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SPAIN'S BEST BUSINESS SCHOOL FOR CSR, ON
CAMPUS AND ONLINE

#1 CSR Awards U.K.



UCAV

www.ucavila.es

CENTRO COLABORADOR



CMI Higher
Education

CONSCIOUS MANAGEMENT INSTITUTE

MASTER'S IN
**INFORMATION TECHNOLOGY,
CYBERSECURITY AND
ARTIFICIAL INTELLIGENCE**



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WhatsApp Admissions

Advice 24/7:

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🌐 www.cmi.es

STEAM · SUSTAINABILITY · AI
INNOVATION · INDUSTRY 6.0

Top Business School in Europe 2025
Awarded by Education Insider U.S.A.



CMI Business School

Awarded by
EDUCATION
INSIDER

STUDY MODES:

- On campus
- Online

DUAL DEGREE:
MASTER'S DEGREE FROM CMI BUSINESS SCHOOL
MASTER'S DEGREE FROM THE CATHOLIC UNIVERSITY
OF ÁVILA (UCAV)
ECTS: 60



“JUST AS ELECTRICITY TRANSFORMED ALMOST EVERYTHING 100 YEARS AGO, TODAY I ACTUALLY HAVE A HARD TIME THINKING OF AN INDUSTRY THAT I DON'T THINK AI WILL TRANSFORM IN THE NEXT SEVERAL YEARS.”

- ANDREW NG, CO-FOUNDER OF GOOGLE BRAIN



OUR CAMPUS IN MADRID



Gran Vía de San Francisco, 15: 700 m from Almudena Cathedral and the Royal Palace, with Puerta de Toledo metro station and BiciMAD bike-sharing next to the school.

Faculty of working professionals: 75% hold a PhD or are PhD candidates.

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WHY CMI Higher Education?

CMI Higher Education is an international institute of professional higher education in business and technology, offering excellent education focused on STEAM, sustainability, artificial intelligence, innovation and Industry 6.0 for a better world. Leading with purpose, innovating responsibly.

CMI Higher Education has been named Top Business School in Europe 2025 by the US magazine EDUCATION Insider. This prestigious award reflects the outstanding quality, reputation and trust that CMI has built over time.

It also received the award for the most innovative academic programmes in Spain in 2022 from The International CSR Excellence Awards.

At CMI we work to lead, promote and carry out scientific and technological research covering the entire development and implementation process, from exploring the frontiers of knowledge to the end of the life cycle of all products and services, considering the needs of a sustainable, circular economy.

We offer the highest quality standards in our services to society. All our activities are carried out through continuous improvement processes, supported by modern, advanced technological management systems.

We have an integrated educational quality management system certified to ISO 9001 and audited by the Catholic University of Ávila.

RECOGNITION



Research and Development
Mentoring and research support.



Guest lectures in class
Madrid and Valencia campuses.



Live-streamed classes
Virtual campus.



Careers and Networking
Job opportunities, work placements and the Alumni Club.



Scholarships and grants
For new and former students.



THE EXPERIENCE

CMI Higher Education

Studying at CMI means learning at an institute whose mission is to make the world a better place, both socially and environmentally, through high-quality academic activity focused on STEAM, sustainability, AI, innovation and Industry 6.0. As a certified B Corp social enterprise, we foster talent with a scholarship scheme recognised by Fundación Gala and with interest-free financing.

PARTNER

Organisations



CMI Higher Education
International school of business and technology.



Faculty
Expert professionals and researchers in the subjects they teach: 75% hold a PhD or are PhD candidates.



Experiential learning
Theory and case studies are combined to build knowledge based on experience.



International Programme
All modules take a global business perspective.



Virtual Campus
This platform makes communication and monitoring of the programme easier.



Limited places
Maximum of 45 students per class.



UCAV
www.ucavila.es

CMI Higher Education, an international institute of higher education in business and technology focused on STEAM, sustainability, AI, innovation and Industry 6.0, offers a dual university degree following an agreement with the Catholic University of Ávila (UCAV), a collaborative effort to provide greater opportunities for students.

