



Executive Master's Degree Corporate Compliance

» Modality: online

» Duration: 12 months

» Certificate: TECH Technological University

» Dedication: 16h/week

» Schedule: at your own pace

» Exams: online

» Target Group: University Graduates who have previously completed any of the degrees in the field of Social and Legal Sciences, Administration and Business, as well as graduates in the field of Marketing and Prosecutors.

Website: www.techtitute.com/pk/school-of-business/executive-master-degree/executive-master-degree-corporate-compliance

Index

02 Why Study at TECH? Why Our Program? Objectives Welcome p. 4 p. 6 p. 10 p. 14 06 05 Methodology Skills Structure and Content p. 26 p. 40 p. 20 80 **Course Management** Our Students' Profiles Impact on Your Career p. 48 p. 52 p. 56 Benefits for Your Company Certificate

p. 60

p. 64

01 **Welcome**

Operational risk classification in business activity through good practice has made it possible to establish effective action protocols for Data Protection and money laundering prevention, among others. Thus, Corporate Compliance has forced international companies such as CaixaBank to retract when financial fraud is detected, contributing to an ethical, fair and globalized praxis. However, this is a complex area, whose mastery requires specialized knowledge in Compliance Responsibility, something that the graduate will work on with this Executive Master's Degree. Thus, throughout 1,500 hours of multidisciplinary and 100% online content, you will be able to specialize in an area that is increasingly in demand in the labor market, delving into the intricacies of the different types of Compliance, its strategies and risk mitigation in their fields of action.









tech 08 | 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...

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.

+100000

+200

executives prepared 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.



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 analyses in academia"

Why Study at TECH? | 09 **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 (postgraduate learning methodology with the best international valuation) with the Case Study. Tradition and vanguard in a difficult balance, and in the context of the most demanding educational 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 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.



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.





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 Corporate Compliance** will enable the students to:



Develop specialized knowledge of the compliance activity



Apply the knowledge acquired in the context of the company in the task of establishing adequate communication channels that promote transparency in corporate actions



Apply the knowledge acquired in the context of the company, relating it to the multidisciplinary areas required for its definition and study





Define the planning of a compliance program



Develop relevant knowledge to understand the criminal liability that affects companies



Apply the knowledge acquired in the context of the company by relating it to the functioning of the organs of criminal law



Apply the knowledge acquired in the context of the company by relating it to the functioning of the organs of criminal law



09

Substantiate how to act preventively in the face of privacy and data protection risks



Develop specialized knowledge of money laundering, terrorist financing and tax evasion liability affecting companies



Identify the aspects to be considered when designing a Compliance program in this area



Addressing the regulatory compliance function in the workplace



Apply the knowledge acquired in the context of the company by relating it to the functioning of the Communication Systems of criminal law



Develop best practices applicable to labor matters



13

Develop specialized knowledge in the utilization of networked company resources



Analyze the definition of the conduct of companies in the free competition market



Apply the knowledge acquired to the definition of a regulatory compliance program



Apply the knowledge acquired to the definition of a Financial Institutions compliance program



19

Apply the knowledge acquired to the definition of a regulatory compliance program



Develop specialized knowledge on compliance in the financial sector as a reference of best practices



Integrating knowledge and dealing with the complexity of controlling and preventing illicit activities in the above contexts



Skills TECH designs the syllabus of its degrees so that graduates, in addition to acquiring the best and most innovative knowledge, have the necessary resources to improve their practice. Therefore, the graduate who accesses this Executive Master's Degree will surely acquire the necessary skills to succeed comprehensively in the field of Corporate Compliance through a guideline of the highest level. In addition, they will work on the mastery of the main tools for this, thanks to which they will internalize the Responsibility of Compliance and its application in the current international regulatory framework.





Apply new technologies as tools for communication exchange in the development of research and learning processes



Mastering the relevant tools to make the institution of Compliance work



Develop communication skills, write reports and documents or make effective presentations of these



03

Analyze the principles of corporate governance and identify the risks that affect them



Determine corporate criminal liability regimes



Clearly express the objectives and methodology followed for the implementation of criminal compliance plan



Clearly express the objectives and methodology followed for the implementation of Prosecutors compliance plan



09

Delve into the relative principles to the processing of personal data



Define the financial crime obligations of companies



Examine the new European model of personal data protection



Identify the key aspects in the design of a compliance program in the labor field



Discern and evaluate the different risks of the use of ICTs affecting a company



Determine the necessary mechanisms for the effective implementation of a labor compliance system in the company

