

A photograph of three students in a casual setting. A woman stands in the center, smiling and holding a yellow folder. Two men are seated at a table; one is looking at the woman, and the other is smiling broadly at the camera. On the table are a laptop, a blue pencil case, and a map. The background shows a modern building and trees under a clear sky.

MASTER'S PROGRAMS

GLOBAL
MANAGEMENT

INNOVATION AND
ENTREPRENEURSHIP

ANALYTICS AND
ARTIFICIAL INTELLIGENCE

Welcome to ESMT!

From the heart of Europe, we create and impart new knowledge to advance business and society. We develop entrepreneurial leaders who think globally and act responsibly.

Students from



98
countries



9,000+
Alumni



200+
Ventures
created by students and alumni



3 Master
programs



4 MBA
programs



46
Faculty members
from 19 different countries



3,500
Executives
Participate in our executive
education programs every year



ESMT Berlin is a strong community, where everyone feels comfortable and safe in developing and sharing ideas, embracing each other as innovative leaders, and supporting each other in critical moments of growth – and all of this grounded in a sense of purpose, curiosity, and belonging.

Anna Wannhoff,
ESMT alumna, Germany



From day one, ESMT told us about the importance of networking. Starting with the orientation week, the school arranged and created lots of opportunities to help us get to know our classmates and alumni. This kind of subtle networking is important in helping students to create unlimited possibilities for career development.

Chaoyue Shen,
ESMT alumnus, China





A world-leading business school in the heart of Berlin

ESMT Berlin is among the top 1% of business schools across the world to hold the “triple crown” of accreditations from AACSB, AMBA and EQUIS. ESMT is committed to diversity, equity, and inclusion across all activities and communities.

Rankings

Here are some important rankings we think you should know about. For more detailed information, please visit our website.

[Find out more](#)

Business schools

Bloomberg

#12 in Europe overall and #1 in Germany. #4 in Europe for Entrepreneurship in the Bloomberg European B-Schools Ranking 2022-23.



#14 globally and top institution in Germany in the Corporate Knights Better World MBA ranking.

Master’s in Global Management



#19 globally in the Financial Times Global Masters in Management Ranking 2024.

Why study in Berlin?



Diversity

Germany's capital is home to a vibrant cultural scene and diverse international community.



Startup capital

Berlin is one of Europe's top startup capitals, with more than 30 unicorns based here.



Future-oriented

Within Germany, Berlin is home to the most companies focused on future markets.



Student-friendly

One of the [world's top student cities](#), Berlin is also an influential cultural capital famed for its history, music, art, and nightlife.



Accreditation:



Member:



GLOBAL NETWORK FOR
ADVANCED MANAGEMENT

Master's programs designed with you in mind

Year 1

LEARN THE CORE

Mandatory courses that build the foundation of your Master program.

PRACTICE

Complete a mandatory internship (3-6 months) or the Summer Entrepreneurship Program (for Master in Innovation and Entrepreneurship students only).

Skills development

Career development

Year 2

CUSTOMIZE YOUR PROGRAM

Continue your individual study plan through:

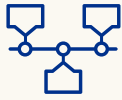
- **35+ electives*** including core courses from the other 2 master programs,
- **15+ international exchange** options
- a **finance certificate**
- **Master-specific practice projects**

MASTER THESIS

GRADUATION

READY TO MAKE AN IMPACT AND LAND YOUR DREAM JOB

91% of our graduates receive a job offer **within 3 months from graduation**. Other post graduation options include the **Responsible Leaders Fellowship**, alumni initiatives and pursuing PhD programs.



Duration
24 months,
full time



Location
Berlin
+
international
options



World-class faculty
at the very top of
management education



Language
English



Start date
September



Customization
More than 50% of the program
can be customized

Pick the skills for your professional future

Choose from a list of **15+ Skills seminars** throughout the entire length of the program to complement your toolbox and prepare you for the day-to-day challenges you will face in future roles.



Your career development path

Never lose sight of your career goals. From the very beginning of your masters we work with you to start laying the foundation of your career. **Career bootcamp, fairs and workshops** will help prepare you for the future job market, while consultations with our **career counselors** can **help you pick out the right electives or internship options** to develop your skills and strengthen your profile.

