection. A syllabus that will be tailored to professional goals and will propel the student to excellence in the pharmaceutical and biotechnology field. The program will offer innovative content based on the latest trends, and added to the Relearning method, which will allow the professional to understand complex concepts in less time and more efficiently.

This Executive Master's Degree takes place over 12 months and is divided into 10 modules:

Module 1	Strategic Management in the Pharmaceutical and Biotechnology Industry
Module 2	Marketing in Pharma Biotech
Module 3	Control, Operations and Finance
Module 4	Digital Health Management: Technological Innovation in the Health Sector
Module 5	Market access (1) Organization and Processes
Module 6	Market access (2) Tools and Strategy
Module 7	Integral Coaching in Pharma Biotech
Module 8	The Medical Department
Module 9	Team Leadership in Pharma
Module 10	The Business Plan in the Territory



Structure and Content | 29 tech

Where, When and How is it Taught?

TECH offers the possibility of developing this Executive Master's Degree in MBA in Pharma Biotech Management completely online. Throughout the 12 months of the educational program, you will be able to access all the contents of this program at any time, allowing you to self-manage your study time.

A unique, key, and decisive educational experience to boost your professional development and make the definitive leap.

tech 30 | Structure and Content

Мос	Module 1. Strategic Management in the Pharmaceutical and Biotechnology Industry								
1.1. 1.1.1. 1.1.2. 1.1.3. 1.1.4.	5	1.2. 1.2.1. 1.2.2. 1.2.3. 1.2.4.	Strategic Management in the Pharmaceutical Company Strategic Management Levels Innovation Portfolio Acquisition	1.3. 1.3.1. 1.3.2. 1.3.3. 1.3.4.	in the Company Performance in the Company	1.4.3.	The Environment of the Pharmaceutical and Biotechnology Company VUCA Environment PESTEL Analysis Porter's 5 Forces Analysis DAFO Analysis		
1.5. 1.5.1 1.5.2 1.5.3 1.5.4		1.6. 1.6.1. 1.6.2. 1.6.3. 1.6.4.	Strategic Business Unit Strategies The Strategic Business Unit The Competitive Advantage Types of Strategies According to their Competitive Advantage Conclusions	1.7. 1.7.1. 1.7.2. 1.7.3. 1.7.4.	Corporate Strategy and Diversification Corporate Strategy Business Portfolio Strategy Growth Strategy Most Used Strategies	1.8. 1.8.1. 1.8.2. 1.8.3. 1.8.4.	Internationalization Strategy International Strategy of a Company The Globalization of the Economy Internationalization Risks Internalization Benefits		
1.9. 1.9.1. 1.9.2. 1.9.3. 1.9.4.	vs. Internal Growth Pharmaceutical Industry Alliances Sector Mergers	1.10.1 1.10.2 1.10.3	Ethics and Corporate Social Responsibility Business Ethics Environmental Sustainability Social Responsibility Sustainable Ecology						

Structure and Content | 31 tech

Module 2. Marketing in Pharma Biotech

2.1. Omnichannel, Impacts and Engagement

- 2.2.1. Impact Marketing
- 2.2.2. General Channels and Social Networks
- 2.2.3. Community Management:
- 2.2.4. E-detailing and CRM in The Digital Environment
- 2.2.5. Programmed Advertising
- 2.2.6. Analytics and Business Indicators

2.5. Digital Marketing Plan

- 2.5.1. Integrating Digital Marketing into the Global Marketing Strategy
- 2.5.2. Community Manager
- 2.5.3. Digital Marketing Plan
- 2.5.4. Target Audience

2.9. Data Analytics and Artificial Intelligence

- 2.9.1. Big Data Applications in the Pharmaceutical Industry
- 2.9.2. Artificial Intelligence Tools as Diagnostic Support
- 2.9.3. Artificial Intelligence Tools to Support Patient Management
- 2.9.4. Latest News

2.2. Segmentation,Positioning and Targeting

2.2.1. Segmentation

- 2.2.2. The Positioning Map
- 2.2.3. Targeting
- 2.2.4. Conclusions

2.6. E-Commerce 2.6.1. The Conversion Cycle

2.6.3. Metrics

2.6.2. E-Commerce Promotion

2.6.4. e-Commerce Platforms

2.3. Management

2.3.1. The Marketing System

2.7. Digital Strategies

2.7.4. Patients' Association

Content Co-Creation

2.7.2. Content Marketing and Influencers

of The Therapeutic Area

2.7.1. Social Media Communication Strategies

2.7.3. Digital Marketing to Support Leadership

- 2.3.2. Obtaining Information
- 2.3.3. Research Process
- 2.3.4. Conclusions

2.4. Brand Management and Neuromarketing

- 2.4.1. Branding
- 2.4.2. Branding Types
- 2.4.3. Neuromarketing and Its Application in The Pharmaceutical Industry
- 2.4.4. Conclusions