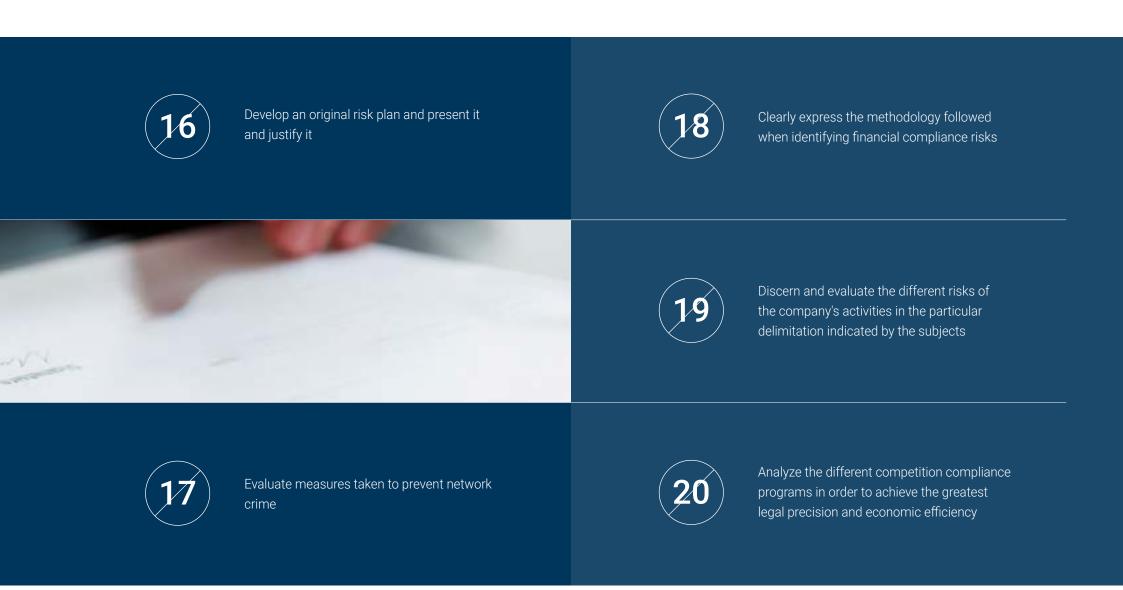


13

Clearly express the objectives and methodology followed to implement a cybersecurity compliance plan



Evaluate adopted measures in order to avoid competition and industrial property offenses in the market







tech 28 | Structure and Content

Syllabus

The content of the Executive Master's Degree in Corporate Compliance has been developed by the teaching team taking as a reference the latest developments in the sector. Thus, it has been possible to create an intensive program through which the graduate will attend a comprehensive and 100% online specialization in the area of Compliance Responsibility.

It is an experience distributed over 1,500 hours of diverse content, including use cases and additional audiovisual material that will allow the graduate to delve in a personalized way into aspects such as the regulatory framework in Compliance, the elements of business management in the current context or the different types that exist for the prevention of money laundering or for the elimination of the financing of terrorism.

In this way, the student will obtain a series of professional competencies that will elevate their talent to the maximum, placing them at the top of the sector due to their specialized handling of risk mitigation tools in the current offline and online market. All this will serve as a significant asset for the achievement of the managerial job you have always wanted, being able to demonstrate their involvement and commitment to business ethics through a work based on compliance with international regulations of Corporate Compliance.

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

Module 1	Corporate Compliance. Regulatory Framework
Module 2	Business Management Elements of Compliance
Module 3	Criminal Compliance
Module 4	Compliance as a control function: prevention of money laundering and terrorist financing
Module 5	Compliance and data protection
Module 6	Labor Compliance
Module 7	Compliance to mitigate cybersecurity risks and the use of technologies in the company
Module 8	Competition Intellectual Rights Compliance
Module 9	Financial Compliance
Module 10	Sectorial Compliances



Where, When and How is it Taught?

TECH offers the possibility of developing this Executive Master's Degree in Corporate completely online. Over the course of 12 months, 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.

