Healthcare Innovation & Technology (HIT) Certificates





5 DAYS EACH (40 HOURS approx.)



100% IN-PERSON FORMAT EDHEC PARIS CAMPUS



ELIGIBLE FOR CPF FUNDING

Gain the skills and tools to become a transformational leader in the rapidly evolving health sector through immersive, hands-on learning. These programs are designed to empower and motivate you to drive meaningful change in healthcare and make a lasting impact on your organization and career. Choose the programme that best fits your goals or enrol in all three:

- Certificate in Healthcare Strategy and New Game Changers in Health & Leading Health Innovation in the Digital Age
- Certificate in Data and Artificial Intelligence in Healthcare & Medical Device Diagnostics
- Certificate in Value-based Healthcare & Healthcare Financing and Financial Management

Loick MENVIELLE, PhDDirector of the EDHEC Chair
of Management in Innovative Health

OVERVIEW

Created by the **EDHEC Chair of Management in Innovative Health**,
featuring insights from leading experts
in digital health

Integrates academic excellence and industry expertise with hands-on learning for immediate, real-world impact

5-day intensive programme: enhance your expertise and build strategic connections

Part of the **Healthcare Innovation & Technology Track**, offering three cutting-edge certificates

Belonging to the **EDHEC Executive**

ABOUT EDHEC BUSINESS SCHOOL

Fully international and directly connected to the business world, EDHEC is a school for business, where excellence in teaching and research focuses on innovation to stimulate entrepreneurship and creativity.

7th
Business School
in Europe
Financial Times 2024

5th worldwide for Open programmes Financial Times 2024 14th worlwide for Executive Custom programme Financial Times 2024 TOP 50 Executive MBA worldwide Financial Times 2024







Tuition fees*

1 CERTIFICATE	2ND CERTIFICATE	3RD CERTIFICATE
	-15%	-30%
€3,900 (incl.VAT)	€3,300 (incl.VAT)	€2,700 (incl.VAT)
€3.250 (excl. VAT)	€2.750 (excl. VAT)	€2.250 (excl. VAT)

Funding solutions and reductions*

This programme is eligible for France's CPF training scheme (Compte Personnel de Formation).

EDHEC supports you at every stage of your training project, offering **funding solutions** tailored to your individual profile.

- Option for staggered payments.
- Business rate available for groups of 2 or more participants.
- Specific rates for EDHEC alumni.

Please contact us to find out more.



Certificate in Healthcare strategy and New game changers in Health & Leading health innovation in the digital age

HEALTHCARE INNOVATION & TECHNOLOGY (HIT) TRACK

DIMITED NUMBER OF

Elevate your expertise in the dynamic intersection of strategy, healthcare and digital innovation

In this immersive 5-day program, explore cutting-edge Health Care Strategy and New Game Changers in Health, along with Leading Health Innovation in the Digital Age.

The program explores the motivations behind organizations' adoption and implementation of technologies through the lens of the Quintuple Aim. You will develop skills to identify and evaluate global opportunities and deploy digital health solutions through practical, hands-on business cases. You will delve into the design thinking process for digital health innovation, emphasizing stakeholder engagement and the iterative, human-centered design approach. You will discover all stages to launch a digital solution: rapid prototyping, testing, validation and key implementation factors. This course blends theory with practice, empowering you to lead transformative changes and drive value in today's evolving healthcare environment.



- Technological impact Analysis: Acquire ability to analyze and interpret how emerging technologies—such as robotics, artificial intelligence, and digital health platforms—are reshaping the healthcare ecosystem
- Opportunity Identification:

Learn to spot and seize highimpact opportunities in the global healthcare landscape, understanding the roles of various stakeholders in creating strategic value.

Practical Application:

Gain hands-on experience through real-world projects, applying your knowledge to deploy digital health solutions and address sectorspecific challenges.



- Design Thinking Excellence:
 - Master design innovations thinking for digital health, including problem definition, human-centered design, and rapid prototyping, to develop cutting- edge health solutions.
- Stakeholder Engagement:

Develop skills to effectively engage stakeholders, ensuring their needs are met and securing support for innovative healthcare initiatives.

Innovation Implementation:

Understand key factors for successfully implementing digital health innovations, overcoming obstacles, and demonstrating their transformative value in real-world settings.



• Develop your Leadership:

The program will empower and motivate you to actively contribute to changes in the health sector. This experience, both individual and collective, will inspire you to set higher personal goals. As a result, the program supports career advancement, professional mobility, and even the creation or acquisition of a business.