2.8. Digital Program Design

- 2.8.1. Definition of Objectives
- 2.8.2. Brand Strategy Support Programs: disease Awareness, Switching and Engagement2.8.3. Digital Marketing and The Sales Network
- 2.8.3. Digital Mar 2.8.4. Target

- **2.10. Other Technology** 2.10.1. Electronic Records and Data Collection
- of Information
- 2.10.2. Web 3 and New Trends in The Token Economy Impact on Pharmaceutical Industry2.10.3. Virtual, Augmented and Mixed Reality2.10.4. Metaverse

Mod	ule 3. Control, Operations and Finance						
3.1.2. 3.1.3.	Cost Management Production Cost Controls Optimizing Production Costs Marketing Distribution	3.2. 1. 3.2.2. 3.2.3. 3.2.4.	Profitability Analysis by Product Quantitative Analysis Qualitative Analysis Profitability Assessment Conclusions	3.3.2. 3.3.3.	Control of the Supply Chain	3.4.2. 3.4.3.	Inventory Management Inventory Control Inventory Optimization Inventory Analysis Conclusions
3.5.3.	Security/Safety	3.6. 3.6.1. 3.6.2. 3.6.3. 3.6.4.	Risk Management Identification Risk Assessment Risk Management Operational and Regulatory Issues Associated with The Pharmaceutical and Biotechnology Industry	3.7. 3.7.1. 3.7.2. 3.7.3. 3.7.4.	Investment Analysis Financial Viability Assessment Investment Project Strategy New Product Development Expansion into New Markets	3.8.2. 3.8.3.	Control of Research and Development Expenses Expense Tracking Expense Control Expense Analysis Conclusions
3.9. 3.9.1. 3.9.2. 3.9.3. 3.9.4.	Intellectual Property Management Market Trends Assessment The Competition Product Demand Pricing Strategies	3.10.1 3.10.2 3.10.3	Project Management Education Monitoring Strategic Project Control Operational Project Control				

Structure and Content | 33 tech

Module 4. "Digital Health Management: Technological Innovation in The Health Sector" 4.3. Big Data and Data Analysis 4.4. Artificial Intelligence and Machine 4.1. Hospital Information Systems 4.2. Telemedicine and Digital Health in Healthcare Learning in Healthcare Implementation Remote Medical Consultations 4.1.1. 4.2.1. 4.1.2. Hospital Information Systems Management 4.2.2. Telemonitoring Platforms 4.3.1. Management and Analysis of Large Volumes 4.4.1. Artificial Intelligence Applications 4.1.3. Electronic Medical Records 4.2.3. Patient Follow-Up of Healthcare Data in Medical Diagnostics 4.1.4. Information Systems Interoperability 4.2.4. Mobile Health and Wellness Applications Use of Predictive Analytics for Decision Machine Learning Algorithms for Pattern 4.3.2. 4.4.2. Making Detection 4.3.3. Privacy 4.4.3. Chatbots 4.3.4. Health Data Security 4.4.4. Virtual Assistants in Medical Care 4.5. Internet of Things (IoT) 4.6. Cybersecurity in Healthcare 4.7. Virtual Reality (RV) and Augmented 4.8. Medical Robotics in Healthcare 4.6.1. Health Data Protection Reality(AR) in Medicine and Regulatory Compliance 4.8.2. Task Automation in Hospitals and 4.5.1. Connected Medical Devices and Remote 4.7.1. Medical Training Using VR Simulators 4.6.2. Prevention of Cyber Attacks Laboratories 4.7.2. AR Applications in Assisted Surgery Monitoring 4.8.3. Prosthesis 4.6.3. Ransomware 4.5.2. Intelligent Hospital Infrastructures 4.7.3. Surgical Guides 4.8.4. Robotic Assistance in Rehabilitation 4.6.4. Security Audits and Incident Management 4.5.3. IoT Applications in Inventory Management 4.7.4. VR Therapy and Rehabilitation 4.5.4. Supplies

4.9. Medical Image Analysis

- 4.9.1. Medical Image Processing and Computational Analysis
- 4.9.2. Computer-Aided Image Diagnosis
- 4.9.3. Real-Time Medical Imaging
- 4.9.4. 3D

4.10. Blockchain in Healthcare

- Blockchain
- 4.10.2. Exchange of Medical Information between Institutions
- 4.10.3. Management of Informed Consents
- 4.10.4. Privacy
- 4.10.1. Security and Traceability of Health Data with

4.8.1. Use of Surgical Robots in Medical Procedures

Module 5. Market access (1) Organization and Processes

- 5.1. Market Access in the Pharmaceutical Industry
- 5.1.1. What Do We Mean by Market Access?
- 5.1.2. Why Is a Market Access Department Necessary?
- 5.1.3. Market Access Department Functions
- 5.1.4. Conclusions