Module 1. Corporate Compliance. Regulatory Framework. 1.1. Corporate Compliance. 1.2. Compliance function and 1.3. Industry standards and best 1.4. Internal regulations of the **Development in Organizations** requirements practices (ISO rules) organizations 1.1.1. Corporate Compliance 1.2.1. Compliance culture 1.3.1. ISO 37301 1.4.1. Hierarchy of policies 1.1.2. Compliance and Regulatory Compliance 1.3.2. UNE 19601:2017 on Criminal Compliance 1.2.2. Position in the organization 1.4.2. The rule of rules or rule 0 Reference terms of the Compliance function Management Systems 1.4.3. Ethical Codes 1.1.3. Compliance within Organizations 1.2.4. Interaction With Other Function 1.3.3. ISO 37001 Anti-bribery management systems 1.4.4. Structuring and production standard 1.4.5. Revision and updating 1.3.4. UNE-/ IEC 27000 Standards. Information 1.4.6. Advertising and Communication Security Management System (ISMS) 1.3.5. UNE-/ IEC 20000 Standards. IT Service Management System (ITSMS) Ethics in the Compliance Framework 1.6. Compliance leadership and culture 1.7. Prevention of conflicts of interest in 1.8. Compliance officer 1.6.1. Leadership in organizations: importance of the corporate framework Compliance officer profile Business ethics Theories of Business Ethics tone at the top 1.8.2. Compliance officer in Spanish regulation 1.7.1. Conflicts of interest in the corporate 1.6.2. Development of a control structure: the three 1.5.3. Ethical performance and reputational impact 1.8.3. Interaction With Other Functions framework lines of defense 1.7.2. Types of conflicts of interest 1.6.3. Metrics of effective leadership in Compliance 1.7.3. Conflict Management interest rate Compliance officer Tasks 1.10. Responsibility of the compliance officer 1.9.1. Compliance officer Tasks 1.9.2. The problem of their heterogeneity 1.10.1. Responsibility of senior management in 1.9.3. Structures of compliance tasks Compliance 1.10.2. Responsibility of the compliance officer 1.10.3. Responsibility of the rest of the organization

regarding Compliance

Mod	ule 2. Business Management Elements	s of Co	mpliance				
	Leadership. Planning. Operation Evaluation. Improvement of procedures Philosophies behind Compliance cycles: PDCA Philosophies behind Compliance cycles: Kaizen Philosophies behind Compliance cycles:	2.2.1. 2.2.2. 2.2.3. 2.2.4.	Communication Training. Sensitization in the Company Philosophies behind Compliance cycles: Communication Structure in Compliance Personnel Training Internalization of Compliance	2.3.1. 2.3.2. 2.3.3. 2.3.4. 2.3.5. 2.3.6.	Monitoring. Procedure. Plan: execution of the plan Compliance monitoring and testing Differences with audit functions Compliance plan design Design of the monitoring and testing program Plan implementation and execution Reporting of results	2.4.1. 2.4.2. 2.4.3. 2.4.4.	channels in compliance procedures Whistleblowing channels: European regulation Types of whistleblowing channels
	Disciplinary measures and incentives for the implementation of compliance programs Compliance as a function of control and identification of misconduct Relationship with human resources and management Incentive and disciplinary system	2.6. 2.6.1. 2.6.2. 2.6.3.	Compliance Plans Records Record keeping of compliance plans Content information Record keeping procedure	2.7. 2.7.1. 2.7.2. 2.7.3. 2.7.4.	Annual Compliance Plan Elements of the annual compliance plan Design of the annual compliance plan its approval Monitoring of the annual Compliance plan Annual Compliance Plan Report	2.8. 2.8.1. 2.8.2. 2.8.3.	Information and results reporting Management Information (MI): SMART information Internal reports generated by the Compliance Function External reports generated by the Compliance Function
2.9. 2.9.1. 2.9.2. 2.9.3.	Corporate Compliance Good Governing International and local background Corporate Compliance. Good governance: keys Increased focus on ESG Compliance	2.10.1 2.10.2 2.10.3 2.10.4	Compliance department relationship with other departments of the organization Relationship with senior management Relation with the Committee of Compliance Relationship with the third line of defense: internal audit Relationship with the first line of defense: business and support functions Relationship with the second line of defense: Risk				

Module 3. Criminal Compliance 3.2. Liability of the legal person prior to Reforms to the Criminal Code 3.4. Mitigating and exonerating 3.1. Corporate Compliance. International regulation the criminal code: regarding the criminal liability of conditions with scope of liability 3.1.1. U.S. regulation. Importance of the Federal Contentious-Administrative Law legal persons 3.4.1. Mitigating and exonerating factors. Concept Sentencing Guidelines 3.4.2 Mitigating elements 3.3.1. Criminal Code prior to the 2010 reform 3.2.1. Liability of the legal person 3.1.2. Regulation in the European Union countries 3.3.2. 2010 reform 3.4.3. Exonerating elements in Contentious-Administrative Law 3.1.3. Cases of liability of legal entities in Latin 3.2.2. Relationship between Administrative Law 3.3.3. Subsequent minor reforms America and Criminal Law in Compliance matters 3.2.3. Cases of overlapping: environmental infringements 3.6. Development of Corporate Defense 3.5. Prosecutor's clarification of roles 3.7. Risk map: assessment of the risks 3.8. Control frameworks, design and and responsibilities to which the entity is exposed structures for implementation manuals 3.5.1. The Prosecutor's Circular 3.6.1. Elements of the Corporate Defense manual 3.7.1. The Risk Map 3.8.1. Control as a mitigant of inherent risk 3.5.2. The problems of the compliance officer 3.6.2. Roles in the development of plans 3.7.2. Elements of the risk map Policy design and training as mitigating 3.6.3. Risk map: assessment of the risks to which factors 3.5.3. Clarification of roles and responsibilities 3.7.3. Elements of the risk map the entity is exposed 3.8.3. Control structures: a priori/ posteriori, 3.6.4. Production of the Corporate Defense manual manual/automated Steps 3.9. Governance: committees and 3.10. Role design. Practical Example responsibilities 3.10.1. Mapping of applicable criminal types and 3.9.1. Committees as risk managers 3.10.2. Roles and Responsibilities 3.9.2.. Roles and Responsibilities 3.10.3. Assignment of probability and risk: 3.9.3. Effectiveness of committees calculation of inherent risk 3.10.4. Evaluation of the control framework and calculation of residual risk

