



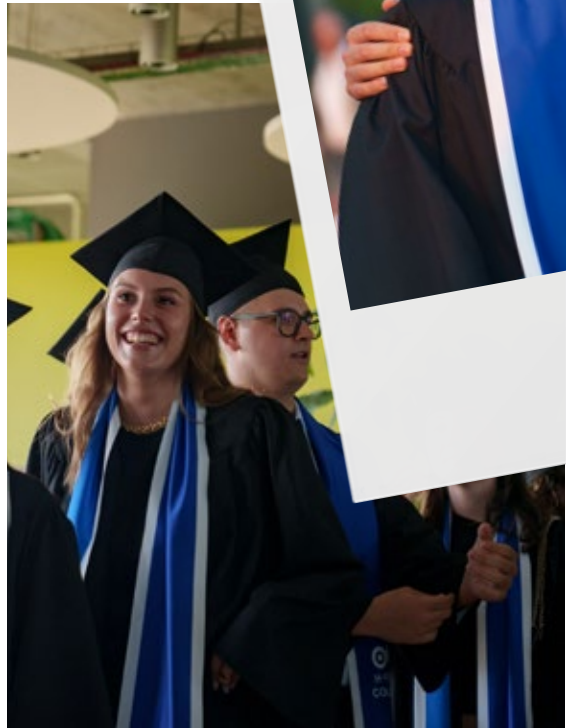
We are
H-FARM
College

UNDERGRADUATE AND POSTGRADUATE DEGREES



OUR MISSION

Our Mission is to empower our graduates to transform innovation into human progress for a better society.



ABOUT

We are the Institute for undergraduate and postgraduate education of H-FARM, Venture Builder spreading the culture of digital innovation since 2005.

We offer three-year **Bachelor's Degrees** and **Master's Degrees** designed with a strong focus on industry needs.

Our programs are shaped by our deep understanding of the job market, ensuring you gain the skills and knowledge required to succeed in a fast-evolving world.

The degrees are divided into two macro-areas:

① **Business & Management** and **Innovation & Technology**. ②

Our courses are dynamic, hands-on learning experiences, combining theory and practice and reflecting the real needs of the world of work.

We believe the education system needs to adapt to a fast-changing world where **technology and innovation** are advancing at an unprecedented rate. These rapid changes bring new opportunities, challenges and concerns that must be addressed in order to build a positive future for all.

An international experience



At H-FARM College you will live an enriching, international experience. The vibrant campus atmosphere is fueled by a diverse community of over 30 nationalities, bringing together students from all corners of the globe. By engaging with professors, lecturers, guest speakers, and industry experts from various backgrounds, you will immerse yourself in a dynamic environment.



Student's journey

We welcome students from diverse backgrounds and experiences, as long as they are curious, adaptable, resourceful and driven.

At H-FARM College, we believe that personal growth and self-improvement are not limited by academic history but are primarily determined by an individual's determination and commitment to shaping their future. Here, students can cultivate their passions and dedication to learning while developing essential traits and skills that empower them to navigate the journey they aspire to undertake.

WHEN ENTERING

- Resourceful
- Curious
- Adaptive
- Driven

DURING

- Entrepreneur Spirit
- Human Centricity
- Knowledge to Impact
- Growth Mindset

AFTER GRADUATION

- Changemakers
- Collaborative
- Creative
- Critical Thinkers



What's Inside

H-FARM COLLEGE

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LEARNING EXPERIENCE

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1 PILLAR: ACADEMIC PROGRAM

Bachelor's Degrees

- 30 Digital Management
- 32 Digital Economics and Finance
- 34 International Business Studies
- 36 Management with Business Analytics
- 38 Marketing and Global Commerce
- 40 Business Creation and Entrepreneurship
- 42 AI & Data Science
- 44 Information System Management
- 46 Software & Cloud Architecture

Master's Degrees

- 50 Digital Marketing & Data Analytics
- 52 International Business
- 54 Digital Transformation & Entrepreneurship
- 56 Design and Communication

2 PILLAR: ENHANCING PROGRAM

58

3 PILLAR: PERSONAL DEVELOPMENT

60

4 PILLAR: CAREER DEVELOPMENT

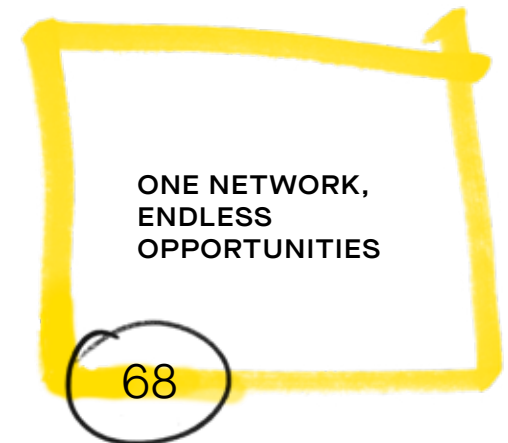
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5 PILLAR: LIFE ON CAMPUS

70

USEFUL INFORMATION

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Learning experience

At H-FARM College, you'll dive into a unique, immersive learning experience that goes beyond traditional classroom walls. Our **three-dimensional approach** nurtures both academic excellence and real-world skills, making you ready to thrive in a globalized workforce.



IN THE CLASSROOM

OUTSIDE THE CLASSROOM

ON THE JOB





IN THE CLASSROOM

Our courses are crafted to engage and inspire. In line with top academic standards, they go beyond lectures, incorporating diverse teaching methods that encourage active student participation.

Here, you'll deepen your knowledge through a blend of traditional and innovative approaches as you explore topics that are essential in today's professional world. The learning journey includes:

Frontal Lessons

Engage with essential concepts in dynamic sessions filled with practical examples and thought-provoking discussions.

Guest Lecturers

Learn from experts who bring real-world insights directly to you, offering perspectives across industries.

Flipped Learning

Absorb materials on your own schedule and dive into active learning during class, with deeper discussions and hands-on applications.

Labs

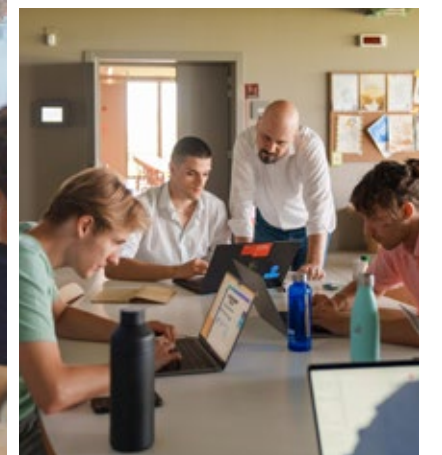
Gain practical skills with hands-on activities that reinforce classroom knowledge through real-world problem-solving.

Teamwork

Develop workplace-ready skills, guided by professors who mentor and support you as you work collaboratively.

Business Games

Learn core business and finance principles while playing engaging simulation games that make complex concepts accessible and fun.



OUTSIDE THE CLASSROOM

At H-FARM College, learning is a continuous experience. From campus talks and hackathons to hands-on Challenges and international trips, every opportunity enhances your knowledge and enriches your experience.



Challenges

Tackle real business cases presented by top companies. Collaborate in teams, present your ideas, and put your skills to the test in front of industry leaders.

Inspirational Talks

Hear directly from entrepreneurs, managers, creators, and other industry pioneers who share their journeys and inspire new perspectives.

Hackathons

Participate in 24-hour events focused on collaboration and problem-solving, building skills like public speaking, market analysis, and project management.

H-Expeditions

Explore new places, meet professionals, and expand your network with trips in Italy and abroad.

Lunch/Breakfast Connect

Network informally with experts, gaining insights and connections that extend beyond the classroom.

ON THE JOB

Practical experience is at the heart of our programs. From day one, you'll have opportunities to put your skills into action, boosting your employability and preparing you for a successful career.



At H-FARM College you can access internships, placements, and "Job on Campus" roles that align with your studies and interests, both locally and internationally.

Among the opportunities:

Lumina

Student-led consulting agency, Lumina allows you to apply classroom learning to real client projects, working in teams to solve challenges for leading companies.

H-FARM Radio

Produce live programs and podcasts, and connect with inspiring guests who visit campus.

FARMedia

At FARMedia you will create content for proprietary and partner channels, honing skills in media production and storytelling.

Ambassador Program

Represent H-FARM College through a series of initiatives, sharing your campus experience and connecting with future students.

H-INSIDERS

Contribute opinions and campus updates for our community, engaging with topics that matter to students and beyond.

Creator Program

Highlight "the H-FARM College experience" reaching a wider audience with authentic insights.