5.2. Authorization and Registration of New Medicines

5.2.1. Health Authorities

- 5.2.2. European Medicines Agency (EMA)
- 5.2.3. New Drug Marketing Authorization Process:
- Centralized, Decentralized and Mutual Recognition Processes
- 5.3. New Drug Assessment at the National Level
- 5.3.1. Health Technology Assessment Agencies
- 5.3.2. Relations
- 5.3.3. Europe
- 5.3.4. Therapeutic Positioning Reports (TPR)
- 5.3.5. Decision Makers and Influencers

5.4. Other New Drug Assessments

- 5.4.1. GENESIS Group Assessments
- 5.4.2. Regional Assessments
- 5.4.3. Assessments in Hospital Pharmacies: Pharmacy and Therapeutics Committees
- 5.4.4. Other Assessments

5.5. From Drug Approval to Availability to The Patient

- 5.5.1. New Drug Pricing and Reimbursement Application Process
- 5.5.2. Marketing and Financing Conditions5.5.3. Procedure for Access to Medicines
- at Hospital Level 5.5.4. Procedure for Access to Medication Dispensed in Street Pharmacies
- 5.5.5. Access to Generic and Biosimilar Drugs

5.6. Drug Financing

- 5.6.1. Traditional Versus New Financing Schemes
- 5.6.2. Innovative Agreements
- 5.6.3. Risk-Sharing Agreements (RSAs)
- 5.6.4. Types of ARC
- 5.6.5. Criteria for Selecting The ARC

5.7. Drug Purchasing Process

- 5.7.1. Public Procurement
- 5.7.2. Centralized Purchasing of Medicines and Health Products
- 5.7.3. Framework Agreements
- 5.7.4. Conclusions

5.8. Market Access Department (1) Professional Profiles

- 5.8.1. Evolution of The Market Access Professional Profile
- 5.8.2. Market Access Professional Profiles
- 5.8.3. Market Access Manager
- 5.8.4. Pharmacoeconomics
- 5.8.5. Pricing
- 5.8.6. Key Account Manager

5.9. Market Access Department (2) Interaction with Other Departments of The Pharmaceutical Industry

- 5.9.1. Marketing and Sales
- 5.9.2. Medical Department
- 5.9.3. Institutional Relations
- 5.9.4. Regulatory
- 5.9.5. Communication

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Module 6. Market access (2) Tools and Strategy

6.1. Market Access Planning for a Drug

- 6.1.1. Analysis of The Current Scenario: Management of The Disease, Competitors
- 6.1.2. Segmentation of Regions and Accounts
- 6.1.3. Scientific Societies
- 6.1.4. Patient Associations
- 6.1.5. Designing the Corporate Strategy 6.1.6. Strategy Implementation Chronology

6.5. Economic Analysis Types

- 6.5.1. Types of Economic Analysis
- 6.5.2. Parameters to Be Defined
- 6.5.3. Partial Economic Assessments
- 6.5.4. Costs and Burden of Disease
- 6.5.5. Cost Consequence

6.2. Market Access Management

of a Drug

- 6.2.1. Regional Access Management
- 6.2.2. Access to The Hospital Drug Market Hospital Pharmacy Management and Strategy
- 6.2.3. Access to the Market for Street Pharmacy Drugs
- 6.2.4. Management and strategy for Primary Care Pharmacists

6.6. Economic Analysis Studies

Budget Impact Studies

6.6.2. Market Growth

6.6.3. Associated Risks

6.6.4. Intellectual Property

6.6.1.

6.3. Clinical Value of a Drug

- Value Based on Clinical Development 6.3.1.
- 6.3.2. Real Life Studies (RWD/RWE)
- 6.3.3.
- 6.3.4. Conclusions

6.4. Value Perceived by The Patient

- Patient Reported Outcomes (PRO) 6.4.1.
- 6.4.2. Health-Related Quality of Life (HRQOL)
- 6.4.3. Satisfaction with Treatment
- 6.4.4. Incorporation of Patient Preferences

6.7. Economic Analysis Assessments

- Complete Economic Assessments 6.7.1.
- Cost-Effectiveness Analysis 6.7.2.
- 6.7.3. Cost-Utility Analysis
- 6.7.4. Cost-Benefit Analysis
- 6.7.5. Decision Rules

Drug Value Dossier 6.8.