4.1.1. 4.1.2. 4.1.3.	Funding of Terrorism	4.2.2.	Institutions and regulations in the prevention of money laundering and terrorist financing Regulatory and supervisory focus on financial crime issues Institutions and international legal frameworks of reference Local institutions and legal frameworks of reference	4.3. 4.3.1. 4.3.2. 4.3.3. 4.3.4.	Prevention of Money Laundering Direct activities Principal (financial sector) Secondary (other sectors) Indirect activities: service providers to entities subject to the direct money laundering prevention regime. Gaps	4.4.1 . 4.4.2. 4.4.3.	Implementation and adaptation of systems
4.5. 4.5.1. 4.5.2. 4.5.3.	Compliance as a support function Compliance as a support function Design of financial crime manuals and policies Development of communication and training strategies	4.6.2.	Compliance as a control function I: identification and verification Identification of customers and counterparties Risk-based approach: verification and periodic reviews Requirements for the last beneficiary	4.7. 4.7.1. 4.7.2. 4.7.3. 4.7.4.	Compliance as a control function II: Monitoring and suspected Types of suspicious transactions Monitoring design Monitoring flow Types of suspicious transactions	4.8. 4.8.1. 4.8.2. 4.8.3.	Compliance as a Control Function III: Terrorist financing and international financial sanctions: filtering tools Filtering of operations related to international financial sanctions List controls Extraterritoriality: the case of the American supervisor (OFAC)
4.9. 4.9.1. 4.9.2. 4.9.3.	New technologies in financial crime Evolution of Finances: FinTech and cryptoassets Technological Revolution. Risks and Opportunities Advances in controls: RegTech	4.10.1 4.10.2	Tax Compliance: tax evasion structures detection Tax Compliance. Detection of tax evasion structures International Tax Compliance Regulations: FATCA and CRS Tax evasion structures: Panama Papers				

Mod	ule 5. Compliance and data protection						
5.1. 5.1.1. 5.1.2. 5.1.3.	Europe Data Protection Regulation Europe Data Protection Regulation The Regulation General Data Protection Regulation Follow-up by other jurisdictions: the Californian Case and the Chinese Regulation	5.2. 5.2.1. 5.2.2. 5.2.3.	Data Protection Law: Organic Law 3/2018, of December 5th on Personal Data Protection and guarantee of digital rights	5.3.1. 5.3.2. 5.3.3. 5.3.4. 5.3.5. 5.3.6. 5.3.7.	Principles Relating to the Processing of Personal Data Lawfulness, transparency and fairness Purpose Data Minimization Accuracy Limitation of the conservation period Security/Safety Active liability or proven liability	5.4. 1. 5.4.2. 5.4.3.	of personal data Requirements to be met by consent
5.5.1. 5.5.2. 5.5.3. 5.5.4. 5.5.5.	to their personal data Access Rectifier Opposition	5.5.6. 5.5.7. 5.5.8. 5.5.9.	Portability Not to be subject of automated individualized decisions Information Shengen rights	5.6. 5.6.1. 5.6.2. 5.6.3. 5.6.4.	The figures of data controller and data protection officer Concept of data controller Concept of co-responsible Concept of manager Legal structures: model agreements		Data protection compliance by design and by default Reason for the novelty of GDPR in these two cases Data protection compliance by design and their impact Data protection by default
5.8. 5.8.1. 5.8.2. 5.8.3.	Measures for complying with data protection obligations Processing Activities Register Inventory of treatment activities Risk assessment for the rights and freedoms of data subjects that could result from the processing of personal data Execution of data protection impact assessments	5.8.5. 5.8.6. 5.8.7. 5.8.8. 5.8.9.		5.9. 5.9.1. 5.9.2. 5.1.3.	The Data Protection Officer Profile and requirements of the protection officer Independence of protection officer data Relation with the function of Compliance	5.10.1 5.10.2	International Data Transfers International data transfers: bilateral contracts Binding Corporate Rules (BCR) Data protection codes of conduct