The learning experience in numbers

IN THE CLASSROOM

BSC:

80
curricular courses

106
teaching hours for each course

252
hours of Enhancing lessons

MSC:

1 year for level 7 of EQF (European Qualifications Framework)

5 dedicated Enhancing courses

40
curricular courses

OUTSIDE THE CLASSROOM

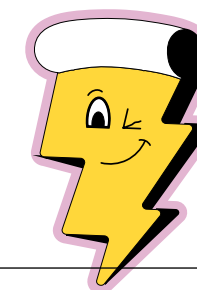
8
Challenges with different companies

+ 20
Clubs

+ 25
Inspirational Talks

9 Storming Pizza events

12
Student startup ideas pre-accelerated at the Startup Center



ON THE JOB

500+
companies in our network

200+
internship projects

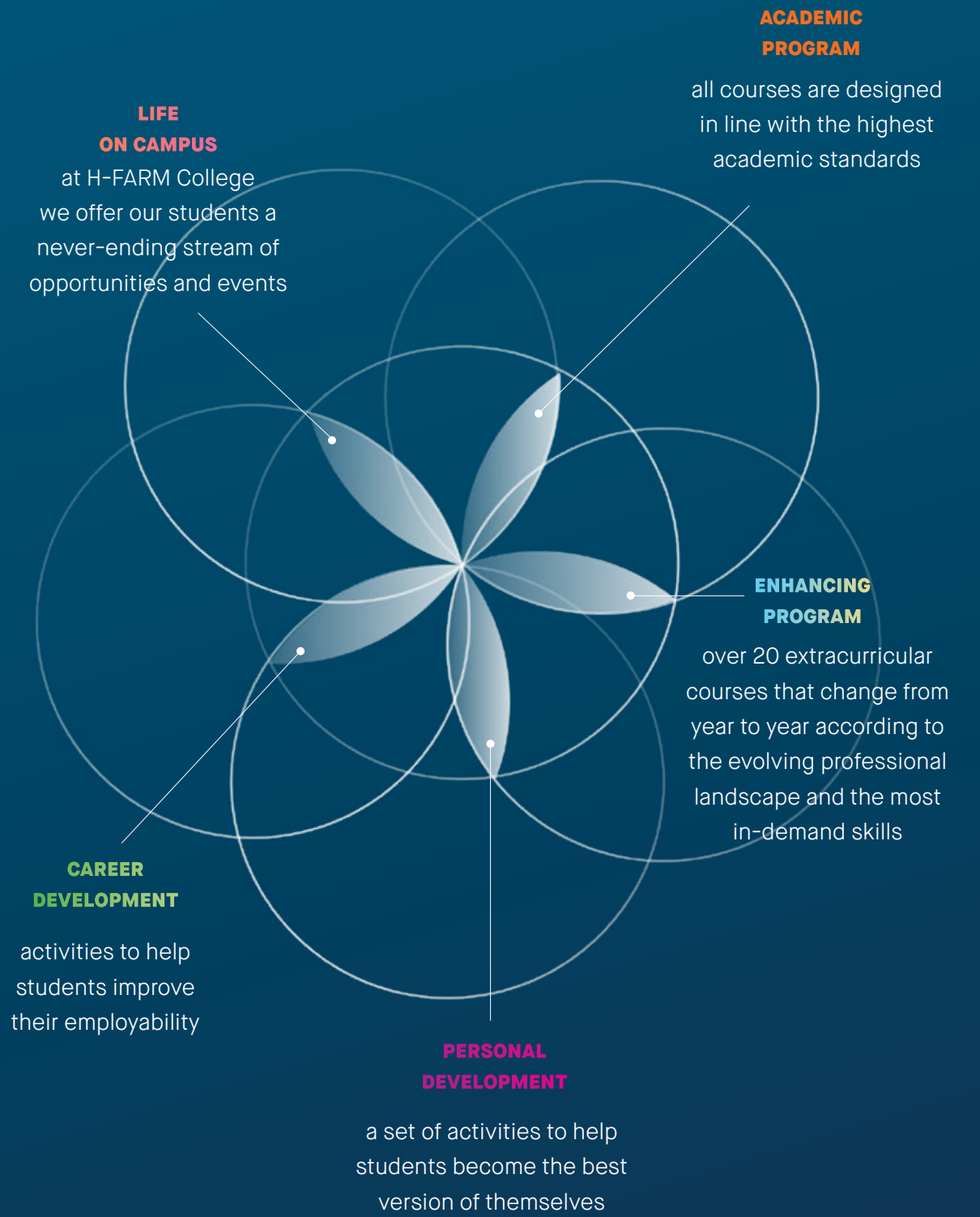
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H-ACK open to all +1 student only

five pillars

Our educational approach is grounded in five core pillars, each designed to cultivate a well-rounded, **dynamic learning experience**.



- 1. ACCADEMIC PROGRAM
- 2. ENHANCING PROGRAM
- 3. PERSONAL DEVELOPMENT
- 4. CAREER DEVELOPMENT
- 5. LIFE ON CAMPUS



1 Academic Program

We offer three-year **Bachelor's Degrees** and **Master's Degrees** with a strong emphasis on industry relevance. Our programs are crafted with a deep understanding of the job market, equipping you with the skills and knowledge needed to thrive in a rapidly evolving world.

BACHELOR'S DEGREES

AI & Data Science
Information System Management
Software & Cloud Architecture

THE PROGRAMS ARE FOCUSED ON TWO AREAS:

Business & Management

Focused on developing **strategic, analytical,** and **leadership skills**, the Business & Management area offers courses that cover the essentials of managing organizations in diverse, complex environments. You'll explore topics like **economics, finance, marketing,** and **organizational behavior**, gaining insights into both established practices and new approaches in global business. This area equips you with the tools to navigate and innovate within today's competitive business landscape.

Innovation & Technology

This area is dedicated to preparing students for the forefront of **digital transformation** and **technological advancement**. Courses cover topics like data science, artificial intelligence and emerging technologies, combining technical knowledge with an entrepreneurial mindset. By exploring how innovation drives industry and society, you'll be prepared to contribute to cutting-edge developments and become a catalyst for change in the tech world.

BACHELOR'S DEGREES

Digital Management
Digital Economics and Finance
International Business Studies
Management with Business Analytics
Marketing and Global Commerce
Business Creation and Entrepreneurship

MASTER'S DEGREES

Digital Marketing & Data Analytics
International Business
Digital Transformation & Entrepreneurship
Design and Communication

Bachelor's Degrees



PARTNER UNIVERSITIES:



BACHELOR'S DEGREE

Digital Management

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION

H-FARM Campus

LANGUAGE OF INSTRUCTION

English

TEACHING METHOD

Full time, in person

COURSE START DATE

September 2025

OVERVIEW

The digital transformation is rapidly changing the economic and social structure of our society and it is redefining business models and the competitive environment in which companies operate. These social and economic changes influence the job market and require professionals to have a new dedicated skill set.

The three-year Bachelor's degree programme in Digital Management is provided by Università Ca' Foscari, the first business school in Italy and one of the oldest business schools in the world, in collaboration with H-FARM College. This Degree, the first of its kind in Italy, prepares you to develop the skills they need for today and to gather the opportunities in order to affront the challenges which the future has to offer.

REQUIREMENTS

Diploma (or equivalent international certificates), certificate of level B2 in English

CLOSING DATE FOR ADMISSIONS

April/May 2025 (spring session)
July 2025 (summer session)

FEES

€8.538,00 per year for the academic year 24/25.
ISEE benefits and funding opportunities available.

The call for the 2025/26 academic year is not available yet. Further info: <https://www.unive.it/web/it/1168/ammissione>

ADMISSION PROCESS

STEP 1

Complete the application:

- Sit the TOLC-E or SAT or GMAT exams;
- Complete the registration on Ca' Foscari website;
- Upload a motivational video in English

STEP 2

Check the ranking

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

DISCOVER MORE



CAREER OUTCOMES

Digital (Innovation) Management; Technology Management; Digital Transformation Management; Growth Hacking; Business Consultancy; Digital Business Consulting; Project Management; IT Project Management; Data Analysis; Financial Analysis; Risk Management; Startupper; Tech Startupper; Digital Business Strategy; Business Development; CRM & Sales Process; Sales; Marketing

CURRICULAR COURSES

FIRST YEAR

Introduction to Digital Management

Mathematics for Decision Sciences

Fundamentals of IT Law

Introduction to Coding and Data Management

Introduction to Economics

Probability and Statistics

SECOND YEAR

Organizing in a Digital World

Strategic and Digital Marketing

E-business, Entrepreneurship and Digital Transformation

Planning and Management Control Systems

Business and Digital Law

Financing High Growth Firms

Lab of Information Systems and Analytics

Lab of Human Centered Design – Elective

Digital Public Management and Social Innovation – Elective

Data analytics – Elective

THIRD YEAR

Economics of Innovation, Growth Theory and Economics Development

Business Analytics

Lab of Computer Security

Lab of Software Project Development – Elective

Lab of Web Technologies – Elective

Financial Statement Analysis – Elective

INTERNSHIP PROJECT OR PRE-ACCELERATOR

BACHELOR'S DEGREE

Digital Economics and Finance

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
full time, in person, 80% attendance required

COURSE START DATE
September 2025

OVERVIEW

The digitalisation of the economy is one of the most important challenges of our time. The birth of digital technology has profoundly transformed our society and businesses and it will continue to do so in the future: in particular, the financial sector has been impacted heavily by this shift in dynamics and it needs immediate solutions. The job market is looking for new professional figures with key competencies in economics and finance who are able to manage all aspects of their sector with regards to digital transformations and new technologies. The Bachelor's Degree in Digital Economics & Finance, designed in collaboration with the University of Chichester, ranked in the top 30 universities in the UK by the Guardian University Guide, prepares you to enter into the world of digital transformations as a protagonist.