[Find out more](#)



Class profile

Aggregated master's programs
2024-2026

Young professionals

150 #

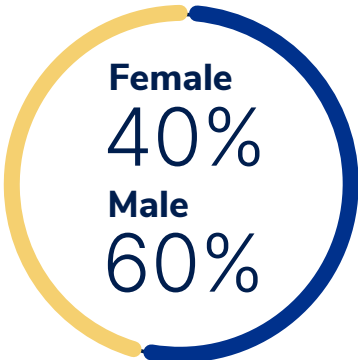
Average age

23 

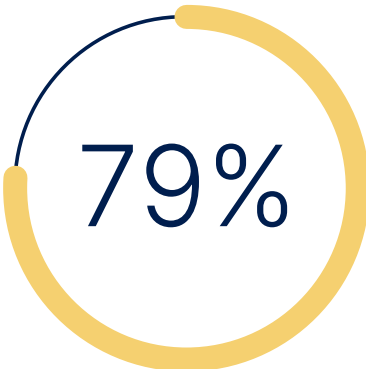
Unique nationalities

39 

Women



International



Regions represented



Europe
54%



Asia/
Pacific
34%



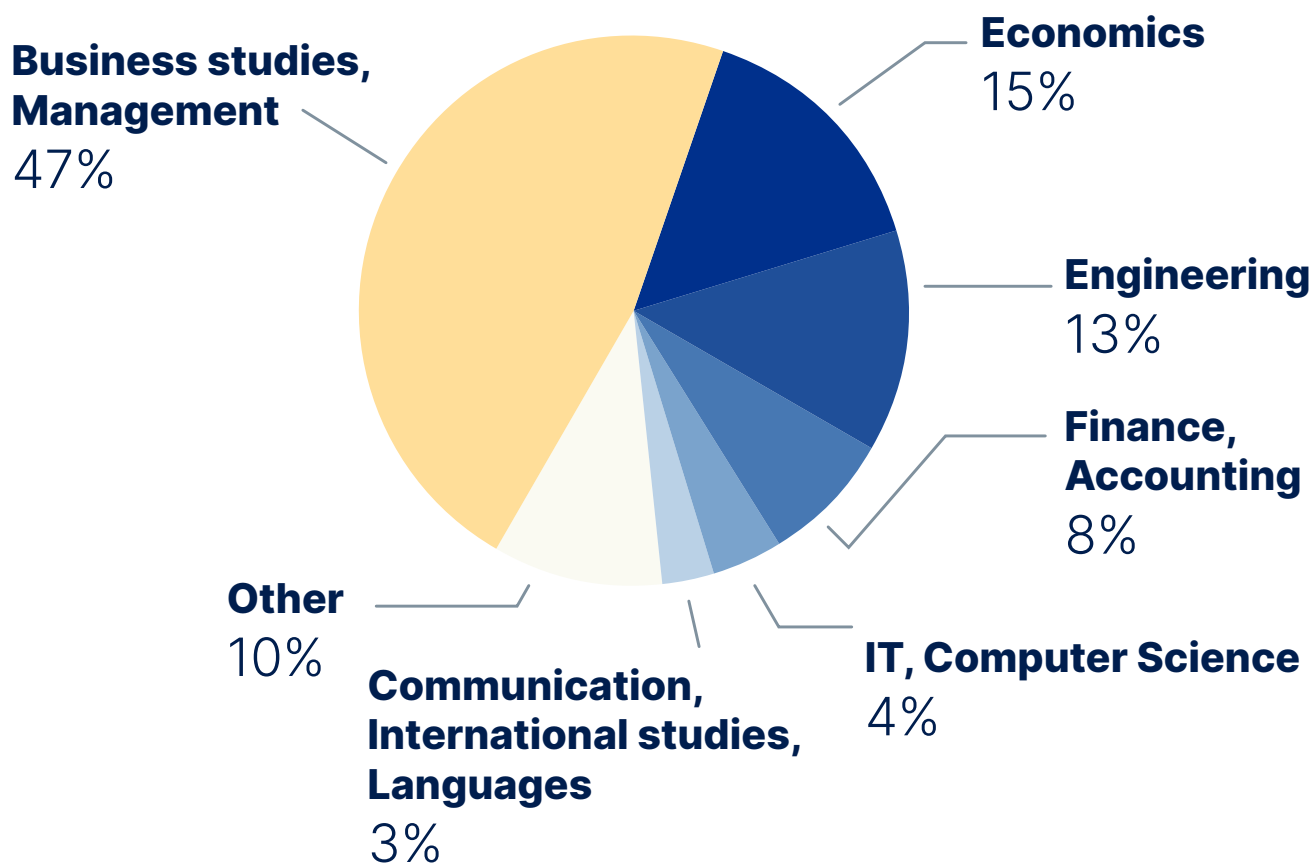
Americas
9%



Middle East/ Africa
3%



Previous studies



The MSc Community

Students currently enrolled

298

Unique nationalities

59

Gender split (F/M)

44/56%

International

78%



Which master's is right for you?