- 6.8.1. Value Dossier Contents
- 6.8.2. Clinical Value of The Drug
- 6.8.3. Economic Value of The Drug
- 6.8.4. Demonstrating The Value of The Drug to The Healthcare System
- 6.8.5. Adaptation of The Dossier to Different Autonomous Communities

6.9. Documents Required for Price and Reimbursement Request

- 6.9.1. Required Documents
- 6.9.2. Optional Documents
- 6.9.3. Price Documents
- 6.9.4. Reimbursement Documents

6.10.2. Multicriteria Analysis (MCA) 6.10.3. Innovative Public Procurement 6.10.4. Latest Trends

6.10. New Trends 6.10.1. Value-Based Purchasing

Module 7. Integral Coaching in Pharma Biotech

- 7.1. Basics of Coaching in Pharma Biotech
- 7.1.1. Coach's Capabilities and Ethics
- 7.1.2. The Essence of Coaching
- 7.1.3. Learning to Learn
- 7.1.4. Recommended Film: The Pacific Warrior
- 7.2. The Coaching Process Schools and Models
- 7.2.1. North American Coaching Contributions
- 7.2.2. Humanistic-European Coaching Contributions
- 7.2.3. Ontological Coaching Contributions
- 7.2.4. Conclusions

7.3. The Coachee-Client

- 7.3.1. Present Breakdown Objectives
- 7.3.2. How to Know The Situation of Each Person in a Professional Team and in This Way Be Able to Overcome Problems in Order to Achieve The Objectives
- 7.3.3. Know The Current Situation through The Tool "THE WAY OF PROFESSIONAL LIFE"
- 7.3.4. Conclusions

7.4. Ideal Situation

- 7.4.1. Where I Am Going
- 7.4.2. Identify Goal, Vision and Clarification Objectives Both as an Individual Professional and as a Team Coordinator
- 7.4.3. Grow Model
- 7.4.4. Example: Where You Want to Have Each Member of Your Team through a Mandala

7.8. Technique - Corporeality Who Am I from my Body?

7.8.2. Posture and Movement

7.5. The Technique Our Mind

7.5.1. Mental Models

- 7.5.2. Observe. Distinguish
- 7.5.3. Beliefs, Judgments
- 7.5.4. Facts and Opinions

- 7.6.1. Basic Postulates of the Ontology of Language according to Rafael Echevarría
- 7.6.2. Listening, Silence and Speech Competence
- 7.6.3. Recommended Books

Plan of Action

Own Solutions

7.6.4. Rafael Echevarría Language Ontology

7.9.7. Coaching Questions for Designing a

7.9.8. Coaching Ouestions for Clients to Find Their

7.6. The Technique Language

7.6.5. Leonardo Wolk. The Art of Blowing Embers

7.7. The Technique Emotion

- 7.7.1. Management and Emotional Intelligence
- 7.7.2. Legitimizing Emotion in order to Manage It from the Linguistic Dimensions
- 7.7.3. Emotional
- 7.7.4. Conclusions

- 7.9. Powerful Ouestions How to Use The Questions to Help Each Member of Your Team Find Their Best Version of Themselves
- 7.9.1. To Determine The Profile of Our Customer and to Design a Plan of Action
- 7.9.2. Coaching Questions to Reconnect You
- 7.9.3. Coaching Questions to Change Perspective
- 7.9.4. Coaching Questions for Awareness

- 7.9.5. Coaching Questions to Create Action 7.9.6. Coaching Questions for Goal Setting

 - 7.10.2. Accompany
 - 7.10.3. Monitoring
 - 7.10.4. Commitment
 - 7.10.5. How to Elaborate a Plan of Action with Each Delegate of Your Team

7.10. The Action

- 7.10.1. Action Plan Phases

7.8.3. Trends that Support or Block Conversations with the Body 7.8.4. Conclusions

7.8.1.

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Module 8. The Medical Department

8.1. The Medical Department

- 8.1.1. General Structure of The Medical Department in Different Companies
- 8.1.2. Objective and Functions of The Department
- 8.1.3. Roles in The Medical Department
- 8.1.4. How They Relate to Other Departments: Marketing, Access, Sales, etc
- 8.1.5. Career Opportunities in The Medical Department in The Pharmaceutical Industry

8.2. Monitoring

- 8.2.1. Fundamentals of Clinical Development
- 8.2.2. Legislation on Clinical Trials
- 8.2.3. Types of Clinical Trials 8.2.4. Clinical Trial Phases
 - 8.2.4.1. Phase I Clinical Studies
 - 8.2.4.2. Phase II Clinical Studies
 - 8.2.4.3. Phase III Clinical Studies
 - 8.2.4.4. Phase IV Clinical Studies

8.3. Clinical Trial Methodology

- 8.3.1. Clinical Trial Design
- 8.3.2. Stages in the Development of Clinical Trial
- 8.3.3. Clinical Trial Feasibility
- 8.3.4. Identification and Selection of Centers and Researchers
- 8.3.5. Recruitment Materials and Strategies
- 8.3.6. Contracts with Research Centers
- 8.3.7. Protocol
- 8.3.8. Patient Information Sheet and Informed Consent

8.4. Trial Monitoring: Follow-Up and Control

- 8.4.1. Monitoring Visit
 - 8.4.1.1. Pre-Study Visit
 - 8.4.1.2. Initiation Visit
 - 8.4.1.3. Monitoring Visit
 - 8.4.1.4. Closing Visit
- 8.4.2. Remote Monitoring
- 8.4.3. Monitoring Visit Reports
- 8.4.4. Data Management Obtaining Results