The Catholic University of Ávila is an active hub that engages with every sector of society in both directions. Its professionals from all sectors bring real-world needs into the classroom, anticipating training tailored to the demands of the labour market. Its commitment to society seeks a balance between education and the needs of the job market.

The Catholic University of Ávila goes beyond its walls to put its Corporate Social Responsibility into practice through a range of initiatives into which it pours its enthusiasm and commitment every day to build a better society.

MASTER'S IN INFORMATION TECHNOLOGY, CYBERSECURITY AND ARTIFICIAL INTELLIGENCE

Our Master's in Information Technology, Cybersecurity and Artificial Intelligence offers advanced, multidisciplinary and applied training to lead the digital transformation of organisations.



Available on campus and online, with a dual degree from CMI and the Catholic University of Ávila (UCAV), the programme responds to the profound technological changes transforming the economy, organisations and society: the accelerated digitalisation of processes, the exponential growth of data, the development of artificial intelligence and the rise in cybersecurity risks call for professionals who combine strategic vision, technological knowledge and management capability.

That is why it brings together the foundations of information technology, data science, artificial intelligence, digital transformation and cybersecurity, and incorporates the ethical, regulatory and compliance aspects, with a practical, professionally oriented methodology.



WHO IT IS FOR

Professionals, managers, technical profiles, entrepreneurs and students, as well as business leaders who need to lead the digital transformation of their organisations. For those who wish to specialise in managing technology systems and projects, the responsible application of artificial intelligence and the protection of information and digital assets, with an ethical and sustainable view of technology.

PROGRAMME OBJECTIVES



GRADUATE PROFILE

Degree: dual Master's degree in Information Technology, Cybersecurity and Artificial Intelligence from CMI Business School and UCAV

Main role: to design, lead and protect the technology infrastructure and information systems of companies and institutions, integrating innovation with ethical and sustainability criteria.

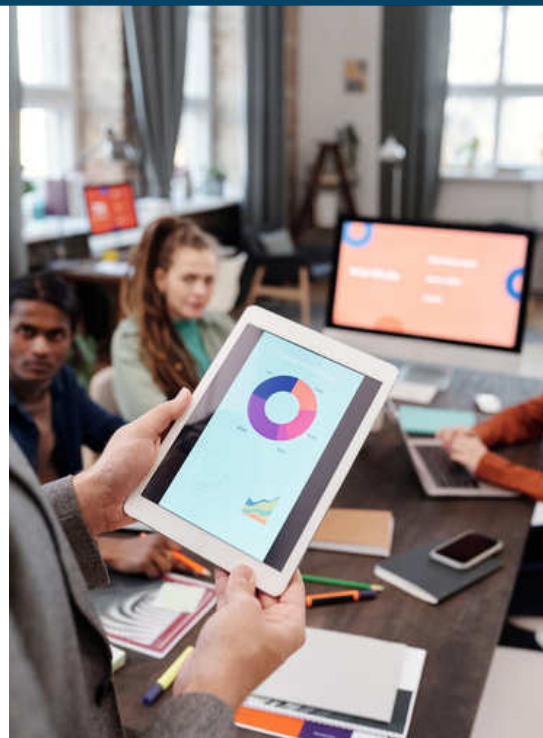
Career prospects: IT and information systems management; head of cybersecurity; digital transformation consultancy; AI and automation projects; data analytics and data science; incident management and digital forensics; data governance and regulatory compliance; technology risk and business continuity.

PROFESSIONAL WORK

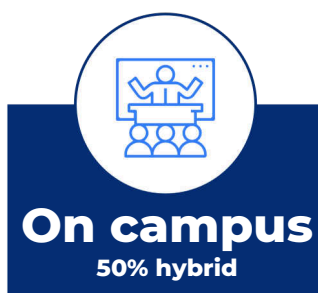
Placements

The Master's includes 300 hours of work placements (12 ECTS), which may be paid and provide an ideal complement in the job market to the learning acquired throughout the curriculum.

In addition, all students will have the option of extending their placement on an extracurricular basis, i.e. without counting towards credits, for a period of 6 months.