REQUIREMENTS

Diploma (or equivalent international certificates),
B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26.
Funding opportunities available.
Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00.
Scholarships available, visit the course page for more details.

ADMISSION PROCESS

STEP 1

Complete the online application:
• Upload your Student Record;
• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ CAREER OUTCOMES

Digital Management; Digital Innovation Management;
Business Consultancy; Digital Business Consulting; Financial Analysis;
Startupper; Fintech Startupper; Digital Business Strategy;
AI governance analysis; M&A Analysis

CURRICULAR COURSES

FIRST YEAR

Mathematics for Business
Principles of Finance & Accounting
Statistics
Principles of Economics
Principles of Management
Principles of Marketing

SECOND YEAR

Digital Transformation of Business
Introductory Cybersecurity
Big Data & AI in Business
Financial Economics & Decision Making
Financial Institutions & Markets
Digital Finance for Inclusion & Sustainability

THIRD YEAR

Corporate & International Finance
International Economics
Applied Artificial Intelligence

**EXPERIENTIAL TERM:
INTERNSHIP, PRE ACCELERATOR
CAMP, DISSERTATION**

DISCOVER MORE



BACHELOR'S DEGREE

International Business Studies

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
full time, in person, 80% attendance required

COURSE START DATE
September 2025



OVERVIEW

The globalisation of the market has redesigned the world of business within the last decade. Increasingly businesses, companies and institutions are looking at internationalisation as an element that is essential to their growth and success.

Many businesses based in Italy and abroad, who have developed internationally or intend to, require qualified managers to support their expansion in an increasingly competitive global market.

The Bachelor's Degree in International Business Studies, in collaboration with the University of Chichester, prepares you to understand the dynamics shaping the global market and to support the processes of internationalisation within businesses and institutions.

REQUIREMENTS

Diploma (or equivalent international certificates), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26. Funding opportunities available. Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00. Scholarships available, visit the course page for more details.

ADMISSION PROCESS

STEP 1

Complete the online application:
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• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com



CAREER OUTCOMES

Technology Management; Project Management; Organization & Strategy; Operation Planning; Supply Chain Management; Strategic Planning; People and Culture; Recruiting & Employer Branding; Sales Development; Business Development; International Sales; CRM & Sales Process; Marketing; International Product Development; Customer Experience Consultancy; Communication; International Public Relations; Corporate Sustainability; Trade Marketing; Junior Press Office and Communication

CURRICULAR COURSES

FIRST YEAR

Mathematics for Business
Principles of Finance & Accounting
Statistics
Principles of Economics
Principles of Management
Principles of Marketing

SECOND YEAR

Digital Transformation of Business
The Geopolitics of International Business
Big Data & AI in Business
International Marketing
Financial Institutions & Markets
International Business

THIRD YEAR

Communication and Branding in the Digital Age
International Economics
Business Strategies in China

EXPERIENTIAL TERM:
INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION

DISCOVER MORE



BACHELOR'S DEGREE

Management with Business Analytics

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
full time, in person, 80% attendance required

COURSE START DATE
September 2025

OVERVIEW

The global economy is undergoing a transformation, shifting from a resource-based model to one fueled by knowledge and digital technologies. In the BSc in Management with Business Analytics we prepare students to navigate this new world, equipping them with essential skills for managing businesses in the digital era. This BSc, developed in collaboration with the University of Chichester, is the perfect fusion of managerial knowledge and data science. Not only will you gain a solid understanding of economic fundamentals, business theories and models, but you will also become an expert in the latest digital technologies and emerging trends in the field of data science.

REQUIREMENTS

Diploma (or equivalent international certificates), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26. Funding opportunities available. Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00. Scholarships available, visit the course page for more details.

ADMISSION PROCESS

STEP 1

Complete the online application:
• Upload your Student Record;
• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

CAREER OUTCOMES

Digital Innovation Management; Technology Management; Digital Business Consulting; Data Science; Digital Business Strategy; Business Development; Research & Development; Digital Product & Service Design; Web & Business Analysis; M&A Analysis

CURRICULAR COURSES

FIRST YEAR

Mathematics for Business
Principles of Finance & Accounting
Statistics
Principles of Economics
Principles of Management
Principles of Marketing

SECOND YEAR

Financial Economics and Decision Making
Big data & AI in Business
Introduction to Cybersecurity
Advanced statistics for AI
Digital Transformation of Business
Machine Learning fundamentals

THIRD YEAR

IT Systems, Governance and Enterprise Architecture
International Economics
Applied Artificial Intelligence

EXPERIENTIAL TERM:
INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION

DISCOVER MORE



BACHELOR'S DEGREE

Marketing and Global Commerce

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
full time, in person, 80% attendance required

COURSE START DATE
September 2025

OVERVIEW

With the increasing globalisation and digitisation, there is an increasing need for marketing and business professionals who understand the forces that are driving the way in which they interact and connect in the contemporary workplace.

The aim of BSc in Marketing and Global Commerce, in collaboration with the University of Chichester, is to prepare students for an international workplace while equipping them with the skills and knowledge needed to succeed in marketing and commerce fields.

REQUIREMENTS

Diploma (or equivalent international certificates),
B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26.
Funding opportunities available.
Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00.
Scholarships available, visit the course page for more details.

ADMISSION PROCESS

STEP 1

Complete the online application:
• Upload your Student Record;
• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ CAREER OUTCOMES

Project Management; Startupper; Strategic Planning; Sales; Marketing; Brand and Product Management; Customer Experience Consultancy; International Public Relations; Social Media Management; Trade Marketing; Junior Press Office and Communication; Content Creation

CURRICULAR COURSES

FIRST YEAR

Mathematics for Business
Principles of Finance & Accounting
Statistics
Principles of Economics
Principles of Management
Principles of Marketing

SECOND YEAR

Data driven decision making
Big data & AI in business
Introductory cybersecurity
Digital marketing and e-business management
Introduction to supply chain management
Global customer experience and omni-channel retailing

THIRD YEAR

Working ethically and sustainability in modern business
Consumer Insights
Future of digital business

EXPERIENTIAL TERM: INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION

DISCOVER MORE



BACHELOR'S DEGREE

Business Creation and Entrepreneurship

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION

H-FARM Campus

LANGUAGE OF INSTRUCTION

English

TEACHING METHOD

full time, in person, 80% attendance required

COURSE START DATE

September 2025

OVERVIEW

This Bachelor's Degree, developed in collaboration with the University of Chichester, prepares students to run their own startup or take up professional roles linked to business development, innovation and creativity in a wide variety of organisations. It aims at giving students a solid foundation in the business and management disciplines all set within the context of the digital world that has become our new normal. Graduates will be able to deal with uncertainty within the changing global, cultural, and technological business environments.

REQUIREMENTS

Diploma (or equivalent international certificates),
B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26.
Funding opportunities available.
Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00.
Scholarships available, visit the course page for more details.

ADMISSION PROCESS

STEP 1

Complete the online application:
• Upload your Student Record;
• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

CAREER OUTCOMES

Project Management; Startupper; Organization & Strategy; Operation Planning; Strategic Planning; Business Development; Account Management; Marketing; Customer Experience Consultancy

CURRICULAR COURSES

FIRST YEAR

Mathematics for Business
Principles of Finance & Accounting
Statistics
Principles of Economics
Principles of Management
Principles of Marketing

SECOND YEAR

Big data & AI in business
Introductory cybersecurity
Data driven decision making
Technology for entrepreneurs
Developing ideas and opportunities
Digital & social media marketing

THIRD YEAR

Working ethically and sustainability in modern business
Entrepreneurial behaviour
Future of digital business

**EXPERIENTIAL TERM:
INTERNSHIP, PRE ACCELERATOR
CAMP, DISSERTATION**

IN PARTNERSHIP WITH:

**ENTREPRENEURSHIP
& STARTUP center**



DISCOVER MORE



BACHELOR'S DEGREE

AI & Data Science

STUDY FIELD:

Innovation & Technology

PARTNER UNIVERSITY:



LOCATION

H-FARM Campus

LANGUAGE OF INSTRUCTION

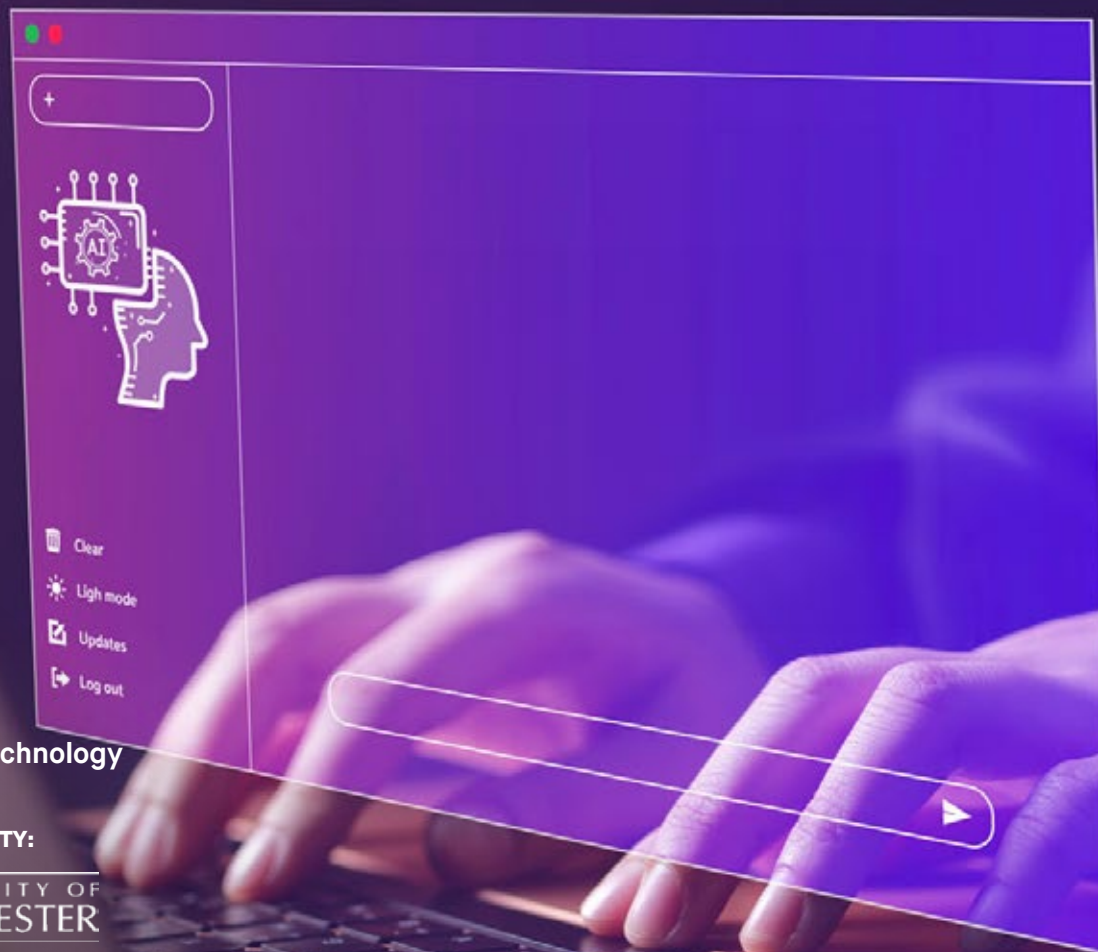
English

TEACHING METHOD

full time, in person, 80% attendance required

COURSE START DATE

September 2025



OVERVIEW

Data science and AI are penetrating nearly every industry nowadays. Dealing with data is one of the biggest challenges that business faces but it also offers huge opportunities. They help to inform and support data-driven decision-making, to understand customer preferences and behaviour, to predict future trends and so on.

This program, in collaboration with the University of Chichester, will equip you with the knowledge and skills to get the most out of these new technologies.

REQUIREMENTS

Diploma (or equivalent international certificates), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26.
Funding opportunities available.
Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00.
Scholarships available, visit the course page for more details.

ADMISSION PROCESS

STEP 1

Complete the online application:

- Upload your Student Record;
- Confirm your Maths Level as per the admissions notice;
- Upload your English Certification if you already have one;
- Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com



CAREER OUTCOMES

Data Scientist; AI Engineer; Machine Learning Specialist; Data Analyst; Deep Learning Engineer; NLP Engineer; AI Research Scientist; Data Engineer; Computer Vision Engineer

CURRICULAR COURSES

FIRST YEAR

One variable calculus
Business English
Programming
Linear Algebra
Probability
Algorithms and Data Structures

SECOND YEAR

Multivariable calculus
Software Engineering
Databases
Fundamentals of statistics
Economics for Information Technologists
Machine Learning

THIRD YEAR

Advanced statistics
Big Data
Neural Network for machine learning

**EXPERIENTIAL TERM:
INTERNSHIP, PRE ACCELERATOR
CAMP, DISSERTATION**

IN PARTNERSHIP WITH:



DISCOVER MORE



BACHELOR'S DEGREE

Information System Management

STUDY FIELD:

Innovation & Technology

PARTNER UNIVERSITY:**LOCATION**

H-FARM Campus

LANGUAGE OF INSTRUCTION

English

TEACHING METHOD

full time, in person, 80% attendance required

COURSE START DATE

September 2025

OVERVIEW

In an era where digital dependence is steadily increasing, cybersecurity and data security are becoming increasingly paramount. The Bachelor's degree in Information Systems Management provides graduates with a unique and highly sought-after skill set. This degree not only opens doors to a wide range of career opportunities but also addresses the growing demand for professionals capable of protecting and managing technological assets in an increasingly interconnected world.

REQUIREMENTS

Diploma (or equivalent international certificates),
B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26.
Funding opportunities available.
Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00.
Scholarships available, visit the course page for more details.

ADMISSION PROCESS**STEP 1**

Complete the online application:
• Upload your Student Record;
• Confirm your Maths Level as per the admissions notice;
• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ **CAREER OUTCOMES**

IT Project Management; Tech Startupper; Business Intelligence Analyst; Cybersecurity Analysis; Information Security; Technology Risk Analysis; Network Security Administration; Compliance Analysis; Ethical Hacking; Digital Forensics Analysis; AI Researcher; eLearning Platforms Development

CURRICULAR COURSES**FIRST YEAR**

One variable calculus
Business English
Programming
Linear Algebra
Probability
Algorithms and Data Structures

SECOND YEAR

Multivariable calculus
Software Engineering
Databases
Introductory Cybersecurity
Technology Management & sustainability in the Digital Age
Introduction to Cloud Computing

THIRD YEAR

Cyber Security Incident Response and Recovery
Big Data
Enterprise Architecture for the Board of Directors

EXPERIENTIAL TERM: INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION**DISCOVER MORE**

BACHELOR'S DEGREE

Software & Cloud Architecture

STUDY FIELD:

Innovation & Technology

PARTNER UNIVERSITY:



LOCATION

H-FARM Campus

LANGUAGE OF INSTRUCTION

English

TEACHING METHOD

full time, in person, 80% attendance required

COURSE START DATE

September 2025

OVERVIEW

The Bachelor of Science in Software & Cloud Architecture prepares you for the ever-evolving world of software development and cloud computing. This advanced program combines software engineering principles with an in-depth exploration of cloud technologies and architectures. You will gain the skills to design, develop, and deploy scalable and efficient software systems on leading cloud platforms such as AWS, Azure, and Google Cloud. From microservices architectures to cloud security, this course equips you with the tools to tackle the challenges of the modern digital world.

REQUIREMENTS

Diploma (or equivalent international certificates), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€11.800,00 per year for the academic year 25/26. Funding opportunities available. Early-bird price available for applications submitted by November 15 2024.

Fee for non-EU students: €18.700,00.

Scholarships available, visit the course page for more details.

ADMISSION PROCESS

STEP 1

Complete the online application:

- Upload your Student Record;
- Confirm your Maths Level as per the admissions notice;
- Upload your English Certification if you already have one;
- Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ **CAREER OUTCOMES**

Cloud Architect; DevOps Engineer; Software Engineer; Cloud Security Engineer; Solutions Architect; Systems Administrator; Network Architect; Platform Engineer; Cloud Operations Manager

CURRICULAR COURSES

FIRST YEAR

- One variable calculus
- Business English
- Programming
- Linear Algebra
- Probability
- Algorithms and Data Structures

SECOND YEAR

- Multivariable calculus
- Software Engineering
- Databases
- Software Design Patterns and Architecture
- Software Development Methodologies
- Software Testing and Quality Assurance

THIRD YEAR

- Software Security and Ethical Hacking
- Big Data
- Web and Mobile Application Development

EXPERIENTIAL TERM: INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION

DISCOVER MORE



Master's Degrees



MASTER'S DEGREE

Digital Marketing & Data Analytics

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
Full-time, in person

COURSE START DATE
September 2025

OVERVIEW

The economy, society and consumer behaviour is constantly evolving, reflecting the digital transformation that has been modelled in many sectors. This Master's degree allows you to deepen your understanding of the key principles of marketing from the perspective of digital and data driven analysis.

During the Master, delivered in collaboration with the University of Chichester, you will analyse big data, a key factor in marketing today, indispensable to obtain a competitive advantage over others and make crucial strategic decisions.