Master in Global Management



You:

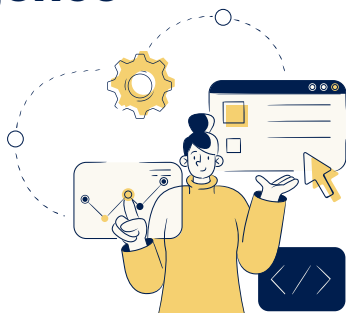
- have **shown initiative** during your bachelor studies or in your personal life
- are curious about other cultures and **embrace diversity** as a strength
- are a true **team player** and prepared to become an **agent of positive change**
- want to learn how to manage and lead in an **interconnected, global economy**
- are interested in launching an **international career** that **creates impact globally**

Master in Innovation and Entrepreneurship



- are an **outside-the-box thinker** and ready to challenge dominant thinking
- want to **develop a startup idea** and build a strong **network**
- are a **technologist** who wants to learn how to turn new tools and tech into viable businesses
- want to learn how to assess, analyze, and **take calculated risks**
- have a **creative mindset**, geared towards **change and exploration**

Master in Analytics and Artificial Intelligence



- are innately interested in **understanding how things work and can be predicted**
- think numbers should always be part of any **decision making process**
- have an **intuitive understanding** of how deeply **technology** permeates all aspects of modern life
- quickly grasp and adapt to **new trends in business analytics**
- are curious to master the **complex flows of data**, shaping them to create value for business and society

Become a/an:

- Global Manager
 - General Operations Manager
 - Project Manager
 - Marketing & Sales Manager
 - Management Consultant
 - Financial Analyst
 - Business Development Manager
- (among others)

What companies need:

National economies have entered an era of re-globalization. Businesses are therefore seeking leaders and managers with mindsets and skills that can balance local needs and differences with global opportunities, and consequently select sustainable strategies that allow them to make a positive impact through their business activities.

- Startup Entrepreneur
 - Corporate Innovator
 - Venture Capitalist
 - Innovation Consultant
 - Business Development Manager
 - Customer Experience Manager
- (among others)

In a fast-changing world, the abilities to spot trends, formulate new business ideas and drive innovation are invaluable skills, whether you are heading for a startup or an established market-leader.

Analytics Leader, striking the balance between Data Scientists and Managers.

- Business/Analytics Translator
 - Market Research Analyst
 - Business Intelligence Analyst
 - Management Consultant
 - Financial Analyst
 - Data Scientist
 - Customer Relationship Manager
 - Social Media Manager
- (among others)

Powered by the increasing data volume, algorithmic complexity, and computer power, there's a strong demand across industries for managers who can leverage analytical and AI tools in order to build and deliver business and societal value.

Meet the faculty leads!

Guillermo Baquero,
Professor of Finance,
Faculty Lead
of the Master
in Global Management



Profile

Guillermo Baquero is professor of management practice and has been the faculty lead for the MGM since 2014. He received his PhD in Finance from the Erasmus University in 2006, and holds an MBA from the Université Catholique de Louvain and an MS in Economics from the Katholieke Universiteit Leuven. He received his BS in Mechanical Engineering in 1994 from Escuela Politécnica del Ejército in Quito, Ecuador.

Research

Guillermo's research has focused on the persistence of hedge funds and mutual funds, the behavior of hedge fund investors, behavioral finance and experimental economics. More specifically, he concerns himself with two issues: the strategic interaction between investors and fund managers under asymmetric incentive schemes; and the effect of divergent time preferences between investing and divesting.

