



Clinical Management, Medical and Healthcare

Administration

» Modality: online

» Duration: 12 months

» Certificate: TECH Technological University

» Dedication: 16h/week

» Schedule: at your own pace

» Exams: online

» Target Group: Graduates with demonstrable experience in the sector.

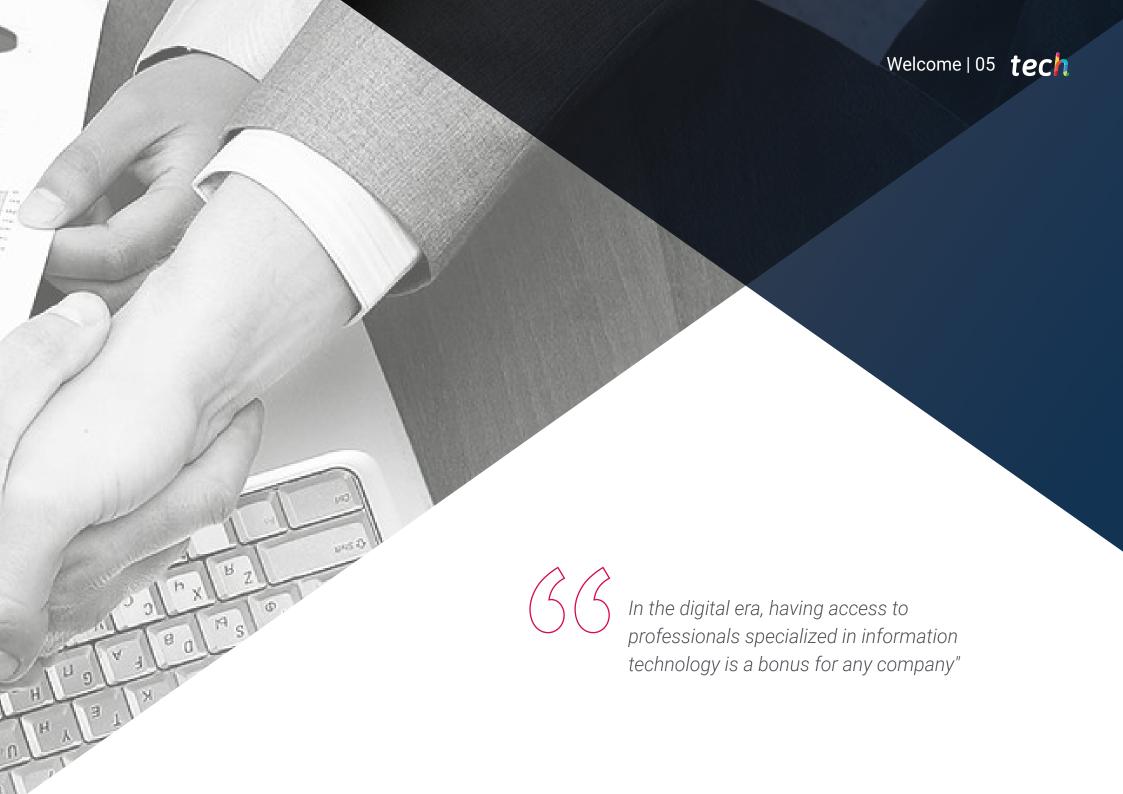
Website: www.techtitute.com/us/school-of-business/professional-master-degree/master-clinical-management-medical-healthcare-administration

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01 **Welcome**

Nowadays, it is increasingly essential that those responsible for healthcare processes begin to acquire managerial skills. This program is therefore aimed at training Heads of Service and those responsible for the medical management of hospital centers, developing skills and techniques that boost leadership momentum. This high-level degree presents a review of health systems and policies, as well as the administrative process, and then addresses considerations of the healthcare and medical division and its role in the system. The completion of this program will provide specialized training to its graduates, who will attain the necessary competencies for their professional development in the clinical sector.







tech 008 | Why Study at TECH?

At TECH Technological University



Innovation

The university offers an online learning model that combines 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...

95%

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.

100,000+

200+

executives trained each year

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.

500+

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.



B

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 quality 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 studies in the academic community"

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.



Academic Excellence

TECH offers students the best online learning methodology. The university combines the Relearning method (a postgraduate learning methodology with the highest international rating) with the Case Study. A complex balance between tradition and state-of-the-art, within the context of the most demanding academic itinerary.



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 ground-breaking price**. This way, TECH ensures that studying is not as expensive for students as it would be at another university.





tech 12 | Why Our Program?

This program will provide students with a multitude of professional and personal advantages, particularly the following:



A significant career boost

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 participants achieve positive career development in less than 2 years.



Develop a strategic and global vision of companies

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

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.



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.



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 areas 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.