Mod	ule 6. Labor Compliance						
6.1. 6.1.1. 6.1.2. 6.1.3.		6.2. 6.2.1. 6.2.2. 6.2.3. 6.2.4.	Labor Compliance Program Program Objectives Differences with labor auditing and legal advice Compliance planning Compliance implementation process	6.3. 6.3.1. 6.3.2. 6.3.3.	Gender Equality Plans Regulation Equality Plans Elements of the equality plan Design and implementation of the equality plan	6.4. 1. 6.4.2. 6.4.3.	records. Wage Gap Compliance with compensation records Compliance plan design
6.5. 6.5.1. 6.5.2. 6.5.3.	Gift and meal management compliance Importance of control: conflicts of interest, prevention of bribery and corruption Design of gift and meal management policies and their implementation First and second line of defense of operational controls	6.6. 6.6.1. 6.6.2. 6.6.3.	Internal code of conduct and compliance Infractions and sanctions system Workers' Statute Compliance Training	6.7. 6.7.1. 6.7.2. 6.7.3.	Crime prevention in the workplace Mapping and implementation Scenarios Preventive Measures		Reporting channels and protection protocols against harassment and discrimination Problem of the responsibility of the whistleblower channel: Compliance vs. Human Resources Protection protocols against harassment and discrimination Preventive and detective controls. Measures to be implemented
6.9. 6.9.1. 6.9.2. 6.9.3.	AEPD Guidelines	6.10.1 6.10.2	Law to the Digital Disconnecting The right to digital disconnection Origin Disconnection as a digital right of individuals Implementation measures and case law				

Module 7. Compliance to mitigate cybersecurity risks and the use of technologies in the company.								
7.1. 7.1.1. 7.1.2. 7.1.3.	Technological compliance in the business environment Digital Compliance. Evolution of Compliance in the technological era Regulatory framework of the digital environment Coordination of Compliance with other areas (CISO)	7.2. 7.2.1. 7.2.2. 7.2.3.	company General rules for implementation and use	7.3. 7.3.1. 7.3.2. 7.3.3.	Use of Social Networks in business field Social networking and internet use policy Confidentiality of business information and social networks Social Media Campaigns	7.4.1. 7.4.2. 7.4.3. 7.4.4.	Operational risk management: business continuity and disaster recovery planning Business Continuity Plans Disaster Recovery Plan Third-party agreements Suppliers and subcontractors	
7.5. 7.5.1. 7.5.2. 7.5.3.	Classification of business information Classification of Information Control measures of the information according to its sensitivity Data incident management procedure	7.6. 7.6.1. 7.6.2. 7.6.3. 7.6.4. 7.6.5.	Cybersecurity Essential element of corporate protection Regulatory Framework Framework control and cybersecurity Development of internal tests and audits: penetration tests Cybersecurity incidents Post-mortem, notification and remediation	7.7. 7.7.1. 7.7.2. 7.7.3.	Controls on third parties: splitting in technology value chains Digital operational resilience act. The Future Framework contracts and service level agreements. Importance Audits and due diligence of technology counterparties	7.8. 7.8.1. 7.8.2. 7.8.3.	Electronic contracting, consumer protection and digital signature. New issues Electronic contracting Electronic Signature and digital signature Digital consumer protection: DMA and DSA Digital Identity	
7.9. 7.9.1. 7.9.2. 7.9.3.	RegTech: preventive technologies in Compliance Preventive controls Compliance by design: controls in the development of systems Technological preventive compliance guides	7.10.1 7.10.2	RegTech: Detectable technologies in Compliance . Monitoring Systems . Incident and analysis detection . Internal, customer and regulatory reports					

8.1.1. 8.1.2. 8.1.3. 8.1.4.	European Regulatory Framework Compliance with Competence European Regulations Doctrine and jurisprudence	8.2.1. 8.2.2. 8.2.3. 8.2.4.	Fundamental Elements of characterization Free competition restriction Vertical restraints Horizontal restraints Collusion	8.3.1. 8.3.2. 8.3.3.	1 3	8.4.2.	Effective compliance programs. CNMC evaluation criteria Summary of main components Self-diagnostic meter Reporting meter
8.5. 8.5.1. 8.5.2. 8.5.3.	The Cartel and the Lobby. Example: the Chilean Lobby Law Chilean Lobby Law Cartel cases Lobbying cases	8.6. 8.6.1. 8.6.2. 8.6.3.	Public procurement and anticorruption Characterization elements Extraterritorial international regulations: FCPA and UK Bribery Act Other agents: international transparency and its corruption perception index	8.7.1. 8.7.2. 8.7.3.	New technologies for competition risk mitigation. Pricing instructions, information and exclusion strategies Basis for evaluation Information with competitive scope Planning and risk mitigation strategy in competition	8.8.1. 8.8.2. 8.8.3.	Legal framework for compliance with intellectual rights Regulations Contents Aspects of particular consideration
8.9. 8.9.1. 8.9.2. 8.9.3.	Risk delimitation Particular study of the scope of development of intellectual rights Risk delimitation Aspects in the praxis for planning and control	8.10.1 8.10.2	Unlawful acts in the context of intellectual rights Detection Protection Scope Infringement policy				