[Faculty profile](#)



Angeliki Papachroni,
Lecturer, Faculty Lead of the
Master in Innovation and
Entrepreneurship



Profile

Angeliki Papachroni is a Lecturer in Strategy & Innovation & the Faculty Lead of the Master in Innovation & Entrepreneurship since 2022. Angeliki holds a PhD in Strategy, in addition to a MSc in Marketing and Strategy from Warwick Business School (UK).

Research

Her research is focused on the intersections of Strategy and Innovation (organizational ambidexterity, strategic agility, tensions of innovation).

Following an applied approach to theory, Angeliki is actively involved in teaching across levels (MBA, DBA, MSc, Executive level) in the areas of strategic management, entrepreneurship and innovation.

[Faculty profile](#)



Catalina Stefanescu-Cuntze,
Professor of Management
Science, **Faculty Lead of
the Master in Analytics
and Artificial Intelligence**



Profile

Catalina is Professor of Management Science. After starting her academic career at London Business School, she joined ESMT Berlin in 2009 and went on to serve as director of research between 2010-2012 and as dean of faculty between 2012-2019. Catalina received her PhD and MS in Operations Research from Cornell University, and her BS in Mathematics from the University of Bucharest.

Research

Catalina's research focuses on the design, development, and application of analytical and artificial intelligence models and methods for managerial decision making. Her expertise focus areas include customer analytics, corporate and consumer credit risk, and sustainability modeling. She brings this expertise into her advisory work and her teaching on analytics, artificial intelligence, and operations management in all degree programs and at executive level.

Faculty profile



Our faculty

One of the key research elements of the school is the **connection of the business perspective with an overall economic perspective**. Research conducted at ESMT aims at having a significant impact at the highest academic levels, generating new knowledge, and boosting sustainable growth.

some research topics of our faculty include:

- **Strategy & Innovation**
- **Decision Sciences**
- **Incentive Management**
- **Credit Risk**
- **Customer Analytics**
- **Human-AI Collaboration**
- **Sustainable Operation**
- **Machine Learning**
- **Business Ethics**
- **Technology And Innovation Management**
- **Asset Management**
- **Behavioral Finance, Corporate Finance**

46



Faculty members

from 19 different countries

Find out more



Beyond the class



Responsible Leaders Fellowship

After graduation, take the opportunity to apply your new skills and experiences to tackle social challenges in economically developing countries. The Responsible Leaders Fellowship is not only an opportunity to make a positive impact, but also a chance to get hands-on experience applying the management principles you have learned in an international project of up to 6 months.

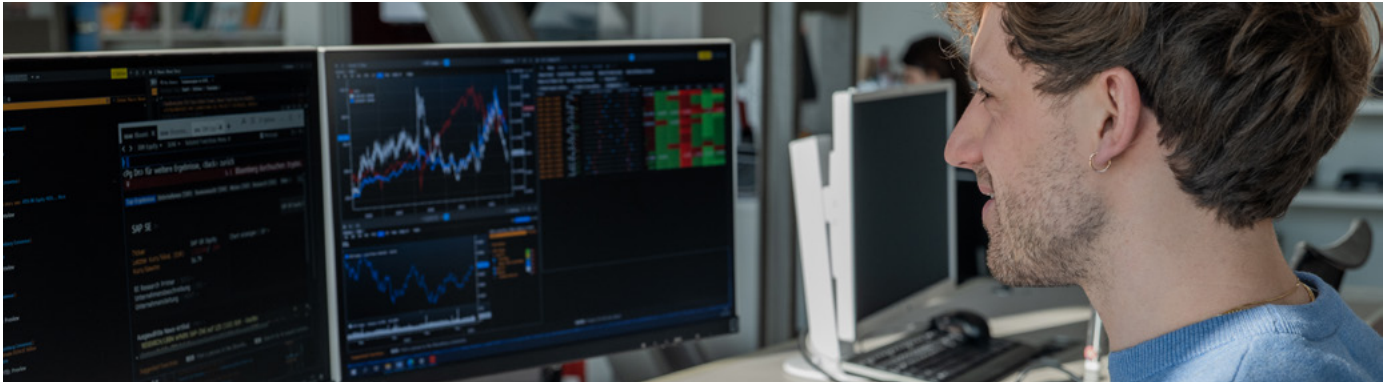
[Find out more](#)



Finance Certificate (MGM and MAAI only)

If you aspire to lead in the world of finance, there are options to deepen your knowledge and bolster your practical investment experience. For example, choose finance and investment-focused electives to earn an ESMT Certificate in Finance in addition to your master degree.