8.7.7.1. MSL functions: medical

and Territorial Management

Collection of Insights

communication and interlocutors

8.7.7.3. Initiated Studies/Trials and

Research Collaborations Investigator

8.7.7.4. Scientific Communication and

8.7.7.2. Implementation of Medical Projects

8.5. Real Clinical Practice Studies RWF

- 8.5.1. RWE Studies: Design, Analysis, Minimization of Bias
- 8.5.2. Types of RWE Studies
- 8.5.3. Integration in The Medical Plan
- 8.5.4. Collection and Communication of Results
- 8.5.5. Current Challenges in The Use of Evidence and Knowledge of RWE
- 8.5.6. How RWE Can Support Decision Making throughout The Product Life Cvcle
- 8.5.7. Investigator Initiated Studies/Trials and Research Collaborations

8.8. Compliance In the Medical Affairs Department

- 8.8.1. Compliance Concept in The Medical Department 8.8.1.1. Prescription Drug Promotion 8.8.1.2. Interrelation with Healthcare Professionals and Organizations 8.8.1.3. Interrelation with Patient Organizations
- 8.8.2. On Label/Off Label Definition
- 8.8.3. Differences between Commercial Department and Medical Affairs
- 8.8.4. Code of Good Clinical Practice in Medical Promotion and Information

8.6. The Medical Affairs Department

8.6.1. What Is The Medical Affairs Department? 8.6.1.1. Objective and Functions of The Department 8.6.1.2. General Structure of The Department in Different Companies

8.6.1.3. Interactions Between Medical Affairs And Other Departments (Clinical **Operations & Commercial Departments**) 8.6.1.4. The Relationship of Medical Issues in Terms of Product Life Cycle

- 8.6.2. Creation of State-of-The-Art Data Generation Programs
- 8.6.3. Medical's Co-Leadership Role
- 8.6.4. Affairs in Multifunctional Pharmaceutical Organizations

8.9. Medical Information

- 8.9.1. Integral Communication Plan
- 8.9.2. Media and Omnichannel Plan
- 8.9.3. Integration of The Communication Plan in Medical Plan
- 8.9.4. Biomedical Information Resources 8.9.4.1. International Sources: Pubmed, Embase, WOS, etc 8.9.4.2. Sources in Latin America: Indexes CSIC, Ibecs, LILACS, etc 8.9.4.3. Sources for Locating Clinical
 - Trials: WHO, ClinicalTrials, Cochrane
 - CENTRAL, etc.
 - 8.9.4.4. Sources of Drug Information: Bot Plus Web, FDA, etc

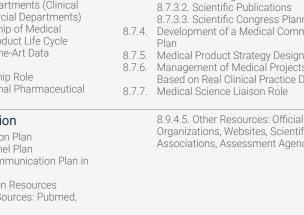
8.7. Roles in The Medical Affairs Department

- 8.7.1. Medical Advisor Role
- 8.7.2. Medical Advisor Functions
- 8.7.3. HCP Participation Tactics 8.7.3.1. Advisory Board and Promotional Programs 8.7.3.2. Scientific Publications 8.7.3.3. Scientific Congress Planning
- 8.7.4. Development of a Medical Communications Plan
- 8.7.5. Medical Product Strategy Design
- 8.7.6. Management of Medical Projects and Studies Based on Real Clinical Practice Data (RWE)

Organizations, Websites, Scientific Societies, Associations, Assessment Agencies, etc

8.10. Pharmacovigilance

- 8.10.1. Pharmacovigilance in Clinical Trials 8.10.1.1. Legal Framework and Definitions
- 8.10.1.2. Adverse Event Management
- 8.10.2. Notification of Adverse Events, Eudravigilance
- 8.10.3. Periodic Security Reports
- 8.10.4. Pharmacovigilance in Others Clinical Trials: Posauthorization Studies



tech 38 | Structure and Content

Module 9. Team Leadership in Pharma

9.1.3.	Leadership Leadership Introduction Power and Influence What Is Leadership? Conclusions	9.2. 1. 9.2.2. 9.2.3. 9.2.4.	Leadership Theory Leadership Process Leadership Styles Leadership Models Evolution	9.3.2. 9.3.3.	Leadership Skills Communication. Commitment Motivation Decision Making	9.4.2. 9.4.3.	Group Management Organisation Time Management Planning and Objectives Equipment Assessment
9.5.1. 9.5.2. 9.5.3.	Goals Objectives Time Management	9.6.2. 9.6.3.	Decision Making Process Team Decision-Making Strategic Decisions Ethical Decisions	9.7.1. 9.7.2. 9.7.3.	Communication, Part of Success External Communication Internal Communication Crisis Communication Intercultural Communication	9.8.1. 9.8.2. 9.8.3.	Negotiation and Conflict Management Communication Strategies Skills Conflict Management. Team Negotiation
9.9.2. 9.9.3.	Equipment Motivation Visibility	9.10.1. 9.10.2.	Common Objective, Project Development Common Objective, Which Is Multidisciplinary Teams Building Alliances				

- 9.10.3. Building Alliances 9.10.4. Most Used Strategies

Structure and Content | 39 tech

Module 10. The Business Plan in The Territory

10.1. Business Plans

Plans

10.1.1. What is a Business Plan?

Business Plan?