DURATION

INTAKE (a.y. 24/25):

January 2025 – 18 months

INTAKE (a.y. 25/26):

September 2025 – 12 months

January 2026 – 18 months

REQUIREMENTS

Bachelor Degree qualification in an appropriate sector (or equivalent international qualification), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€15.500 with the possibility of a 'Early Bird' discount.

Fee for non-EU students: €26.350,00.
Scholarships available, visit the course page for details.

ADMISSION PROCESS

STEP 1

Complete the online application:

- Upload your Transcript/Degree certificate;
- Upload your English Certification if you already have one;
- Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ CAREER OUTCOMES

Data Analysis; Sales; Marketing; Brand and Product Management; Social Media Management; Sales Consultancy; Sales Analyst; Community Management; Content Creation

CURRICULAR COURSES

- Big Data Analytics & IoT
- Applied Research Methods for Business
- Digital Marketing & Experience Design
- Design Thinking
- Digital Strategies & Digital Marketing
- Web Design & Data Analytics

EXPERIENTIAL TERM:
INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION

IN PARTNERSHIP WITH:



DISCOVER MORE



MASTER'S DEGREE

International Business

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
Full-time, in person

COURSE START DATE
September 2025

OVERVIEW

Nowadays, managers have more demanding jobs than ever. The best companies look for talents with a good mix of professional, organisational and personal qualifications. Our MSc in International Business, in collaboration with the University of Chichester, meets these demands, taking you and your skills to the next level. This program provides students with a comprehensive overview of the skills and key challenges related to international business, strategic management, digital transformation and marketing.

DURATION

INTAKE (a.y. 24/25):

January 2025 – 18 months

INTAKE (a.y. 25/26):

September 2025 – 12 months
January 2026 – 18 months

REQUIREMENTS

Bachelor Degree qualification in an appropriate sector (or equivalent international qualification), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€15.500 with the possibility of a 'Early Bird' discount.

Fee for non-EU students: €26.350,00.
Scholarships available, visit the course page for details.

ADMISSION PROCESS

STEP 1

Complete the online application:
• Upload your Transcript/Degree certificate;
• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ CAREER OUTCOMES

Business Consultancy; International Sales; Account Management; Marketing; HR management & Staff Development; Controller; Cash Management; Corporate Strategy



CURRICULAR COURSES

Organization & People Management in Multicultural Environments

International Strategic Management

Global Operations and Supply Chain

Digital Transformation Strategy

Digital Strategies & Digital Marketing

Applied Research Methods for Business

EXPERIENTIAL TERM:

INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION



DISCOVER MORE



MASTER'S DEGREE

Digital Transformation & Entrepreneurship

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
Full-time, in person

COURSE START DATE
September 2025

OVERVIEW

The MSc in Digital Transformation & Entrepreneurship prepares students to navigate and lead in a rapidly evolving business landscape shaped by technological, economic, and political shifts, as well as changing consumer behavior. As digital innovation continues to reshape industries, companies once thriving now face critical challenges due to their inability to adapt.

This program equips students with the mindset and skills to quickly adapt to change, harness digital tools, and identify new growth opportunities. Whether aiming to build a startup or drive impactful transformation within an established organization, students will be ready to thrive in a world driven by digitalization.

DURATION

INTAKE (a.y. 25/26):

September 2025 – 12 months
January 2026 – 18 months

REQUIREMENTS

Bachelor Degree qualification in an appropriate sector (or equivalent international qualification), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€15.500 with the possibility of a 'Early Bird' discount.

Fee for non-EU students: €26.350,00.
Scholarships available, visit the course page for details.

ADMISSION PROCESS

STEP 1

Complete the online application:
• Upload your Transcript/Degree certificate;

• Upload your English Certification if you already have one;
• Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ CAREER OUTCOMES

Digital Transformation Manager; Innovation Consultant; Business Development Manager; Product Manager; Business Analyst; Startup Founder; Project Manager; Technology Consultant; Digital Strategy Analyst

CURRICULAR COURSES

Big Data, Analytics and IoT
Applied Research Methods for Business
Digital Transformation Strategy
Design Thinking
Digital Strategies & Digital Marketing
Entrepreneurship in the Digital Age

EXPERIENTIAL TERM:
INTERNSHIP, PRE ACCELERATOR CAMP, DISSERTATION

DISCOVER MORE



MASTER'S DEGREE

Design and Communication

STUDY FIELD:
Business & Management

PARTNER UNIVERSITY:



LOCATION
H-FARM Campus

LANGUAGE OF INSTRUCTION
English

TEACHING METHOD
Full-time, in person

COURSE START DATE
September 2025

OVERVIEW

One of the most sought after figures within the communication sector is that of the digital art director. The Master's Degree in Design and Communication responds directly to the needs of advertising agencies, graphic design communication studios and other companies who require a talented artistic director. The skills that are most in demand are: the ability to hold a transverse vision over current trends, knowledge of new technologies and instruments related to design, prototype creation, photography, UX design, web development and the capability to develop communication strategies through advertising and social media. Students will acquire these technical skills and strategies whilst working on real projects alongside experienced professionals. They will use professional tools of the highest quality to support their personal development.

DURATION

INTAKE (a.y. 24/25):

January 2025 – 18 months

INTAKE (a.y. 25/26):

September 2025 – 12 months

January 2026 – 18 months

REQUIREMENTS

Bachelor Degree qualification in an appropriate sector (or equivalent international qualification), B2 level Certificate in English

CLOSING DATE FOR ADMISSIONS

September 2025

FEES

€17.100, with the possibility of Early Decision Round and Early Bird Discount

ADMISSION PROCESS

STEP 1

Complete the online application:

- Upload your Transcript/Degree certificate;
- Upload your English Certification if you already have one;
- Upload a motivational video in English

STEP 2

Participate in the Motivational Interview in English

STEP 3

Enrol in the program

FOR MORE INFORMATION

admission.college@h-farm.com

✓ CAREER OUTCOMES

UX/UI Designer; Brand Manager; Communication Strategist; Creative Director; Graphic Designer; Art Director; Content Strategist; Digital Marketing Designer; Social Media Manager

CURRICULAR COURSES

Design tools
Brand design
Web design
Photography
Video making
Digital arts

INTERNSHIP

IN PARTNERSHIP WITH:



DISCOVER MORE



2 Enhancing Program

The Student Enhancing Program is designed to equip you with **essential personal and professional skills** that set you apart in today's competitive job market. Through focused modules that evolve yearly to reflect the latest trending topics, you'll gain practical tools to build in-demand skills.

COURSES CAN BE:

Mandatory

Strongly recommended for all students to develop foundational skills and maximize engagement in their degree program.

Recommended

Offering additional opportunities for in-depth exploration and specialization within key areas, allowing you to tailor your learning journey.

The Student Enhancing Program is a commitment to future-oriented education that blends technological expertise with humanistic values and professional capabilities.

The courses are on 5 areas*:

1 KNOWLEDGE AND TOOLS FOUNDATION

Covering fundamental skills and knowledge that serve as the cornerstone for personal and professional growth.

Courses:

Excel: Zero to Hero
Research Methods
Coding with Python
Creative Concept Ideation

4 BUSINESS & ENTREPRENEURSHIP

Providing insights into the principles of business, management, and the entrepreneurial mindset.

Courses:

Fundamentals of Entrepreneurship
Foundations of Financial Planning & Fundraising
Navigating Geopolitics for Business Managers
From idea to business - MVP
International Relations
Business Development & Negotiation skills
Agile Project Management
Lean Development: MVPs & Prototyping

2 COMMUNICATION & PERSONAL SKILLS

Focusing on the development of effective communication, self-presentation, and interpersonal skills.

Courses:

Presentation Skills, Techniques & Tools
Public Speaking and Debating Skills
Foundational Soft Skills
How to build an effective storytelling on Social Media
Third Sector Storytelling
eCommerce Strategy

5 FUTURE SCENARIO

Preparing students to anticipate and navigate future global trends, market shifts, and societal changes.

Courses:

Humanism in the Digital Age
From Carbonization to Decarbonization

3 INNOVATION & AI

Exploring the latest advancements in artificial intelligence and how innovation shapes our modern world.

Courses:

Web 3.0 Strategy
Generative AI
Ethics of AI
Leadership AI Human + Machine

*These courses are part of the 2024/25 academic offerings. The Student Enhancing Program is updated annually; for more information, please visit our website.

3 Personal Development

At H-FARM College, we believe that a truly transformative education extends far beyond the classroom. Our **commitment to student growth** embraces a holistic approach that nurtures students in all dimensions — academically, physically, and emotionally — supporting each as they navigate this pivotal stage of self-discovery.

University years are a time not only for gaining knowledge but for shaping identity, developing social skills, and building lifelong habits.

That’s why, in addition to curricular and enhancing courses, we offer programs and services designed to support students’ overall well-being, ensuring they are prepared to face real-world challenges with confidence and resilience. Among these there is the Personal Development Program, aimed at first- and second-year students. It focuses on developing essential skills, attitudes, and traits that empower them to make the most of their university experience and prepare for future challenges.