[Find out more](#)



Exchange opportunities

ESMT has partnered with business schools worldwide to offer students an enhanced global study experience. Dedicated staff support incoming as well as outgoing students. In addition, Social Impact Projects, Internships and other specializing programs give you the opportunity experience academic and professional environments around the world.

[Find out more](#)



Internships

In coordination with ESMT, you will complete an internship of up to six months with a company and industry that meets your career goals.

Past examples of internships include:

MGM:

- Finance at Mercedes-Benz Mobility
- Program Manager at Amazon
- Brand Consultant at Zalando

MIE:

- Business Development Representative at Hive
- Marketing Rock at Universal Music
- CVC at Allianz Innovation Lab

MAAI:

- Data Science at Bloomberg
- Business Intelligence with focus on Pricing at TeamViewer
- Innovation, Data and Analytics in Purchasing at Siemens
- Sales Operations at Xiaomi



[Watch the video](#)



This is a masters in management but with a truly global scale. Learn how businesses shape the global economy and how managers and strategy consultants can make a positive impact. As you learn, benefit from opportunities to take your learning abroad through exchanges, internships and other projects.

Global Immersion

Practical and cross-cultural experiences are at the heart of the MGM, with many opportunities to broaden your horizons, apply new skills in real-world environments and prepare for international job markets. **Bolster your language skills** by learning German, French, Spanish or Chinese; **take advantage of internship opportunities** built into the program; and take an **academic term abroad** at a top-ranked international business school partner.

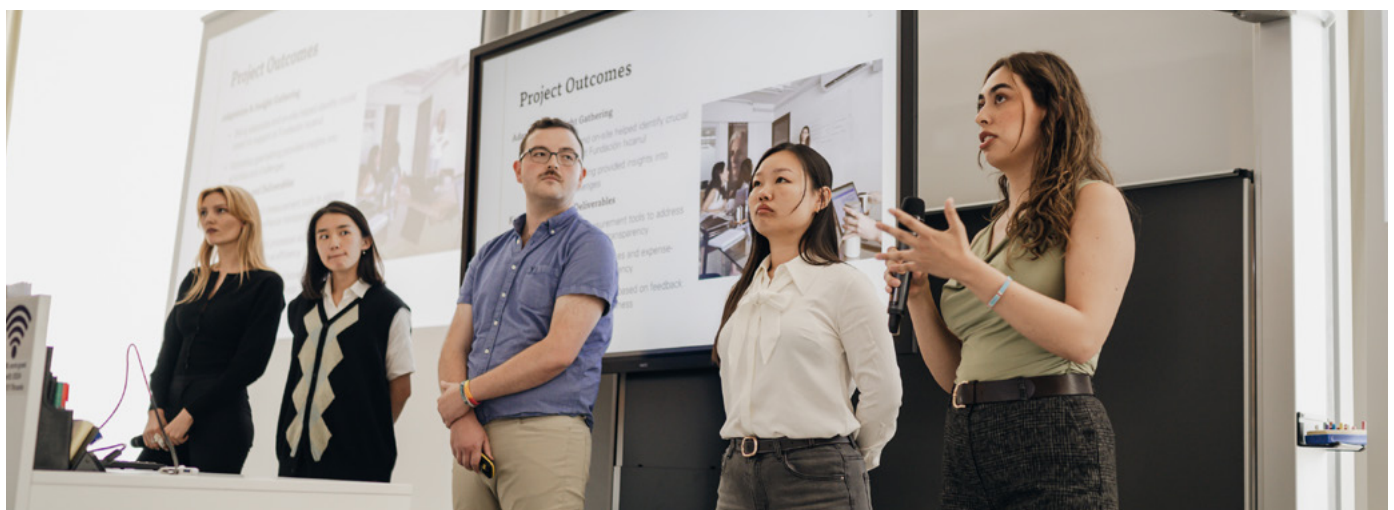
[Find out more](#)



The Social Impact Project

The five-week Social Impact Project gives ESMT Berlin master students the chance to provide economic or management consulting to an organization with a social mission. You will gain valuable experience in a real-world setting while helping to promote positive social change. Examples of past participants' social impact projects include work for NGOs in Cambodia, Nepal, Uganda and Venezuela.