STUDY MODES AND SCHEDULES



One week in the classroom, the next one remote. 3 days a week, 7–10 pm**



Live and recorded classes

****Days may vary by intake.**
Ask your adviser about the next intake.

**Duration: 9–12 months. Intakes in October–November and February–March (the first month is flexible: sessions are recorded).*

FEES and Applicable conditions ¹



MASTER'S (IN SPANISH)				
Total price	Enrolment fee (included)	CMI + UCAV degree certificates (included)	Price with 60% scholarship	Interest-free financing
€11,835	€900 ³	€250	€5,424 ²	Enrolment fee + 9 instalments ⁴ of €503
€6,210	€900 ³	€250	€3,174 ²	Enrolment fee + 9 instalments ⁴ of €253

- 1 Includes tuition, enrolment, degree certificates, materials and Alumni Club membership.
 2 60% scholarship applied; can be combined with early-enrolment and single-payment discounts.
 3 The enrolment fee secures your place after admission and is deducted from the price.
 4 Nine instalments, payable within the first 5 days of each month.

SCHOLARSHIPS

CMI awards study scholarships for its Master's programmes in all study modes, supporting the democratisation of high-quality education and equal opportunities.

These scholarships include:

- ✓ Up to 60% scholarship for academic excellence or country of origin.
- ✓ Alternatively: 40% for professional experience or for recent graduates (cannot be combined with the scholarship above).

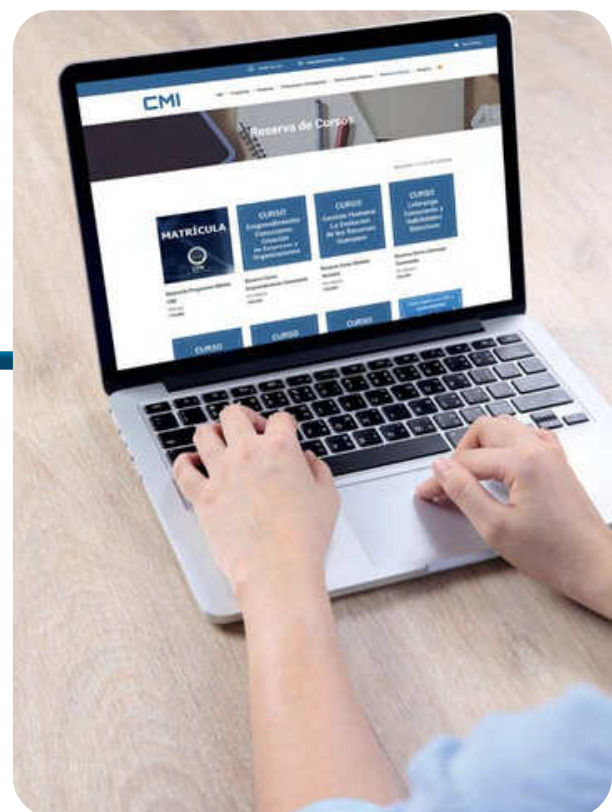
Additional 10% discounts for early enrolment, single payment, group enrolment and Alumni Club members.



PROGRAMME CURRICULUM

The curriculum combines cutting-edge knowledge with scientific rigour, practical exercises to apply what you learn and experiential learning: business simulations, real case studies and technology projects, cybersecurity challenges and artificial intelligence applications, with personalised tutoring.

Modules may be updated in line with the latest advances in each field of knowledge, so the programme always remains at the cutting edge.



Modules

• Data Science, Networks and Information Systems • Fundamentals of data science • Network and communications architecture • Business information systems • Data management, storage and analytics • Technology infrastructures and systems integration	5 ECTS
• Information and Communication Technology Management • Strategic IT management and governance • Digital transformation and innovation • ICT infrastructures • Technology project management	6 ECTS
• Digital Transformation Technologies and Quantum Computing • Digital transformation and process automation • Emerging technologies and technological innovation • Fundamentals of quantum computing • Business applications	5 ECTS
• Artificial Intelligence, Machine Learning and Deep Learning • Fundamentals of artificial intelligence • Machine learning and deep learning • Neural networks and predictive models • Intelligent automation	5 ECTS
• Generative AI and Business Applications • Generative AI and foundation models • Prompt engineering • Intelligent automation and business applications • AI ethics	6 ECTS

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Modules (cont.)