BENEFITS FOR STUDENTS

SELF-DISCOVERY

Gain a deeper understanding of personal values and purpose.

PERSONAL EFFICACY

Learn skills to improve study habits and productivity.

EMOTIONAL MATURITY

Enhance self-regulation and interpersonal relationships.

ENGAGEMENT

Increase motivation and active participation in university life.

WELL-BEING

Build resilience and stress management skills.

PERFORMANCE

Develop the ability to set and achieve meaningful goals.

Moreover, we provide our students with a valuable individual counseling service. Each of them has the opportunity to participate in one-on-one sessions with a qualified psychologist, who offers professional and personalized support to help navigate personal and academic challenges with confidence and peace of mind.

We promote a variety of initiatives designed to enhance employability and help students achieve their career goals in an increasingly complex and competitive job market.



4 Career Development

At H-FARM College, recognizing and nurturing talent is only part of the equation: identifying and seizing job opportunities that resonate with each student's values, aspirations, and skills is equally vital. Our Career Service is dedicated to providing personalized support to **facilitate the perfect match between students and businesses**. With a diverse range of internships and work placements available both in Italy and abroad, students are empowered to embark on fulfilling career paths.



JOB HUNT SUCCESS PROGRAM

Tailored for third-year and Master's students, the Job Hunt Success Program prepares participants for the job market by offering guidance on interview techniques and job-seeking strategies. This initiative includes a specialized Jobseeker Test to help students identify their strengths. Interactive modules cover career goal setting, transferable skills development, and understanding various types of recruiters. Practical exercises on writing thank-you emails, handling job rejections, and long-term career planning ensure students exit the program equipped for success.



CHALLENGES

Our Challenges present an ideal platform for students to tackle real business cases and apply theoretical knowledge gained in the classroom. Teams collaborate on challenges presented by companies, developing innovative solutions that are then pitched at the company's headquarters. An internal jury evaluates these projects, rewarding the winning team for their creativity and effectiveness.



INTERNSHIP OPPORTUNITIES

Students have access to a wide range of internships that provide hands-on experience and exposure to real-world business environments. These opportunities allow students to apply their academic knowledge in practical settings, helping them build their professional networks and develop essential skills.



INSPIRATIONAL TALKS

Inspirational Talks feature guest speakers — often entrepreneurs, managers, or startup founders — who share their insights on topics like innovation, creativity, business, and sustainable development. These talks provide students with valuable perspectives and inspiration as they navigate their own career paths.



CAREER DAY

The Career Day at H-FARM College is an extraordinary opportunity for students to connect with leading companies. This event fosters valuable exchanges of ideas and explores future career scenarios, allowing students to gain insights into the professional world while networking with industry representatives.





Examples of projects created by our students thanks to the Startup Center:

“STORIES OF STRENGTH”
A podcast series on mental health, born from a Challenge launched with Juventus Football Club.



ENTREPRENEURIAL MINDSET

Over its first decade, H-FARM has established itself as a pioneer in the European entrepreneurship and startup ecosystem, serving as both an accelerator and a pre-seed and seed investor.

Through the **Entrepreneurship & Startup Center**, students gain access to pre-accelerator programs that provide hands-on tools and real-world guidance to turn their ideas into legitimate startups. The Center also offers specific academic courses within Bachelor’s and Master’s degrees, as well as enhancing courses focused on entrepreneurship.



EMERALS

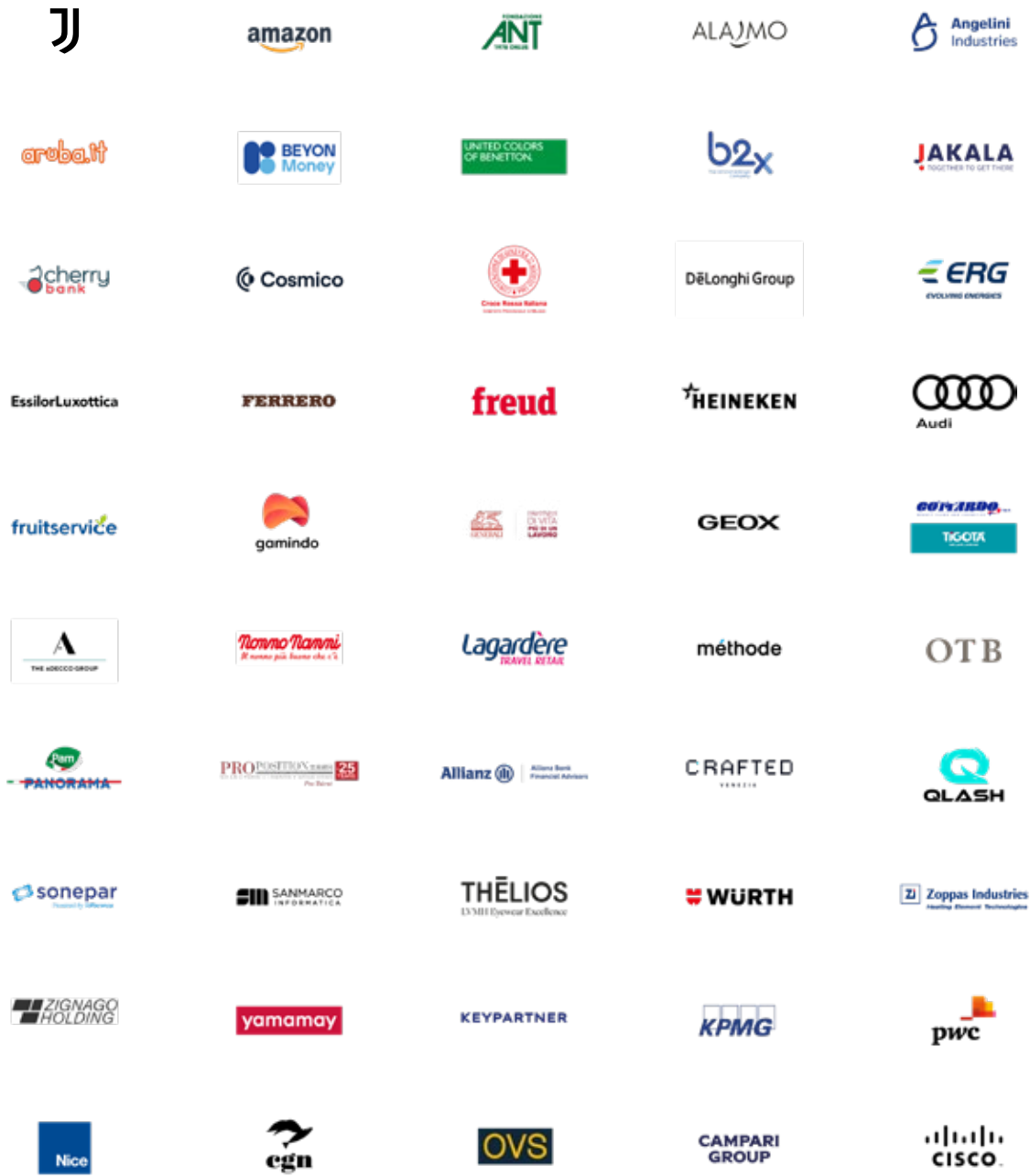
A thriving GTA V-based metaverse with over 300,000 members, featuring a dynamic digital city where players create unique stories through roleplay.

ADVOKEE
An intuitive software that identifies Advocates, streamlines advocacy marketing, and creates a competitive advantage.



ONE NETWORK, ENDLESS OPPORTUNITIES

Day by day, we're building a growing network of companies, industry leaders, and innovators, creating meaningful pathways for our students' future.



5 Life on Campus

On Campus, countless opportunities await to cultivate an open mindset and spark curiosity. By participating in diverse initiatives and experimenting with hybrid learning approaches, you'll unlock your full potential and seize the opportunities that today and tomorrow have to offer.

The Student Life team organizes a vibrant array of extracurricular activities across five key areas:

CULTURE OF INNOVATION

SOCIAL & LEISURE

LIFELONG SKILLS

HEALTH & WELLBEING

SOCIAL RESPONSIBILITY AND AWARENESS



Student Clubs

At H-FARM College, students have the chance to create clubs that reflect their passions, fostering leadership skills, collaboration, and a sense of community — all while pursuing personal and professional interests. Examples of clubs:



HORIZON
A platform for discovering new cultures, sharing experiences, and building a supportive, creative community among students across campus.



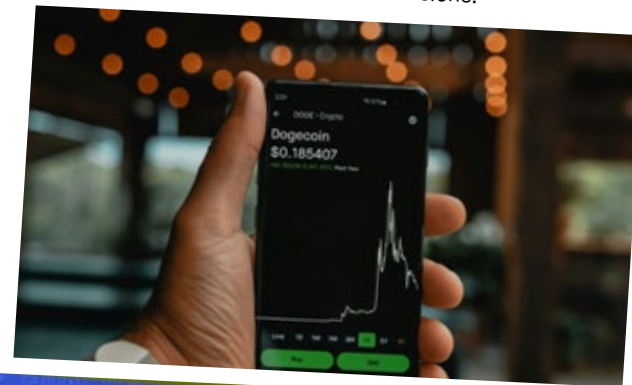
MOUNTAIN BIKE CLUB
Outdoor enthusiasts can embrace mountain biking adventures while learning new skills and enjoying nature alongside fellow riders.