[Find out more](#)



Global Impact Program

In collaboration with University of Virginia - McIntire School of Commerce)

Build global connections and create impact on this **exclusive exchange program** with the University of Virginia (UVA) as part of your ESMT Berlin Master in Global Management. The Global Impact Program (GIP) curriculum **prepares you for the challenges of managing a global organization and navigating pressing issues around sustainability and social impact**. The program includes courses such as “Global Challenges, Sustainable Solutions”, “Corporate Governance”, “Global Financial Markets”, and “Business Ethics”.

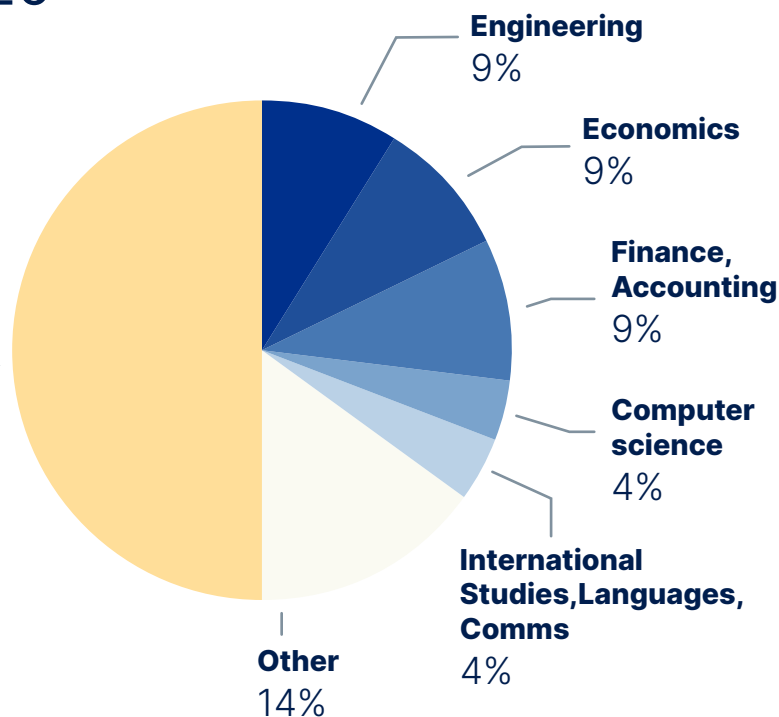
[Find out more](#)



MGM cohort 2024–2026

Previous studies

Business studies, Management
50%



Students

78

Unique nationalities

27

Gender split (F/M)

42/58%

International

63%



Term 1

Term 2

Term 3 (Summer)

Foreign language courses: German, French, Spanish, Chinese

September–December

January–March

April–September

Core courses

- Business Economics
- Financial Accounting
- Financial Management & Corporate Finance
- Foundations of Strategic Management
- Judgment Decision-making
- Statistics
- The State of the World
- Agile Leadership
- Global Corporate Strategy
- Managing Organizations in a Global Context
- Marketing Management
- Operations & Global Supply Chain Management
- The Global Economy

Internship

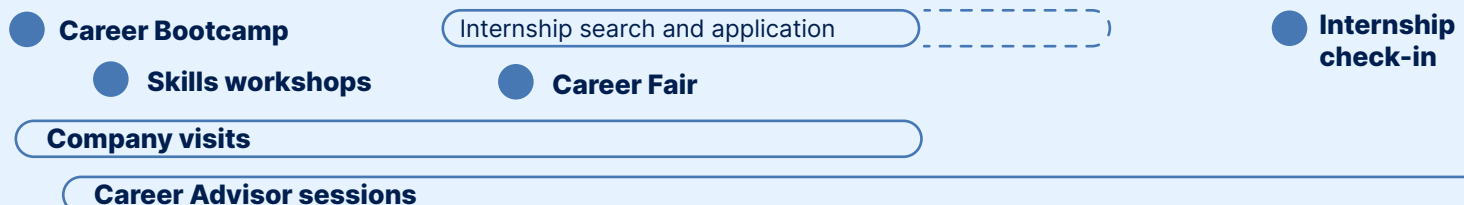


In coordination with ESMT, you will complete an internship of up to six months with a company and industry that meets your career goals.*

Skills seminar options

- Business Presentations
- Fluency: Professional English
- The Do's and Don'ts of meeting effectively
- Coding (mandatory for MAAI)
- Process Mining
- The Psychology of Conflict Resolution
- Cross Cultural Management
- Effective Virtual Collaboration
- SCRUM

Career development





Learn how to build and scale a new business and disrupt established industries with innovative ideas, or acquire the skills to implement new ideas or technologies in to an existing global business in the Master in Innovation & Entrepreneurship from ESMT.