- | | |
|---|--|
| <ul style="list-style-type: none"> • Cybersecurity and Secure Architectures <ul style="list-style-type: none"> • Fundamentals of cybersecurity • Secure architectures and network security • Risk management • Infrastructure protection • Business continuity • AI Ethics and Regulatory Compliance <ul style="list-style-type: none"> • Ethics of artificial intelligence • Data protection • Technology governance and European regulation • Regulatory compliance • IT Security Incident Management and Digital Forensics <ul style="list-style-type: none"> • Fundamentals of forensic analysis and digital evidence • Incident management and response to attacks • Action protocols and applicable regulations • Master's Thesis <ul style="list-style-type: none"> • Research methodology and project design • Applied research, preparation and defence of the Master's Thesis • Design of technological solutions • Professional Work Placements <ul style="list-style-type: none"> • 300 hours in a company • Performing professional duties and taking part in real projects • Applying technical knowledge and writing the placement report | <p>6 ECTS</p> <p>3 ECTS</p> <p>6 ECTS</p> <p>6 ECTS</p> <p>12 ECTS</p> |
|---|--|

TOTAL CREDITS

60 ECTS



PROGRAMME FACULTY

Practising professionals, PhD holders and researchers: 75% hold a PhD or are PhD candidates.

CMI Higher Education faculty assigned to the programme:



Dr. Rafael García Martín
Founding President and Dean of CMI. PhD in Industrial Engineering (UC3M). Executive MBA (IESE)



Dr. Daniel Caridad López del Río
PhD in Economics cum laude (UCO). Master's in Finance (AFI). Executive at BBVA

75%

of our faculty hold a PhD or are PhD candidates, and are active in companies, institutions and universities



Dr. Iván García Miranda
Programme Lecturer



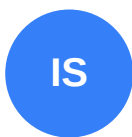
Dr. (c) Jaisiel Madrid Sánchez
Programme Lecturer



Dr. (c) Santos Caveró Pérez
Programme Lecturer



Prof Tomás Listrani
Programme Lecturer



Prof Isabel Sánchez Sánchez
Programme Lecturer



Prof Ana Belén Cabezas
Programme Lecturer



Prof Miguel Pérez Villena
Programme Lecturer

Full faculty at cmi.es/en/faculty-and-research

ENROLMENT PROCESS

Requirements

Documents to be sent to admisiones@cmi.es:

- Up-to-date CV
- Copy of passport or identity document
- Certified or apostilled academic degree (from any country) or evidence of work experience in the programme's field
- Academic transcript
- Cover letter



Submission of documents



Admission confirmation



Place reserved by paying the enrolment fee



Programme payment

Application

If you wish to apply for one of the scholarships offered by CMI, please send a cover letter and scholarship application explaining your interest in the programme, together with all the documents, to: admisiones@cmi.es

Candidates are selected by the Admissions Committee, made up of CMI's management and the programme director.

Enrolment

Candidates will be notified of the outcome of the admissions process by email. Once admitted, enrolment is completed by paying the fee that secures a place on the programme.

Enrolment is open all year round, subject to availability of places.

Candidates holding a secondary school leaving certificate (Bachillerato), a Vocational Training qualification or other studies giving access to university may also apply, as may professionals with proven experience related to the programme, subject to a favourable report from the academic coordinators.



ALUMNI CLUB

At CMI we strive to give the very best service to every student who passes through our classrooms. That is why, on completing any CMI programme, you enjoy all the benefits of being an alumnus, free of charge:

- Timely, up-to-date information on programmes and scholarships.
- Newsletters and publications.
- Information on topics of interest.
- Invitations to networking events, conferences and talks.
- Discounts on training and merchandise.
- Job board.





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