H-INSIDERS
This digital publication provides a unique perspective on student life, delving into current topics, AI, and cultural trends.



H-VIBE
Renowned for organizing the most exciting events, trips, and parties on campus, this club is dedicated to fostering fun and friendship.



H-FARM FINANCE CLUB
Passion for finance is celebrated here, with opportunities to delve into venture capital, private equity, and M&A, complemented by company visits and insightful roundtable discussions.

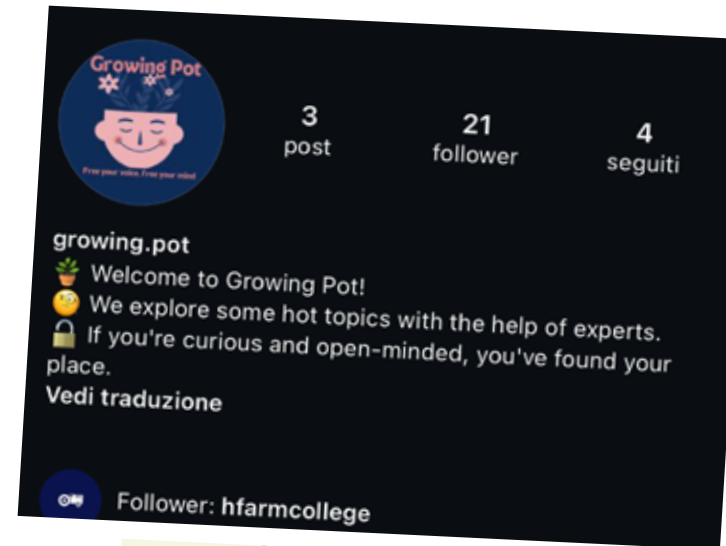


RUN CLUB
Catering to all levels of runners, this club offers weekly runs that promote fitness, friendship, and a sense of community while getting hearts racing.

CAMPUS VENTURE
Explore the exciting realms of startups and venture capital by engaging with industry professionals and acquiring practical, real-world skills.



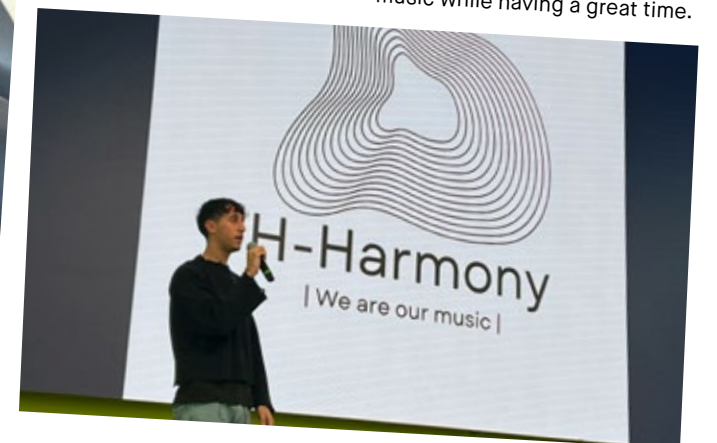
GAME NIGHT
A relaxed atmosphere awaits where students gather to select games and enjoy each other's company, providing a perfect escape from academic pressures.



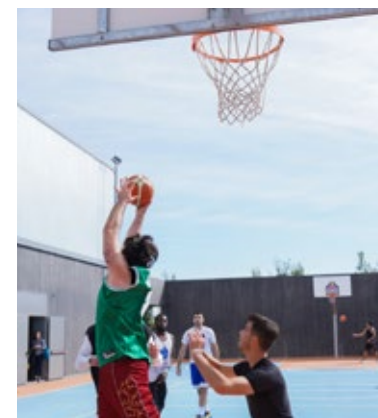
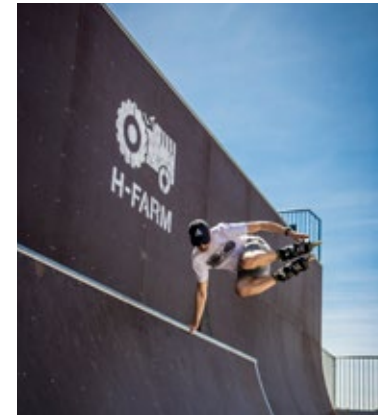
WELLBEING CLUB
This club offers a safe space for open conversations about youth issues and sexuality, fostering honest discussions with experts in a judgment-free environment.



H-MOVIE CLUB
A gathering for film aficionados to explore a diverse range of genres and engage in discussions about how films reflect societal themes. Thursday nights are dedicated to cinematic exploration.



H-ARMONY CLUB
A haven for music enthusiasts, this club invites all—whether seasoned musicians or shower singers—to come together and create music while having a great time.



Sport

Sports play a vital role in promoting overall students' well-being. The campus boasts state-of-the-art facilities, including 5,000 square meters of outdoor spaces and 1,600 square meters of indoor areas dedicated to a wide range of sports activities.

Whether it's tennis, padel, soccer, climbing, basketball, beach volleyball, or extreme sports like BMX and skateboarding, there's something for everyone. Our sports offerings are further enhanced by a well-equipped gym, a freestyle area, and calisthenics facilities. Students can also join college sports teams to compete in volleyball, basketball, soccer, and skiing. For those who prefer a more relaxed pace, evening classes in pilates, paddle, skateboarding, and Thai boxing are available. With easy access to sports facilities, students are encouraged to maintain an active and healthy lifestyle, significantly contributing to their overall well-being.

At H-FARM College, the blend of academic and extracurricular activities ensures a holistic development experience, preparing students to thrive in all aspects of life.

Financing

At H-FARM College, we believe that finances should never be a barrier to achieving your academic goals. In collaboration with leading banks, we offer flexible financing solutions tailored to support you through every step of your educational journey.

INTESA  SANPAOLO

 **BNL**
GRUPPO BNP PARIBAS

INTESA SANPAOLO “PER MERITO” LOAN

Thanks to our partnership with Intesa Sanpaolo, students enrolled in H-FARM College’s Bachelor’s and Master’s Degrees, delivered in collaboration with the University of Chichester, can apply for the “Per Merito” loan. This financing covers tuition costs across the entire program, with student-centered terms and conditions.

Fully covers tuition fees: The “Per Merito” loan allows you to cover 100% of your tuition for eligible programs, ensuring that financial constraints don’t limit your potential.

Guaranteed by H-FARM College: Unlike most loans, “Per Merito” requires no family guarantee. The loan is in your name, with H-FARM College standing behind your future.

Repayment begins one year after graduation: You’ll have 12 months after completing your studies to enter the workforce before beginning your repayment, with terms arranged with Intesa Sanpaolo.

Loan conditions: To take advantage of this opportunity, you’ll open a “Per Merito” account at an Intesa Sanpaolo branch. Interest rates and repayment options are customized to suit student needs.

Rates vary depending on the program; for more information please visit our website.



BNL BANK “FUTURIAMO”

For those seeking a broader financial solution, the “Futuriamo” loan by BNL offers the flexibility to cover tuition, study materials, accommodation, and transport costs. Available to all H-FARM College students, this option offers a one-time payment, with the potential to delay capital repayment for up to 36 months.

Choose your amount: Request up to €70,000 to finance your studies in Italy, with the freedom to use these funds as needed for academic or living expenses.

Additional support: The “Futuriamo” loan can be used to cover partial housing costs and other essential expenses to help you focus fully on your studies.

Flexible repayment: Repayment options extend up to 10 years, with capital repayment deferrals available between 12 and 36 months after disbursement, making it accessible even to students early in their careers.



Useful information

Student Housing

Attending university is much more than just classrooms and books. Immerse yourself fully in student life by living in one of our two residential facilities. Just minutes away from the Campus, you'll experience university life in an international, multicultural, and stimulating environment.

Five reasons to choose H-FARM College student housing:

1 PROXIMITY TO CAMPUS

Whether for a class, an event, or a meetup with friends, you'll reach H-FARM Campus in just a few minutes.

2 UNIVERSITY LIFE

A youthful, international environment where you'll feel at home and meet people who share your interests, passions, and dreams.

3 SERVICES

Housing includes many services to give you a unique, comfortable university experience.

4 VARIETY OF OPTIONS

Choose from a range of room types to find the option that best suits your needs.

5 SAFETY

All facilities feature a 24/7 security and/or reception service, ensuring support for your every need.