Learn through practice:

Action drives learning. Throughout the program, you will apply your skills and leadership through case studies and business simulations. These action learning activities reinforce the curriculum, enabling you to immediately see the relevance and real-world application of your knowledge.

Application

Certificate in Data and Artificial Intelligence in Healthcare & Medical Device Diagnostics

HEALTHCARE INNOVATION & TECHNOLOGY (HIT) TRACK

DIMITED NUMBER OF

Elevate your expertise in the dynamic intersection of strategy, healthcare and digital innovation

In this 5-day immersive program, explore the transformative impact of Data and Artificial Intelligence in Healthcare alongside the latest advancements in Medical Device Diagnostics. Discover how Al and data analytics are revolutionizing healthcare through predictive analytics, personalized medicine, and decision support systems, enhancing patient outcomes and operational efficiency.

The program also highlights **cutting-edge developments in medical diagnostics**, including innovations in diagnostic tools, wearable technology, and real-time monitoring. You will learn how these advancements are improving diagnostic accuracy, stream- lining workflows, and supporting proactive care strategies. You will engage in hands-on case studies, applying theoretical knowledge to real-world scenarios. Interactive sessions will address implementation challenges, regulatory considerations, and ethical implications, equipping you with the skills to advance healthcare through data, Al, and diagnostic technologies.



DATA AND ARTIFICIAL INTELLIGENCE IN HEALTHCARE

- Advanced Digital
 Proficiency: Develop a deep understanding of how AI and data science can revolutionize patient care, optimize workflows, and improve diagnostic accuracy.
- Strategic Marketing
 Mastery: Learn to create data driven marketing strategies with
 a focus on measurable
 outcomes, ensuring impactful
 healthcare initiatives.
- Ethical and Practical Application: Gain insights into the real-world applications and ethical considerations of Al in healthcare, preparing you to navigate complex challenges confidently.



MEDICAL DEVICE & DIAGNOSTIC

- Market and Innovation
 Insights: Understand the latest trends and advancements in medical devices and diagnostics to stay competitive and identify future innovations.
- Industry Challenge
 Evaluation: Assess factors
 influencing innovation, including
 cultural, regulatory, and cost
 considerations, to navigate the
 complexities of the medical
 device sector.
- Strategic E-Health Impact: Leverage knowledge of medical devices and diagnostics to enhance E-health solutions and patient care, aligning with global industry needs.



HANDS-ON EXPERIENTIAL LEARNING

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Certificate in Value-based Healthcare & Healthcare Financing and Financial Management

HEALTHCARE INNOVATION & TECHNOLOGY (HIT) TRACK

TED NUMBER OF

Elevate your expertise in the dynamic intersection of strategy, healthcare and digital innovation

In this 5-day immersive program, delve into Value-Based Healthcare and Healthcare Financial Management, where you will explore innovative strategies reshaping the industry. **Gain essential insights into transitioning from volume-based to value-based care models, focusing on aligning financial incentives with patient outcome and care quality.** The program covers critical concepts such as care delivery models, outcomes measurement, and cost management. You will develop skills in assessing and implementing value-based payment models, optimizing resource allocation, and driving financial sustainability amidst evolving healthcare dynamics. You will also explore the financial aspects of healthcare management, leveraging data analytics for forecasting, budgeting, and performance measurement. Through hands-on case studies, you will address global trends, strategic investments, and financial planning, while engaging in design thinking to innovate financial strategies and ensure regulatory compliance and risk management.



HEALTHCARE FINANCING AND FINANCIAL MANAGEMENT



• Core Financial Knowledge:

Build expertise in corporate finance principles specific to healthcare, enhancing your ability to make informed financial decisions.

Strategic Financial Skills:

Navigate healthcare finance challenges, business models, and value creation in financing and M&A, preparing for strategic financial roles.

M&A Process Understanding:

Gain crucial insights into the mergers and acquisitions process and the importance of due diligence, essential for managing financial transactions effectively.

• Comprehensive Understanding of VBHC:

Learn the principles of Value-Based Healthcare, focusing on improving patient outcomes and cost efficiency in healthcare systems.

Stakeholder Perspective:

Explore VBHC from multiple perspectives, understanding its implications for patients, providers, and payers in the evolving healthcare landscape.

• Strategic Leadership in Healthcare: Equip yourself with the skills to lead value-driven initiatives that enhance healthcare delivery, challenging traditional models and driving innovation in the industry.



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