Mod	ule 9. Financial Compliance						
9.1.1. 9.1.2. 9.1.3. 9.1.4. 9.1.5.	Regulatory risks	9.2.9.2.1.9.2.2.9.2.3.	Consumer and investor protection Consumer protection: channels for queries and complaints Special focus groups: financial inclusion and vulnerability Cases Wells Fargo and the Bankia case	9.3.1. 9.3.2. 9.3.3. 9.3.4.	MiFID II. European regulations on Financial Markets MiFID II: objectives, impact and general framework Product catalogue Customer Classification Securities Market Law	9.4.2. 9.4.3.	Investment instruments: controls. Appropriateness and suitability Product governance Suitability and convenience test Distribution: communication and advertising campaigns Compliance controls and monitoring
9.5. 9.5.1. 9.5.2. 9.5.3.			Privileged information in the financial markets Privileged information Risk events Control systems	9.7.1. 9.7.2. 9.7.3.	Controls on the contracting of financial products by remote means The risk of using remote means Protection controls for institutions Consumer protection controls	9.8. 9.8.1. 9.8.2. 9.8.3.	Cross-border transactions in finance Globalization: licensing versus access Business licenses and jurisdictions with cross-border services mappings Design of mitigating factor matrices
9.9. 9.9.1. 9.9.2. 9.9.3. 9.9.4.	initiatives Mapping and analysis of required actions	9.10.1 9.10.2	Compliance Project Management Compliance as a project manager Pillars in Compliance Project Management Compliance project life cycle				

10.1. Compliance in Contracting 10.1.1. Compliance in Contracting 10.1.2. Public and private contracting 10.2.3. Compliance in public recruitment	 10.2. Regulatory compliance in the environmental area 10.2.1. The Objectives of Agenda 2030 10.2.2. The scandals: Dielselgate 10.2.3. False reports: Green Washing 10.2.4. The metrics and reporting problem 	10.3. Advocacy and compliance activity 10.3.1. Lawyers as advisors to regulated entities 10.3.2. Lawyers as regulated entities 10.3.3. Data protection in the legal profession	 10.4. The food sector in the compliance activity 10.4.1. Transparency to consumers and users 10.4.2. The problem of fractioning in the value chain and relocations 10.4.3. Sector Particularities
 10.5. Regulatory compliance in the health and safety sector 10.5.1. Confidentiality and Data Protection 10.5.2. Conflict of interest management 10.5.3. Sector Particularities 	10.6. Regulatory compliance in energy 10.6.1. Role of the energy sector. Controls 10.6.2. Prevention of bribery and corruption. Risk 10.6.3. Oil and gas: Trade Finance Compliance. International financial sanctions	 10.7. Regulatory compliance in the pharmaceutical sector 10.7.1. Compliance in the pharmaceutical sector 10.7.2. Compliance in industrial property 10.7.3. Self-regulation and advertising self-control 	 10.8. Regulatory compliance in small and medium companies 10.8.1. SMEs: obligation versus resources 10.8.2. Compliance Program for SMEs Components 10.8.3. Efficient Management
 10.9. Regulatory compliance in listed companies and other types of companies 10.9.1. Origins: Enron case and the emergence of SOX regulations in the United States 10.9.2. Good corporate governance: benchmark reports and remuneration 10.9.3. Other types of companies: cooperatives 	 10.10. Compliance in the framework of consumer relations 10.10.1. Consumer protection regulations 10.10.2. Risk analysis in the provision of consumer services 10.10.3. Planning and control of consumer compliance systems 		



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 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.





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 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.