10.1.3. Why Is It Important to Make a

10.1.2. Purpose and Objectives of Business

10.1.4. When Should We Make a Business Plan?

- 10.2. Pharmaceutical Industry Context
 - 10.2.1. Structural Situation of The Pharmaceutical Industry
 - 10.2.2. Key People and Departments in The Development of a Plan of Action:
- 10.2.3. General Management 10.2.3.1. Sales Management 10.2.3.2. Marketing Department 10.2.3.3. Medical Department 10.2.3.4. Financial Department 10.2.3.5. Regulatory Department
- 10.2.4. Current Challenges Facing The Pharmaceutical Industry

10.3. Stages for Defining a Business Plan

- 10.3.1. Define Objectives
- 10.3.2. Product Description: Key Attributes
- 10.3.3. What Information Do I Need to Make a Plan?

10.7. Economic Analysis of The

10.7.2. Investment Sources and Strategies

10.7.4. Return on Investment Assessment

Business Plan

10.7.3. Financial Risk Analysis

- 10.3.4. Alignment with Strategy
- 10.3.5. Define Timings
- 10.3.6. Define Resources
- 10.3.7. Establish Results

10.4. Business and Marketing Plan

- 10.4.1. Business Resources to Set Up a Plan
- 10.4.2. Choice of the Plan According
- to Our Objective 10.4.3. Marketing Strategy: Alignment
- 10.4.4. Marketing Resources as Leverage

10.5. Customer Analysis

- 10.5.1. Customer Relationship Management
- 10.5.2. Identify Customer Needs
- 10.5.3. Communication With Client
- 10.5.4. Conclusions

10.6. Competitive Analysis

- 10.6.1. Market Segmentation
- 10.6.2. Competitive Analysis of Your Product
- 10.6.3. Commercial Strategies vs. The
- Competition
- 10.6.4. Expansion Plans 10.6.5. Defense Plans
- 10.9. Final Analysis of The Business Plan
- 10.9.2. Compliance with Deadlines 10.9.3. Analysis of Results 10.9.4. Budget Analysis

10.10.Pharma Biotech Marketing Plan

10.10.1. Market Analysis 10.10.2. Competition. 10.10.3. Target Audience 10.10.4. Brand Positioning

10.8. Implementation and Follow-Up of the Business Plan 10.7.1. Estimation of Costs and Objectives

- 10.8.1. Business Plan Agenda
- 10.8.2. Process Monitoring and Review Mechanisms According to Evolution
- 10.8.3. KPI: Objective Performance Indicators
- 10.8.4. Conclusions

07 **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.

Methodology | 41 tech

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"

A ROME

tech 42 | Methodology

TECH Business School uses the 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.

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



This program prepares you to face business challenges in uncertain environments and achieve business success.

Methodology | 43 tech



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

A learning method that is different and innovative

This TECH program is an intensive educational program, created from scratch to present executives with challenges and business decisions at the highest level, whether at the national or international level. 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 business reality is taken into account.



You will learn, through collaborative activities and real cases, how to solve complex situations in real business environments"

The case method has been the most widely used learning system among the world's leading business schools for as long as they have existed. 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 must integrate all their knowledge, research, argue and defend their ideas and decisions.

tech 44 | Methodology

Relearning Methodology

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

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

Our online system will allow you to organize your time and learning pace, adapting it to your schedule. You will be able to access the contents from any device with an internet connection.

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 online business school is the only one in the world licensed to incorporate 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.



Methodology | 45 tech

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 specialization, developing a critical mindset, defending arguments, and contrasting opinions: a direct equation to 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.



tech 46 | Methodology

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.

30%

10%

8%

3%



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.



Management Skills Exercises

They will carry out activities to develop specific executive competencies in each thematic area. Practices and dynamics to acquire and develop the skills and abilities that a high-level manager needs to develop in the context of the globalization we live in.



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.

Methodology | 47 tech



Case Studies

Students will complete a selection of the best case studies chosen specifically for this program. Cases that are presented, analyzed, and supervised by the best senior management 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".



30%



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.