Dedicated tracks for Corporate Innovation and Entrepreneurship

This program offers you full flexibility and support to apply and develop your skills to innovation projects while testing your ideas and carve the path that best suits you. In term 3, after the Sustainable Ideation Bootcamp, you will decide whether to pursue the Corporate Innovation track or the Entrepreneurship track.

- If you take the **Corporate Innovation track** you will take an internship during summer, at a company of your choice, and then decide whether to dive into deep-tech innovation or experience consulting with the Corporate Innovation project. In term 5 you also have the option of studying abroad, or doing a Social Impact Project.
- In case you choose the **Entrepreneurship track**, you will enter the Vali venture funnel, by taking on the Summer Entrepreneurship Program, where you will develop and validate your early stage idea (possibly, the one you explored with the Sustainability Bootcamp), and if successful, you will continue into the NEXT acceleration program, where you will have the support to expand it and bring it to the market.

Vali Berlin – ESMT's entrepreneurship hub

Vali Berlin is the innovation engine of ESMT Berlin, igniting the spirit of entrepreneurship and driving responsible value creation. Our initiatives in four core areas seek to support founders and joiners, empower entrepreneurial leaders, create a vibrant entrepreneurial culture, and connect stakeholders. Our mission is to be a driving force for positive, sustainable impact in the world.



[Find out more](#) >>>

For more information and success stories you can take a look at our latest [Venture Report](#).



200+

Ventures created by students and alumni



190,000,000+

Capital raised in euros



1,500+

Jobs created

Practice projects

Deep Tech Innovation Program



Work side-by-side a Deep-tech startup through its journey of bringing science-based technologies to the market, while learning from mentors and investors.

[Find out more](#) >>>

Corporate Innovation Project



Work on an innovative consulting project or develop venture ideas alongside a corporate partner. With the CIP you get to experience the full cycle of corporate innovation!

[Find out more](#) >>>

Social Impact Project



In this five-week project you'll provide economic or management consulting to an organization with a social mission. Gain valuable experience in a real-world setting anywhere in the world.

[Find out more](#) >>>

NEXT Acceleration Program

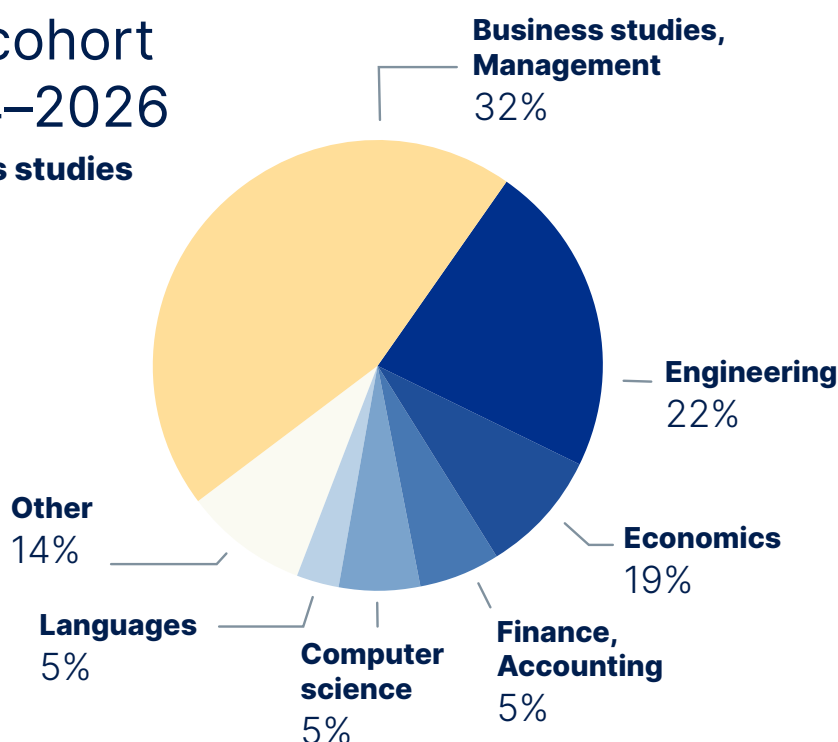


A five-month acceleration program designed for tech B2B ventures with an MVP and first market validation that strive to scale and reach product-market fit.