Be part of an exclusive community

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

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





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 Clinical Management, Medical and Healthcare Administration qualifies students to:



Analyze the theories and models regarding the organization and functioning of Healthcare Systems, focusing on their political, social, legal, economic and organizational structure



Train professionals to improve their problem-solving and decision-making using basic skills in daily clinical and healthcare management



Describe the principles of clinical management that allow for planning, organization, management and evaluation of a center, service or care unit





Showcase and evaluate advanced clinical and health management initiatives and experiences



Recognize and know how to apply and interpret health law in order to contextualize clinical practice in terms of professional and social responsibility, as well as the ethical aspects associated with health care



Understand and know how to carry out an economic analysis of the functioning of health institutions and the economic behavior of the agents involved in health systems



Develop the ability to analyze different health benefits





Develop methodological and instrumental skills in epidemiological research and the assessment of centers, services, technologies and the health programs



Incorporate the fundamental concepts of the techniques and instruments of economic evaluation applied to management practices in healthcare systems



Develop methodological and instrumental skills to adequately use the different health information systems in the management decisions of the clinical units



Skills In the effective management of a clinical center, it is essential for the professional to develop specific skills that will enable them to address issues that are as broad as they are essential. In this way, they must understand the fundamentals of economic assessment for cost calculation, and, in addition, acquire cutting-edge tools for employability in the public and private sector. For this reason, throughout this degree, emphasis will be placed on the work methodology that the graduate will implement in their day-to-day work in order to become an expert in the field.





Lead quality and patient safety systems applied to the context of clinical management units



Approach clinical management using the criteria of efficacy, efficiency, effectiveness, equity, performance and profitability and the solution of problems through the appropriate use of information systems



Apply health accreditation approaches to different types of organizations and health centers





Improve knowledge and professional skills in health management from the viewpoint of clinical management, knowing the practical methodological tools to apply in the critical areas of health management and direction, both institutional and day-to-day



Apply the essential concepts and methods of planning, organization and management of health institutions



Analyze and apply techniques, styles and methods to define, guide and lead professional talent management policies in health institutions



Describe, compare and interpret characteristics and performance data of different health models and systems





Contextualize the care and medical division in the interdisciplinary team and learn about the new challenges of the health sector



Recognize, apply and know how to evaluate the usefulness in the clinical context of the different management tools that can be applied to the context of healthcare practice



Understand, interpret, transmit and apply regulatory norms for the activities and functions of health professionals regarding clinical management in accordance with the legal framework of the health sector





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Syllabus

The Executive Master's Degree in Clinical Management, Medical and Healthcare Administration at TECH Technological University is an intensive program that prepares the student to face technological challenges and business decisions on both national and international levels.

Its content is designed to promote the development of managerial skills that enable more rigorous decision-making in uncertain environments.

Throughout 1,500 hours of study, a multitude of practical cases will be analyzed, through individual work,so that the student will achieve a deep learning that will be useful to develop professionally. It is, therefore, an authentic immersion in real business situations

This Executive Master's Degree deals in depth with different areas of the corporation and is designed to specialize managers to understand the technological development in the company, from a strategic, international and innovative perspective.

A plan focused on professional improvement and networking that prepares the professional to achieve excellence in the field of leadership and business management. A program that understands the needs of your students and your company, through innovative content based on the latest trends, and supported by the best educational methodology and an exceptional faculty, which will provide them with the skills to solve critical situations in a creative and efficient way.

This program takes place over 12 months and is divided into 18 modules

Module 1	Management and Economic Assessment
Module 2	People and Talent Management
Module 3	Clinical Management
Module 4	Planning and Control of Health Organizations
Module 5	Medical and Healthcare Management Department in the Health System
Module 6	Quality Management
Module 7	Competency Management
Module 8	Patient Safety
Module 9	Management of Special and Hospitalization Services
Module 10	Quality Accreditation in Healthcare

Module 11	Management of Central Services
Module 12	Management of Transversal and Primary Services
Module 13	Management of Outpatients Services
Module 14	Leadership Management
Module 15	Decision Making and Time Management
Module 16	Creating a Personal Brand
Module 17	Internal Communication in Management
Module 18	Communication and Marketing in Health
Module 19	Teaching and Research Management. Research and Innovation: R&D&I in the Healthcare Environment

Where, When and How is it Taught?

This Executive Master's Degree takes place over 12 months and is divided into two semesters. You can complete it 100% online, even attending out virtual workshops and conferences.