08 Our Students' Profiles

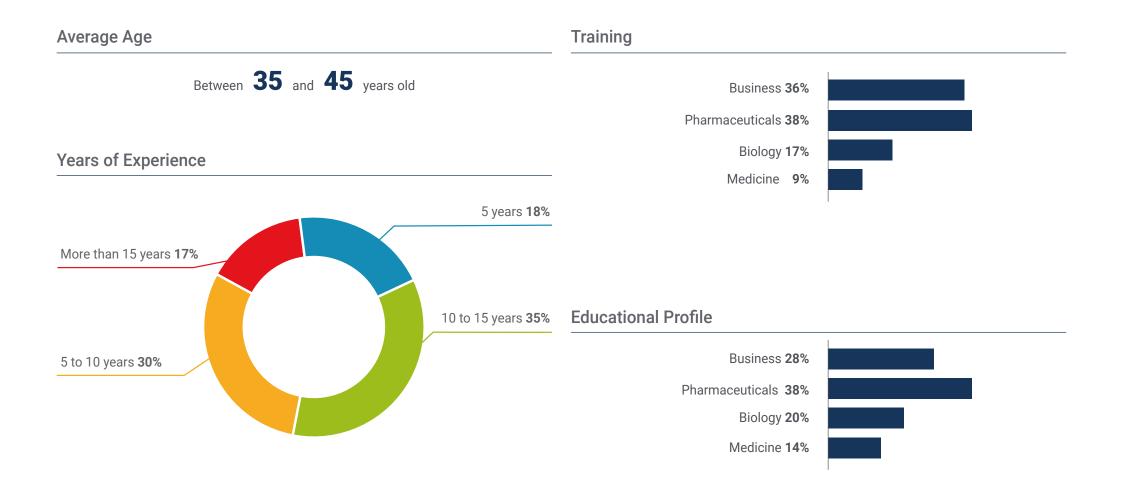
The Executive Master's Degree is aimed at Graduates, Postgraduate Certificates and University Graduates who have previously completed any of the following programs in the fields of Business, Economics, Medicine, Pharmaceutics, Biology, Chemistry.

This program uses a multidisciplinary approach as the students have a diverse set of academic profiles and represent multiple nationalities.

The Executive Master's Degree can also be taken by professionals who, being university graduates in any area, have two years of work experience in the medical or pharmaceutical field.

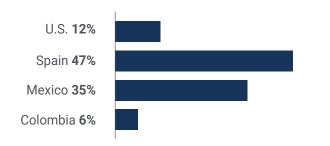
You will learn from the best professionals and experts in the pharmaceutical and biotech industry all about Market Access, Organization and Processes"

tech 50 | Our Students' Profiles



Our Students' Profiles | 51 tech







Luis Fernández

Manager in a Pharmaceutical office

"The program provided me with a unique combination of scientific knowledge, business skills and understanding of the regulatory aspects of the pharmaceutical and biotechnology industry. The professors are recognized experts in their respective fields and their hands-on approach allowed me to apply the concepts learned to real industry situations"

09 Course Management

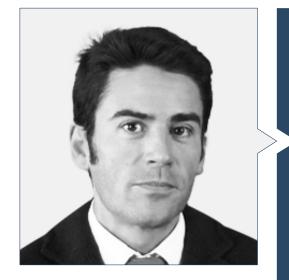
In order to provide an excellent quality education, TECH has selected a distinguished faculty for this program. This will guarantee students access to a teaching developed by recognized professionals with a vast experience in the fields of Pharmaceutics, Medicine and Business. In this way, participants can expect to receive a first-class program that will encourage them to excel and progress quickly in their career.

GG.

You will discover the latest trends and advances in Control, Operations and Finance with this 100% online university program"

tech 54 | Course Management

Management



Mr. 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
- Distinguished grade in the Inspiring Leadership through Emotional Intelligence course at Case Western Reserve University
- Postgraduate Degree in Management and Health of the Pharmaceutical Industry of 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, University of Cantabria, Spain
- Postgraduate Certificate in Business Administration from the University of Cantabria

Professors

Mr. Junco Burgos, Eduardo

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

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 Industry Pharmacists (AEFI)
- MBA in Management and Direction of the Pharmaceutical Industry from the University of Alcalá de Henares, Madrid



Course Management | 55 tech

Mr. Rojas Palacio, Fernando

- Founder and CEO of Navandu Technologies
- Founder of Brigital Health, an international consulting firm
- Expert in Big Data and Social Network Analysis by the MIT
- Senior Business Management Program by Institute of Business and Chicago Booth School of Business
- MSc in Telecommunication Engineering from the Polytechnic University of Madrid
- Professor associated with academic programs in his specialty

Ms. Armesto Alonso, Susana

- Physician in the University Hospital Marqués de Valdecilla
- President of the Astur-Cantabrian-Castellano-Leonese Society of Dermatology
- Co-author of the book Economic Assessment of Hospital Hyperbaric Medicine
- Degree in Medicine and Surgery from the University of Salamanca
- PhD in Dermatology from the University of Oviedo
- Master's Degree in Health Management
- Member of the AEDV Board of Directors