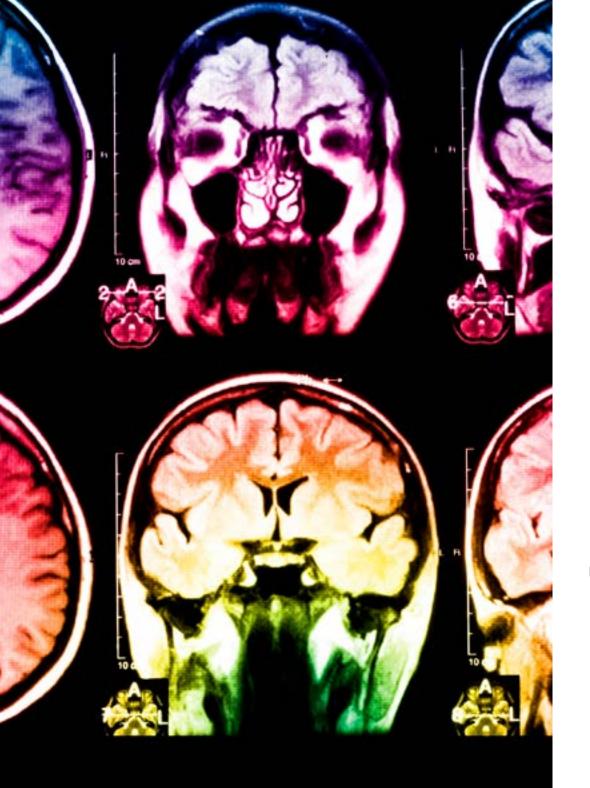
We enhance the Case Study with the best 100% online teaching method: Relearning.

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.

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.



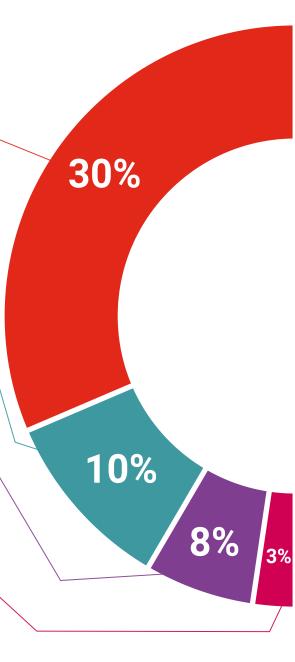
Management Skills Exercises

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.

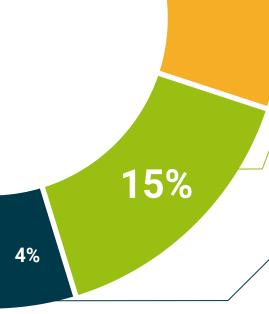


This exclusive educational system for presenting multimedia content was awarded by Microsoft as a "European Success Story".

Testing & Retesting

 \bigcirc

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.

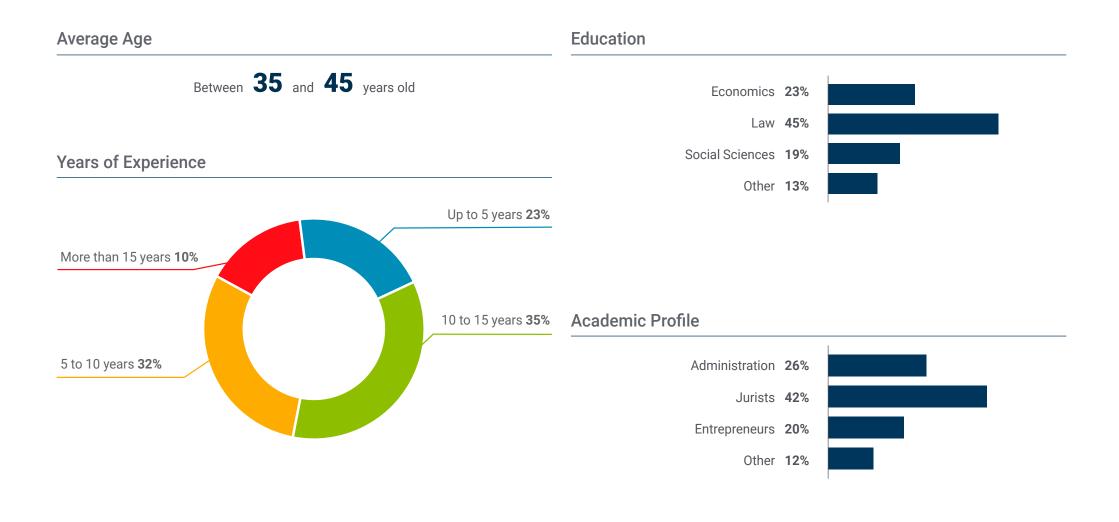


30%

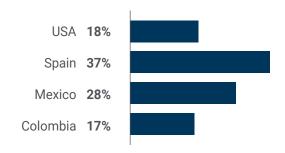




tech 50 | Our Students' Profiles



Geographical Distribution





Regina González

Legal Project Management

"I have been working for more than 30 years in the business and judicial sector in the defense of the rights of entities and in the pursuit of an ethical and globalized activity. That is why, since I discovered TECH and the highly specialized programs it offers, such as this Executive Master's Degree, I have always chosen it to keep up to date with the latest developments in my profession. Thanks to this and to this university, I have been able to reach the position I hold today, because in each degree I have always found the information I need to practice within the current regulatory framework"