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

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Module 1. Management and Economic Assessment 1.1. Funding Models 1.2. Cost Calculation 1.3. Efficiency and Sustainability of 1.4. Management Agreements 1.2.1. Financial Assessment Fundamentals 1.1.1. Payment Models and Actors in the Health 1.4.1. Strategic Planning as a Starting Point **Health Systems** System 1.2.2. Critiques of the Fundamentals of Welfare The Management Agreement or Program 1.3.1. Definitions 1.1.2. Payment Models to Professionals Economics Contract 1.3.2. Public Health Spending in Spain BORRAR 1.1.3. Ideal Payment Model. Payment Models and 1.2.3. Classification of Accounting According 1.4.3. Contents Normally Included in Management 1.3.3. Macroeconomic Sustainability to Purpose Incentive Models Agreements 1.3.4. Factors Putting Upward Pressure on 1.1.4. Assess Incentive Efficacy 1.2.4. Defining and Classifying Costs 1.4.4. Management Agreements and Differential Public Health Spending, Compromising Its 1.2.5. Financial Assessments Used in Healthcare Compensation Sustainability 1.4.5. Limitations and Aspects to Consider in a 1.2.6. Cost Centers 1.3.7. Use in Health Services. Supply and Demand 1.2.7. Process and Patient Cost Management by Objectives System 1.2.8. Cost Analysis by Diagnosis-Related Groups (DRG) 1.6. Purchasing, Contracting and Supplies 1.7. Staffing and Performance 1.5. Budget and Purchasing 1.8. Budget Management 1.6.1. Integrated Procurement Systems. Centralized 1.5.1. Budget Concept and Budgetary Principles 1.8.1. Budget. Concept Calculations 1.5.2. Types of Budgets Purchasing 1.8.2. Public Budget 1.7.1. Estimated Healthcare Staffing Requirements 1.6.2. Management of Public Service Contracting: 1.5.3. Budget Structure 1.7.2. Staffing Calculation Tenders and Agreements. Purchasing and 1.5.4. Budget Cycle 1.7.3. Allocate Time for Healthcare Activity 1.5.5. Purchasing and Procurement Management Procurement Commissions 1.5.6. Management of Public Service Procurement 1.6.3. Hiring in the Private Sector 1.6.4. Supply Logistics

1.9. Negotiation with Suppliers

1.9.1. Negotiation with Suppliers

Module 2. People and Talent Management

2.4. Personnel Assessment and Talent Development. Social and Institutional Climate

- 2.4.1. People Assessment
- 2.4.2. Talent Development
- 2.4.3. Social and Institutional Climate

2.5. Visibility in Clinical and Healthcare Management: Blogs and Networks

- 2.5.1. The Digital Revolution in Healthcare Practice and Clinical Management. Description of New Digital Tools
- 2.5.2. Experiences with Networks and Blogs of Health Professionals

Module 3. Clinical Management 3.1. Patient Classification Systems 3.2. Definitions and Regulation of 3.3. Processes and Protocols in Clinical 3.4. Models and Clinical Management Management. Handling Scientific Diagnosis-Related Groups (DRGs) Clinical Analysis Management Units: Interhospital Units Patient Classification Systems 3.2.1. Definition of Clinical Governance Evidence 3.4.1. What Can Be Considered in a Clinical 3.1.3. Essential Resources 3.2.2. Evolution of Clinical Management in the Management Unit: Interhospital 3.3.1. Variability in Medical Practice National Health System 3.4.2. Requirements of Interhospital Clinical 3.3.2. Scientific Evidence 3.2.3. The Contract-Program and Clinical Management Units 3.3.3. Clinical Management Management 3.4.3. Importance of Leadership in Interhospital 3.3.4. Processes, Procedures, Clinical Pathways 3.2.4. Current Status and Controversies Clinical Management Units and Clinical Management Units 3.4.4. Human Resources, Continuing Education, Research and Teaching 3.4.5. Patients and Companions. Humanization in Healthcare 3.4.6. Processes in Interhospital Clinical Management Units 3.4.7. The Indicators of these Interhospital Units 3.4.8. Management by Objectives and Improvement 3.5. Prudent Pharmacological 3.6. Complementary Test Prescribing Prescribing. Electronic Prescribing 3.6.1. Management of Requests 3.6.2. Information Systems Integration Model for 3.5.1. Good Prescribing Standards the Management of Diagnostic Tests 3.5.2. Principles for Prudent Prescribing 3.6.3. Benefits of a Request Manager 3.5.3. Tools for Prudent Pharmacological 3.6.4. Lean Method Prescribing 3.5.4. Prescribing Quality Indicators

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Module 4. Planning and Control of Health Organizations

4.1. Actors in the National Health System

- 4.1.1. Sustainability of the National Health System
- 4.1.2. The Actors in the Healthcare System
- 4.1.3. The Taxpayer
- 4.1.4. The Patient
- 4.1.5. The Professional
- 4.1.6. Purchasing Agency
- 4.1.7. The Buyer
- 4.1.8. The Manufacturing Institution
- 4.1.9. Conflicts and Interests

Module 5. Medical and Healthcare Management Department in the Health System

5.1. Classical Medical Management VS. Healthcare Management

- 5.1.1. Classic Medical Management
- 5.1.2. Medical Healthcare Management

5.2. Management Information Systems and Electronic Medical Records

- 5.2.1. Control Panels
- 5.2.2. Electronic Medical Records
- 5.2.3. Assisted Prescription Systems
- 5.2.4. Other Useful Information Systems in Health Management

5.3. Continuity of Care: Integration of Primary Care, Hospital Care and Social Healthcare

- 5.3.1. The Need for Healthcare Integration
- 5.3.2. Integrated Health Organizations. Initial Bases
- 5.3.3. Starting an OSI