Mr. Cobo Sainz, Manuel

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

tech 56 | Course Management

Mr. Ribas Guardiá, Xavi

- Product Manager at AMGEN
- Pharma and Biotech Pharmacist
- Product Specialist at Celgene
- Degree in Pharmacy from the University of Barcelona
- Postgraduate Degree in Management and Health of the Pharmaceutical Industry of the European University
- University Course in Administration, Organization and Management of Health Services at the European University

Ms. Restovic, Gabriela

- Assessment of health technology in the public sector for the Innovation Department of the Hospital Clinic of Barcelona
- Associate Director of Market Acess at Novocure
- Economist of the Catholic University of Chile
- Master's Degree in Applied Economics at the Pompeu Fabra University of Barcelona
- Senior Management Program in Healthcare Government Affairs at EADA, Business School of Barcelona
- Adjunct teacher of academic programs in the service of her specialty



Course Management | 57 tech

Ms. Caloto González, María Teresa

- Market Access Consultant
- Subdirectorate General of Epidemiology of the Ministry of Health
- Doctorate in Biological Sciences from the Complutense University of Madrid
- University Expert in Probability and Statistics in Medicine
- University Expert in Advanced Methods in Applied Statistics
- Master in Health and Environment by the Autonomous University of Madrid
- Master in Public Health, Autonomous University of Madrid
- Master in Pharmacoeconomics and Health Economics, Pompeu Fabra University, Barcelona



A unique, key, and decisive training experience to boost your professional development"

10 Impact on Your Career

This program will impact the business professional's career in a positive way, as it will open up employment opportunities in pharmaceutical companies, biotechnology companies, regulatory agencies, research laboratories and other organizations related to the pharmaceutical and biotechnology industry. Furthermore, graduates will be prepared to play key roles in areas such as drug research and development, quality control and regulatory management.

Impact on Your Career | 59 tech

You will have at your disposal interactive summaries and a whole series of multimedia resources with which you will be able to prepare yourself for Team Leadership in Pharma"

Are you ready to take the leap? Excellent professional development awaits you.

TECH's Executive Master's Degree in MBA in Pharma Biotech Management is an intensive program that prepares you to face challenges and business decisions in the medical and pharmaceutical fields. The main objective is to promote your personal and professional growth. Helping you achieve success.

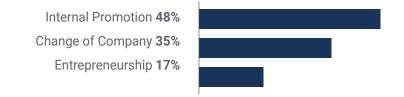
If you want to improve yourself, make a positive change at a professional level, and network with the best, then this is the place for you.

You will improve your career prospects and increase your opportunities for professional growth, with a program that only TECH offers.

Time of change



Type of change



You will be part of an industry that impacts people's lives and contribute to the development of innovative pharmaceutical and biotechnology solutions.

Salary increase

This program represents a salary increase of more than **27.19%** for our students





11 Benefits for Your Company

The professional who decides to take this Executive Master's Degree with TECH will be able to provide the company with a significant advantage in the pharmaceutical and biotechnology industry. Their experience, knowledge and skills will enable them to maintain efficient management, regulatory knowledge and compliance. In addition, you will contribute innovation, technology and expand the network of contacts and strategic collaborations of the organization for which you collaborate.

Benefits for Your Company | 63 tech

You will delve into Business Plan in the Territory and apply its techniques in the Pharmaceutical and Biotechnological field"

tech 64 | Benefits for Your Company

Developing and retaining talent in companies is the best long-term investment.



Growth of talent and intellectual capital

The professional will introduce the company to new concepts, strategies, and perspectives that can bring about significant changes in the organization.



Building agents of change

You will be able to make decisions in times of uncertainty and crisis, helping the organization overcome obstacles.



Retaining high-potential executives to avoid talent drain

This program strengthens the link between the company and the professional and opens new avenues for professional growth within the company.



Increased international expansion possibilities

Thanks to this program, the company will come into contact with the main markets in the world economy.



Benefits for Your Company | 65 tech



Project Development

The professional can work on a real project or develop new projects in the field of R & D or business development of your company.



Increased competitiveness

This program will equip students with the skills to take on new challenges and drive the organization forward.

12 **Certificate**

The Executive Master's Degree in MBA in Pharma Biotech Management guarantees students, in addition to the most rigorous and up-to-date education, access to a Professional Master's Degree diploma issued by TECH Technological University.

Certificate | 67 tech

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

tech 68 | Certificate

This **Executive Master's Degree in MBA in Pharma Biotech Management** contains the most complete and up-to-date program on the market.

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

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

Title: Executive Master's Degree in MBA in Pharma Biotech Management Official N° of Hours: 1,500 h.



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



Executive Master's Degree MBA in Pharma Biotech Management

- » Modality: online
- » Duration: 12 months
- » Certificate: TECH Technological University
- » Dedication: 16h/week
- » Schedule: at your own pace
- » Exams: online

Executive Master's Degree MBA in Pharma Biotech Management