tech 54 | Course Management

Management



Dr. Muñoz Pérez, Ana Felicitas

- Lawyer specialized in Commercial Law
- Lawyer in TDP Methods
- Lawyer in Methods and Business Organizers
- Lawyer at Lupicinio International Law Firm
- Lecturer at the URJC
- PhD in Commercial Law from the Complutense University of Madrid
- Law Graduate from the Universidad Complutense de Madrid
- Master's Degree in Legal Consultancy
- Master in Competition Law

Professors

Dr. Rodríguez Calero, Juan José

- Trainer of judicial applications at INDRA
- Legal internship at Ruda Abogados
- Internship at Abogados & Asesores Europeos
- Degree in Law
- Professional Master's Degree in Law

Ms. Baro Aguilera, Carla

- Lawyer at Jmramírez Law Firm
- Law Degree from the Autonomous University of Barcelona
- Professional Master's Degree in Access to the Legal Profession from the Universidad Oberta de Catalunya

Mr. Salcines Gasquet, Sergio

- Chairman of the Advisory Board of the Institute of Compliance Officers (IOC) and member of the Commission for the Prevention of Money Laundering of the General Council of Spanish Lawyers
- Manager of the financial sector at Arthur Andersen
- Founder of Informa Consulting
- Judicial Expert in Compliance at the High Court of Justice of the Basque Country
- Professor at the Commercial University of Deusto
- Graduate in Economics and Business Administration from the Commercial University of Deusto
- Master in Advanced Management (MEGA), Universidad Comercial de Deusto

Dr. Muñoz Pérez, Sergio Antonio

- Attorney at Law at Lupicinio International Law Firm
- Lawyer and consultant specializing in Digital Law
- Legal Project Management
- Legal Counsel at Ibermática, S.A
- Legal Consultant at Ibermática, S.A
- Consultant at Electronic Data Systems SA
- Professor in the Advanced Course on Data Protection Delegate at the Instituto Universitario de Investigación Ortega y Gasset
- Law Degree from the University of Alcalá de Henares, Spain
- Master's Degree in Business Law from the University of the Basque Country
- Course in Legal Practice ICADE

Ms. Suárez Barcia, Lucía

- Compliance Lawyer in the Crypto and Digital Assets Unit at Santander
- Global Compliance Officer at Lana
- Deputy Director of Compliance at ICBC Spain
- Lawyer in Compliance Europe at Grove and Lucania Gestión
- Associate Professor at Instituto de Estudios Bursátiles (IEB)
- Collaborating professor of the Criminal Compliance module in the Professional Master's Degree in Legal Consultancy at the Complutense University of Madrid
- Degree in Law from ICADE
- Degree in Business Management and Administration from ICADE
- Diploma in Private Law by ICADE
- Diploma in Financial Inclusion from CAF Development Bank for Latin America
- Part-Time Professional MBA from IE Business School

Dr. Saiz Sanz, César

- Head of Legal Services & Chief Compliance Officer at Ibermática S.A
- Legal Counsel IP and Technology Law at Accenture SA
- Senior Associate in IP and New Technologies Law at Garrigues Abogados
- Lawyer (New Technologies and Software Contracting) in Anguiano y Asociados
- Professor in the Master in New Technologies and Intellectual Property Law at Universidad San Pablo CEU
- Law degree from the Autonomous University of Madrid





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

TECH's Executive Master's Degree in Corporate Compliance is an intensive program that prepares you to face challenges and business decisions in the field of Best Practices in the business environment. 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.

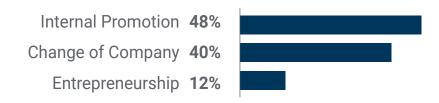
You will share this academic experience with professionals with the same interests as you, who could become future clients In the Long Term.

Working with colleagues from all over the world, you will learn how business is developing in different countries.

When the change occurs



Type of change



Salary increase

This program represents a salary increase of more than 27.32% for our students

\$51,400

A salary increase of

27.32%

\$65,442





tech 62 | 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.



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.



Building agents of change

You 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 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.





tech 66 | Certificate

This **Executive Master's Degree in Corporate Compliance** 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.

Program: Executive Master's Degree in Corporate Compliance
Official N° 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 DegreeCorporate Compliance

» Modality: online

» Duration: 12 months

» Certificate: TECH Technological University

» Dedication: 16h/week

» Schedule: at your own pace

» Exams: online