5.4. Bioethics and Humanization in Medical Practice

- 5.4.1. Current Status of Dehumanization in the Healthcare System
- 5.4.2. Quality Management
- 5.4.3. Humanizing Quality Management
- 5.4.4. Humanization Programs

5.5. Medical and Healthcare Management: Relationships

- 5.5.1. Management Role
- 5.5.2. Active Participation Management
- 5.5.3. Management Objectives
- 5.5.4. Regulation of the Relationship Between Medical Management and Executive Management
- 5.5.5. Professional Management Systems

5.6. Public Health, Health Promotion and Disease Prevention for Healthcare Directorates, Hospitals and Health Areas

- 5.6.1. What is Public Health
- 5.6.2. Health Promotion
- 5.6.3. Disease Prevention
- 5.6.4. Foreign or International Health
- 5.6.5. The Challenges of Public Health

5.7. Transformation of the Healthcare Model. The Triple Aim

- 5.7.1. Continuity of Healthcare Strategy
- 5.7.2. Social Health Strategy
- 5.7.3. Efficiency, Health and Patient Experience

Module 6. Quality Management

6.1. Quality in Healthcare

- 6.1.1. Quality Care
- 6.1.2. Health and Quality Activity Records

6.2. Quality of Healthcare Programs

6.2.1. Quality of Healthcare

Module 7. Competency Management

7.1. Performance Evaluation. Competency Management

- 7.1.1. Definition of Competencies
- 7.1.2. Performance Evaluation Procedure. Implementation
- 7.1.3. Functions
- 7.1.4. General and Specific Skills
- 7.1.5. Feedback from Professions to Improve Performance and Self-Assessment
- 7.1.6. Training Itinerary Design for Skills Development
- 7.1.7. Intrinsic and Extrinsic Motivation to Improve Performance, Methods
- 7.1.8. Most Important Principles of Change

7.2. Methods and Techniques. Competency Management

- 7.2.1. The Assessment Interview. Instructions for the Assessor
- 7.2.2. General Principles of Motivational Interviewing
- 7.2.3. Motivational Interview
- 7.2.4. Communication Strategies
- 7.2.5. Miller's Pyramid

Module 8. Patient Safety

8.1. Patient Safety: Historical Evolution

- 8.1.1. Introduction and Definition. Background and Current Status
- 8.1.2. Unequivocal Patient Identification. Localization and Traceability Systems
- 8.1.3. Patients at Risk of Developing Pressure Ulcers (PUs)
- 8.1.4. Infection Risks Associated to Nursing Care. Venous Access Care
- 8.1.5. Risk of Falling. Fall Prevention and Monitoring in Hospitalized Patients

8.2. Nosocomial Infections

- 8.2.1. Care for Nosocomial Infection
- 8.2.2. Hospital Infection Control and Surveillance Programs and Networks
- 8.2.3. Asepsis, Disinfection and Sterilization

8.3. Prevention

- 8.3.1. Primary and Secondary Prevention. Types and Examples
- 8.3.2. Preventing and Detecting Adverse Events in Preparing and Administering Medication
- 8.3.3. Screening Programs: Breast Cancer. Management
- 8.3.4. Screening Programs: Colon Cancer. Management
- 8.3.5. Vaccination Program Management. Childhood vaccination
- 8.3.6. Vaccination Program Management. Flu Vaccination
- 8.3.7. FMEA (Failure Mode and Effects Analysis). Root Cause Analysis

8.4. Notification and Registration System

- 8.4.1. Notification and Registration System
- 8.4.2. Adverse Event Reporting and Registration System

8.5. Secondary and Tertiary Victims

- 8.5.1. Health Professionals when Faced with Adverse
- 8.5.2. Recovery Trajectory and Emotional Support
- 8.5.3. Impact on Corporate Image

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Module 9. Quality Accreditation in Healthcare

9.1. Accreditation in Healthcare

9.1.1. Quality Management Systems: Accreditation, Certification and Excellence Models

9.2. Joint Commision International

- 9.2.1. History
- 9.2.2. The Joint Commision International

9.3. EFQM Model

- 9.3.1. Criteria in Models for Excellence
- 9.3.2. The Reder Logic Scheme
- 9.3.3. Update of the EFQM Excellence Model

9.4. ISO Accreditation

- 9.4.1. Rules Are Used as a Standard for Certification
- 9.4.2. Healthcare System Accreditation Status
- 9.4.3. Accreditation in Perspective: Main Theoretical-Practical Conflicts

Module 10. Management of Special and Hospitalization Services

10.1. Emergency Services Management

- 10.1.1. Processes of Emergency Services
- 10.1.2. Service Planning and Control
- 10.1.3. Human Resources
- 10.1.4. Teaching in the Emergency Department

10.2. ICU Management

- 10.2.1. Intensive Care Definition
- 10.2.2. ICU. Physical Structure
- 10.2.3. Human Resource Allocation
- 10.2.4. Material Resources: Technology and Equipment. Monitoring
- 10.2.5. ICU Without Walls and Innovation Models
- 10.2.7. Safety Management in ICU. Zero Projects, Quality Indicators. Information Transfer
- 10.2.8. Humanization in ICUs