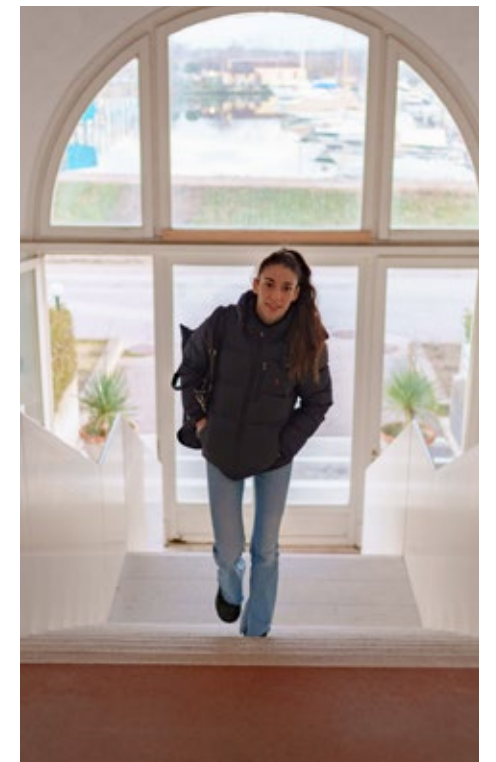
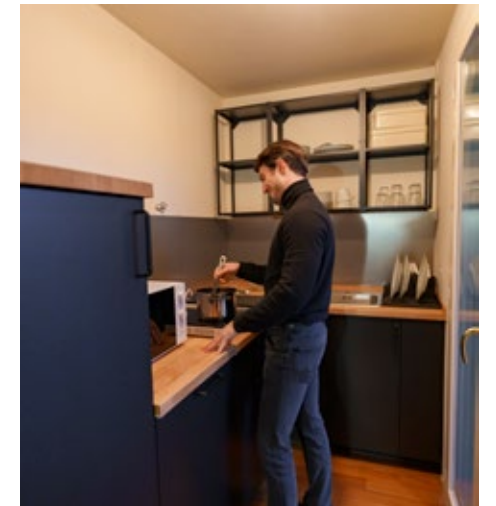
CASA 22

Casa 22 is a charming, uniquely designed farmhouse, fully renovated in 2022 and furnished with brand-new furniture in both the rooms and spacious common areas. Located about 5 km from Campus, Casa 22's highlights include a bright living area and a lush garden to enjoy during the warm season. H-FARM Campus Casa 22 offers several room types, with a total of 12 rooms and 22 beds.



MARINA

Located in the enchanting Venetian lagoon, H-FARM Campus Marina is an oasis just 5 minutes by car or 20 minutes on foot from H-FARM Campus. Two uniquely styled buildings with vintage furnishings overlook what once was the main port connecting Portogrande with the famous city of Venice. Together, they house 70 apartments—35 singles and 35 shared rooms—offering a total of 140 beds. Here, you can choose between sharing your apartment or having it all to yourself.





H-FARM Campus

The only one in Europe where education, innovation, and startups coexist.

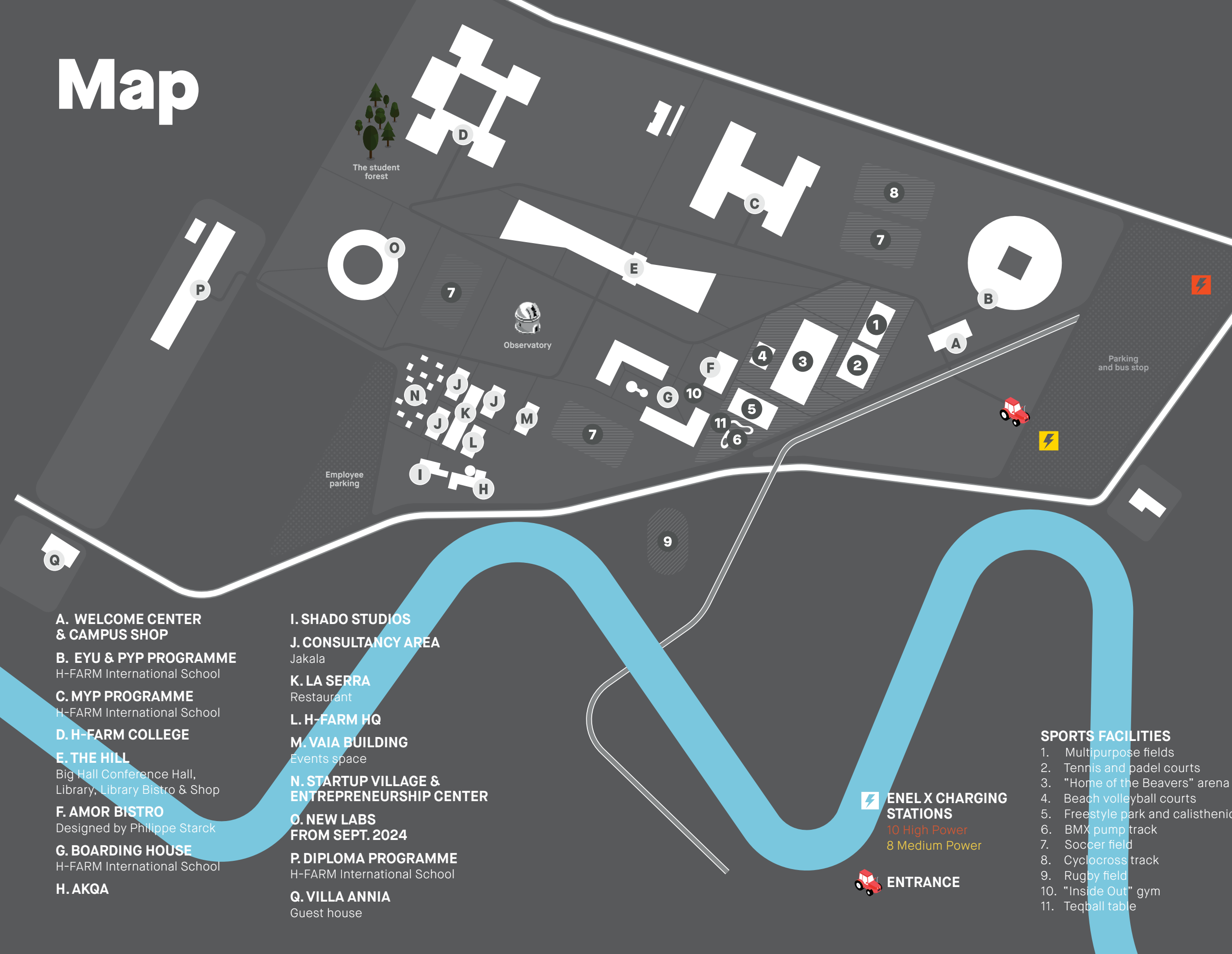
The Campus extends over the magnificent Venice Lagoon and has 30 hectares of parkland. It's open to all – students, professionals, entrepreneurs, startups, and innovation enthusiasts – with sports facilities, bars and restaurants, accommodations, over 300 events per year, meeting room rentals for corporate events, and even a Marina.

Here, we equip aspiring entrepreneurs with the support, training, and resources needed to bring their ideas to life.

Depop, the second Italian unicorn, was born right here, and now with our **Entrepreneurship & Startup Center** we are looking for other brilliant startups.



Map



- A. WELCOME CENTER & CAMPUS SHOP**
- B. EYU & PYP PROGRAMME**
H-FARM International School
- C. MYP PROGRAMME**
H-FARM International School
- D. H-FARM COLLEGE**
- E. THE HILL**
Big Hall Conference Hall,
Library, Library Bistro & Shop
- F. AMOR BISTRO**
Designed by Philippe Starck
- G. BOARDING HOUSE**
H-FARM International School
- H. AKQA**

- I. SHADO STUDIOS**
- J. CONSULTANCY AREA**
Jakala
- K. LA SERRA**
Restaurant
- L. H-FARM HQ**
- M. VAIA BUILDING**
Events space
- N. STARTUP VILLAGE & ENTREPRENEURSHIP CENTER**
- O. NEW LABS FROM SEPT. 2024**
- P. DIPLOMA PROGRAMME**
H-FARM International School
- Q. VILLA ANNIA**
Guest house

 **ENEL X CHARGING STATIONS**
10 High Power
8 Medium Power

 **ENTRANCE**

- SPORTS FACILITIES**
1. Multipurpose fields
 2. Tennis and padel courts
 3. "Home of the Beavers" arena
 4. Beach volleyball courts
 5. Freestyle park and calisthenics area
 6. BMX pump track
 7. Soccer field
 8. Cyclocross track
 9. Rugby field
 10. "Inside Out" gym
 11. Teqball table

BIGSCHOOLS
via Boschi 12

BigRock, BigWave
boarding house

FUTURE FARMING INITIATIVE
via Sile 6

Future Farming Initiative offices
and guest house
Le Cementine restaurant

DARSENA
via Marzi 18

Boarding house

3,5 km

1,1 km

3,4 km







H-FARM College



**Via Adriano Olivetti 1
31056 Roncade,
Treviso - Italy**



**admission.
college@h-farm.com**

0422789611



Book your spot

**Every day is
an open day**



<https://calendly.com/h-farm-college/every-day-is-an-open-day?month=2024-11>

Your future starts here



**H-FARM
COLLEGE**