10.3. Surgical Unit Management

- 10.3.1. The Surgical Unit. Physical Structure, Organization and Channels
- 10.3.2. Coordination of Operating Rooms. Surgical Performance and Operation Indicators. Surgical Scheduling. Performance Improvement
- 10.3.3. Calculation of Human Resources in a Surgical Department
- 10.3.4. Material Resource Calculation: Surgical Block Sizing and Operation
- 10.3.5. Safety Management in a Surgical Department. Surgical CHECK LIST. Surgical Hand Washing
- 10.3.6. Asepsis and Sterilization in Operating Rooms. Environmental Monitoring of the Operating Room

10.4. Management of Hospitalization Units

- 10.4.1. What are Hospitalization Units
- 10.4.2. Requirements of Hospitalization Units
- 10.4.3. Importance of Leadership in the Hospitalization Units
- 10.4.4. Human Resources, Continuing Education, Teaching and Research
- 10.4.5. Patients and Companions
- 10.4.6. Processes: Strategic, Operational and Structural
- 10.4.7. Hospitalization Unit Indicators
- 10.4.8. The Role of Primary Care and Other Healthcare Facilities
- 10.4.9. Management by Objectives and Improvement

10.5. Other Units and Special Services

- 10.5.1. Alternatives to Conventional Hospitalization: Day Hospital (DH)
- 10.5.2. Alternatives to Conventional Hospitalization:
 Day Hospital Units Integrated in Other Units
- 10.5.3. Alternatives to Conventional Hospitalization: Home Hospitalization
- 10.5.4. Alternatives to Conventional Hospitalization: Short Stay Units

Module 11. Management of Central Services

11.1. Admission and Clinical Documentation Service

- 11.1.1. Admissions and Clinical Documentation Services
- 11.1.2. Bed Management
- 11.1.3. Medical Record Archive
- 11.1.4. Digitization and Indexation
- 11.1.5. Metadata Definition

11.2. Radio Diagnostic Services Management

- 11.2.1. Radiology Service Definition
- 11.2.2. Structure and Organization of the Diagnostic Radiology Service
- 11.2.3. Radiological Information Systems (RIS)
- 11.2.4. Radiological Request Circuit
- 11.2.5. Patients' Rights
- 11.2.6. Teleradiology

11.3. Laboratory Management

- 11.3.1. Pre-Analytical Phase
- 11.3.2. The Analytical Phase
- 11.3.3. The Post-Analytical Phase
- 11.3.4. Point-Of-Care Testing (POCT)

11.4. Hospital and Primary Care Pharmacy Management

- 11.4.1. Planning and Organization of Pharmacy Services: Physical Structure, Organization and Channels
- 11.4.2. Human and Material Resources. Different Competencies and Functions
- 11.4.3. Procurement Management and Pharmacotherapy Management Process
- 11.4.4. Hospital Dispensing Systems: Plant Stock, Unit Dose, Automated Systems
- 11.4.5. Sterile Medication Preparation Area: Hazardous and Non-Hazardous
- 11.4.6. Pharmaceutical Care to Outpatients and Ambulatory Patients
- 11.4.7. Primary Care Pharmacy and Healthcare Coordination in Pharmacotherapy

11.5. Hospitality, Complementary and Voluntary Services Management

- 11.5.1. Hospital Food
- 11.5.2. Linen Service
- 11.5.3. Hospital Volunteering

Module 12. Management of Transversal and Primary Services

12.1. Primary Healthcare

- 12.1.1. Primary Healthcare Resolution Capacity
- 12.1.2. Community Healthcare: Health Programs
- 12.1.3. Emergency and Continuous Care. PAC Model and Special Emergency Services Model

12.2. Complex-Chronic Patient Management

- 12.2.1. Chronicity Care Models
- 12.2.2. From the Strategy for Chronic Care to Chronic Patient Management
- 12.2.3. Chronicity and Social Healthcare

12.3. Experiences in Patient Empowerment: Active Patients, School of Patients

- 12.3.1. Patient Empowerment and Nursing Input
- 12.3.2. Peer Support
- 12.3.3. Self-Care and Self-Care Support
- 12.3.4. Health Education and Self-Management Education
- 12.3.5. Self-Management Projects. Features
- 12.3.6. Self-Management Projects. International Experiences

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Module 13. Management of Outpatients Services

13.1. Management of Outpatient Services: Day Hospitals and **Outpatient Consultations**

- 13.1.1. Organization and Operation of the Day Hospital
- 13.1.2. Oncohematologic Day Hospital Management
- 13.1.3. Organization and Management of Outpatient Consultation

13.2. Management of Outpatient Services

- 13.2.1. Historical Evolution
- 13.2.2. Emergency Coordination Centers
- 13.2.3. Human Resources and Skills. Team Involved 13.2.4. Health Care Network Devices Coordination
- 13.2.5. Emergency Quality Indicators
- 13.2.6. Disasters Planning. Disaster Management

13.3. Home Care: Models

- 13.3.1. Home Hospitalization Types and Concepts
- 13.3.2. Criteria for Patient Selection
- 13.3.3. Calculating and Managing Human and Material Resources
- 13.3.4. Palliative Care at Home. Techniques and Patient Selection
- 13.3.5. Family Support and Bereavement Management
- 13.3.6. Managing Primary Caregiver Overload. Family Claudication

13.4. Mental Health, Addictive Behavior and Social Work

- 13.4.1. Introduction to Mental Health
- 13.4.2. Comprehensive Care
- 13.4.3. Diagnostic and Therapeutic Techniques and Procedures Common to All Devices
- 13.4.4. Transversality and Continuity of Care in the Healthcare Setting
- 13.4.5. Social Work

Module 14. Leadership Management

14.1. Team Leadership

- 14.1.1. Concept of Leadership
- 14.1.2. Steps for Successful Leadership
- 14.1.3. Qualities of a Leader
- 14.1.4. Activities to Be Carried Out by the Leader
- 14.1.5. Seven Habits of Successful People and Leadership

14.2. Motivation

- 14.2.1. Intrinsic and Extrinsic Motivation
- 14.2.2. Differences between Motivation and Satisfaction: Different Theories

14.3. Delegation

- 14.3.1. What is Delegation?
- 14.3.2. Ways of Assessing Delegation: Tasks
- 14.3.3. Non-Delegable Functions

14.4. Executive Coaching

14.4.1. Development

Module 15. Decision Making and Time Management

15.1. Decision-Making

- 15.1.1. Decision-Making as an Organizational Process 15.2.1. Management Schools. History
- 15.1.2. Decision Process Phases
- 15.1.3. Features of any Decision

15.2. The Decision Process. Techniques

- 15.2.2. The Framework of the Management and Decision-Making Function
- 15.2.3. Types of Decisions
- 15.2.4. Characteristics of a Good Decision
- 15.2.5. Key Points to Consider in Decision-Making
- 15.2.6. The Logical Reasoning Process
- 15.2.7. Decision Support Tools

15.3. Time, Stress and Happiness Management

- 15.3.1. Introduction to Stress in Managerial Positions
- 15.3.2. General Guidelines for Preventing and/or Reducing the Experience of Stress
- 15.3.3. Effective Time Management
- 15.3.4. Agenda Planning
- 15.3.5. Personal Time and Professional Time. in Search of Happiness

Module 16. Creating a Personal Brand

16.1. Public Profile

- 16.1.1. Presenting Ourselves to the World. Our Digital Footprint
- 16.1.2. Digital Reputation. Positive References
- 16.1.3. The Cover Letter in 2.0

16.2. The Job Interview to Apply for a Managerial Position

- 16.2.1. The Interview
- 16.2.2. Methods for a Successful Interview

Module 17. Internal Communication in Management

17.1. Communication

- 17.1.1. Conceptual Approach
- 17.1.2. Internal Communication in Health Organization Do You Have a Plan?
- 17.1.3. How to Create Internal Communication Plan
- 17.1.4. Tools Evolution. From the Internal Circulation Note to the Corporate Social Network

17.2. Meetings

- 17.2.1. Conceptual Approach
- 17.2.2. Management Meetings and Time Management
- 17.2.3. Scheduled Team Meeting Architecture. A Proposal
- 17.2.4. Keys to Successful Meeting Preparation
- 17.2.5. Meeting Management

17.3. Conflict Management

- 17.3.1. Conceptual Approach
- 17.3.2. Labor Conflicts
- 17.3.3. The Change. Main Source of Conflict with Management
- 17.3.4. Conflict Management in Health Teams

Module 18. Communication and Marketing in Health

18.1. Marketing and Social Media

- 18.1.1. Conceptual Approach
- 18.1.2. Health Services Marketing

18.2. Communication in Organizations

- 18.2.1. Conceptual Approach
- 18.2.2. What to Communicate in the Healthcare Organization?
- 18.2.3. ICTs as a Key Communication Tool in Clinical Management

18.3. Relationships with Social Agents Users and Suppliers

- 18.3.1. Financing and Underwriting
- 18.3.2. Regulation Actors in the System
- 18.3.3. Relationship Map, What do they Expect from Each Other

18.4. Corporate Social Responsibility. Good Healthcare Governance

- 18.4.1. Responsibility and Ethics in the Organizations
- 18.4.2. Principles and Commitments to Develop Social Responsibility in the National Health System
- 18.4.3. Good Healthcare Governance
- 18.4.4. Good Governance Practices

tech 34 | Structure and Content

Module 19. Teaching and Research Management. Research and Innovation: R&D&I in the Healthcare Environment

- 19.1. Research Methodology:
 Epidemiology and Research
 Study Designs and Biases
- 19.1.1. Epidemiology and Clinical Epidemiology
- 19.1.2. Main Study Designs in Clinical Research
- 19.1.3. Quality of the Studies: Reliability and Validity.
- 19.2. Sources of Information for Research and Sourcing Strategies. Databases
- 19.2.1. Clinical Research Questions
- 19.2.2. Information Sources
- 19.2.3. Where and How to Search for Information
- 19.2.4. Searching
- 19.2.5. Databases

- 19.3. Critical Reading of Articles
- 19.3.1. Phases in Critical Reading
- 19.3.2. Tools for Critical Reading
- 19.3.3. Main Mistakes

- 19.4. Research Projects: Financial Resources. Product and Patents Development
- 19.4.1. Research Project Design
- 19.4.2. Funding in Research
- 19.4.3. Exploitation of Research Results

19.5. Communication and Diffusion of Research Findings

- 19.5.1. Research Reports
- 19.5.2. Choosing a Journal for Publication
- 19.5.3. Some Style Recommendations







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.



tech 38 | 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.





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



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 40 | 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 | 41 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 42 | 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.



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.



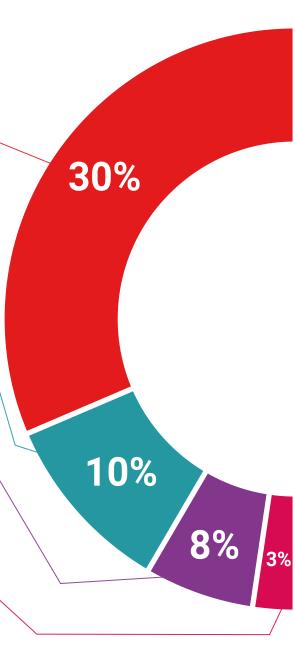
Management Skills Exercises

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.





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.

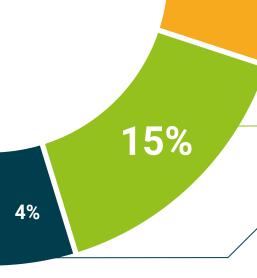


This exclusive educational system for presenting multimedia content was awarded by Microsoft as a "European Success Story".

Testing & Retesting

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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.

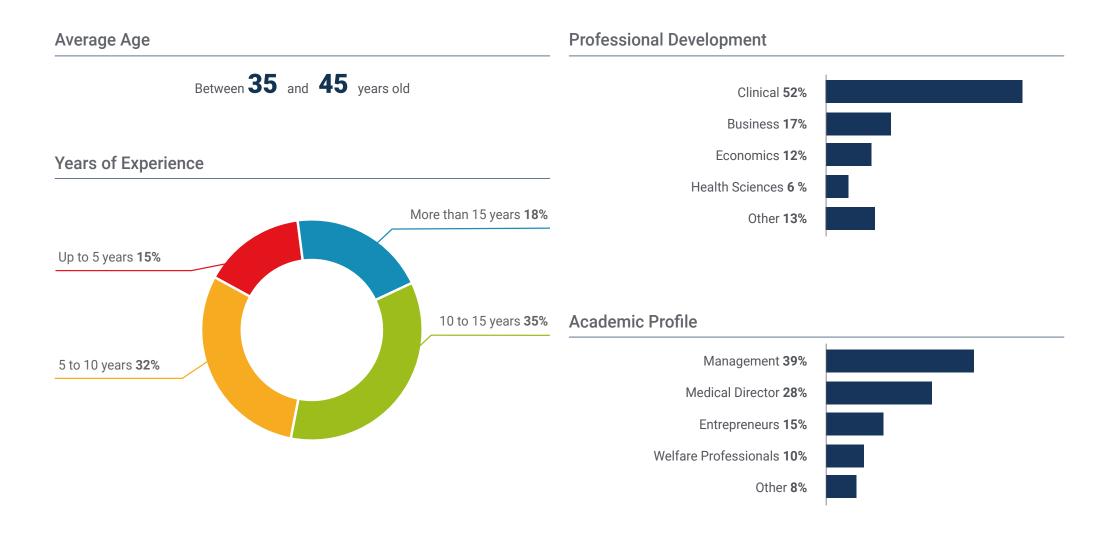


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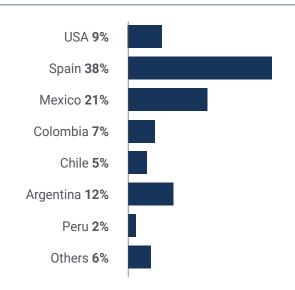




tech 46 | Our Students' Profiles



Geographical Distribution





Susana González

Hospital Manager

"As much as one might want to do it, considering a Executive Master's Degree in Clinical, Medical and Healthcare Administration is not a simple matter, especially when you have to balance it with your professional activity and family life. However, the online Executive Master's Degree in Clinical Management, Medical and Healthcare Administration of TECH Technological University made it possible for me. The skilful faculty made the experience and learning even more enriching"





If you want to make a positive change in your profession, the Executive Master's degree in Clinical Management, Medical and Healthcare Administration will help you achieve it.

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

The Executive Master's Degree in Clinical Management, Medical and Healthcare Administration from TECH Technological University is an intense program that prepares you to face business challenges and decisions globally. 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 professionally and network with the best, this is the place for you.

Don't miss the opportunity to train with us and you will find the career boost you were looking for.

When the change occurs



Type of change



Salary increase

This program represents a salary increase of more than 25.22% for our students.

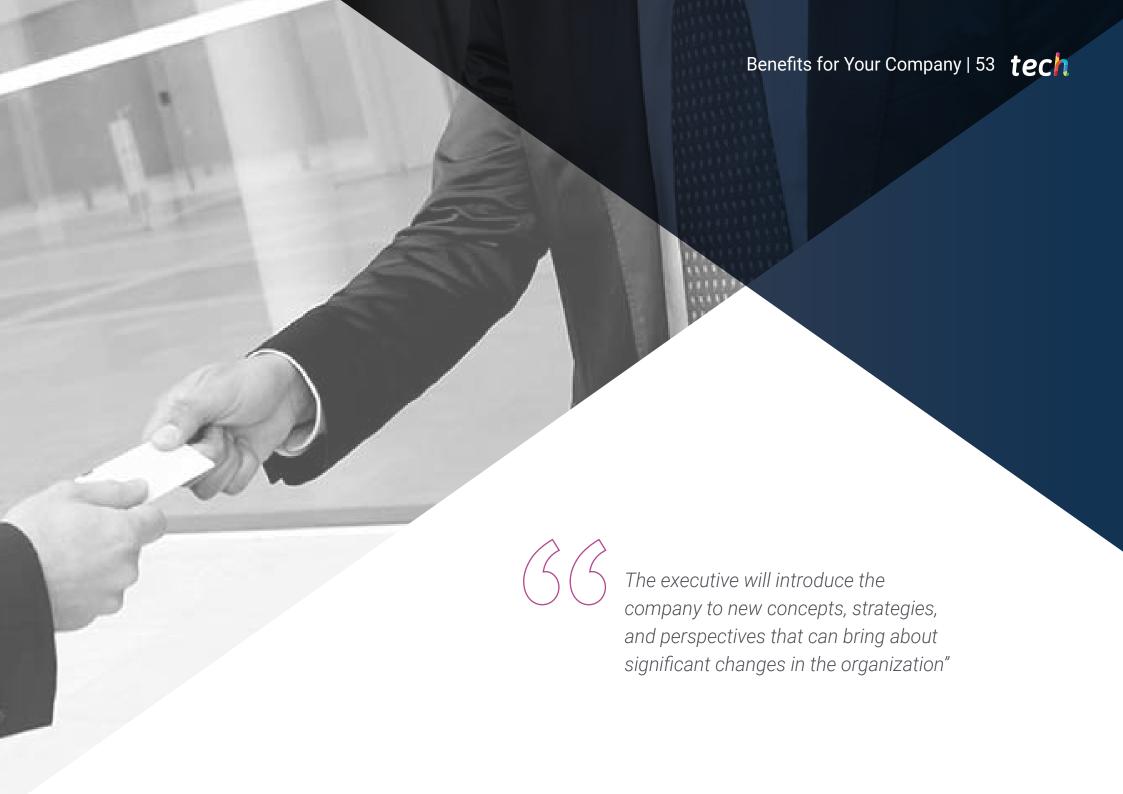
\$57,900

A salary increase of

25.22%

\$72,500





tech 54 | Benefits for Your Company

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



Intellectual Capital and Talent Growth

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



Retaining high-potential executives to avoid talent drain

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



Building agents of change

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



Increased international expansion possibilities

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





Project Development

The manager can work on a current project or develop new projects in the field of R&D or Business Development within their company.



Increased competitiveness

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







tech 58 | Certificate

This Executive Master's Degree in Clinical Management, Medical and Healthcare Administration contains the most complete and up-to-date program on the market.

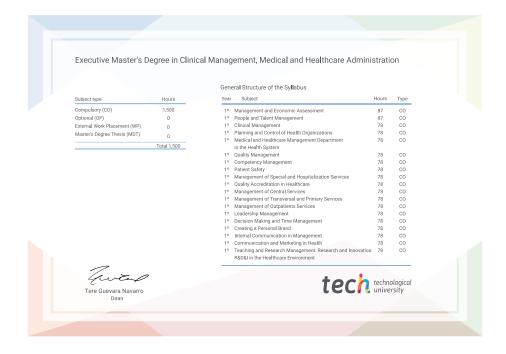
After the student has passed the assessments, they will receive their corresponding **Executive Master's Degree** issued by **TECH Technological University** via tracked delivery*.

The diploma 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 Clinical Management, Medical and Healthcare Administration

Official No of hours: 1,500 h.





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



Executive Master's Degree Clinical Management, Medical and Healthcare Administration

» Modality: online

» Duration: 12 months

» Certificate: TECH Technological University

» Dedication: 16h/week

» Schedule: at your own pace

» Exams: online