[Find out more](#) >>>

MIE cohort 2024–2026

Previous studies



Students

35

Unique nationalities

19

Gender split (F/M)

34/66%

International

80%



Term 1

Term 2

Term 3 (Summer)

Startup Entrepreneur recommended path

Summer Entrepreneurship Program

Corporate innovator recommended path

Internship

September–December

January–March

April–September

Core courses

- Business Economics
- Judgement and Decision-making
- Financial Management and Corporate Finance
- Financial Accounting
- Economics of Innovation and New Technology
- Foundations of Entrepreneurship
- Foundations of Strategic Management
- Operations and Global Supply Chain Management
- Managing Organizations in a Global Context
- Marketing Management
- Entrepreneurial Finance and FinTech
- Innovation Policy and Regulation
- Design Thinking
- Organizing for Innovation

Vali Sustainability Bootcamp

Internship



In coordination with ESMT, you will complete an internship of up to six months with a company and industry that meets your career goals.*

OR

SEP - Summer Entrepreneurship Program



Skills seminar options

- Business Presentations
- Fluency: Professional English
- The Do's and Don'ts of meeting effectively
- Coding (mandatory for MAAI)
- Process Mining
- The Psychology of Conflict Resolution
- Cross Cultural Management
- Effective Virtual Collaboration
- SCRUM

Career development

Career Bootcamp

Skills workshops

Internship search and application

Career Fair

Internship check-in

Company visits

Career Advisor sessions



Become part of the next generation of data-driven leaders, combining knowledge in data analytics and management with the latest insights on AI.

Analytics and Technology for Management

Increasingly large amounts of data are everywhere around us, leading to a sharp awareness of the immense potential of analytics and AI in a wide range of application fields. However, often analytics teams do not talk the language of business, and the business struggles to identify specific use cases where data can bring value. That's where human talent is needed. There's a scarcity of skilled professionals at the interface of management and analytics who can identify the added value and seamlessly integrate analytics into business processes. This is the gap that the MAAI bridges.

Examples of courses:

ORGANIZATIONAL ANALYTICS: DATA, MODELS, AND PEOPLE

Faculty: [Eric Quintane](#)

This course will comprehensively explore how analytical and artificial intelligence techniques can be applied within organizational contexts. Sessions will progress from individual-level analysis, using predictive analytics to explore organizational outcomes such as employee burnout or creativity, to more advanced techniques like natural language processing for understanding cultural values through unstructured textual data.

ADVANCED DECISION ANALYSIS

Faculty: [Hüseyin Gürkan](#)

Successful management requires the ability to recognize a decision situation, understand its essential features, and make a choice. However, many of these situations may be too difficult to grasp intuitively, and the stakes may be too high to learn by experience. In these cases, we may benefit from using decision models - simplified representations of these situations that allow you to consider the different possible scenarios (i.e., ask "what if") and learn more about the problem. This course introduces advanced tools based on decision trees and provides an introduction to the art of modelling.

INNOVATING WITH AI: LARGE LANGUAGE MODELS IN BUSINESS (elective)

This course is designed to equip students with a comprehensive understanding of state-of-the-art programming languages, data storage, and processing technologies, and frameworks crucial for integrating machine learning models into business operations. Additionally, participants will gain insights into code management tools and harness the power of large language models as coding assistants.

Analytics Consulting Project and Research Track

You will **work in a team guided by a professional coach to tackle a real-world analytical challenge in collaboration with one of ESMT's industry partners**. Depending on the context, you will collect relevant data, analyze and model various scenarios, and interpret the resulting insights in order to develop analytical solutions to a specific practical problem. Throughout the project, you will work closely with the industry partner, leveraging their domain expertise and aligning with their objectives.

Examples:

- Cost-Benefit Analysis of Battery Energy Storage Systems (BESS)
- Product Management and Pricing Optimization
- Evaluating User Experience and Adoption Drivers
- Market segmentation strategy

[Find out more](#)

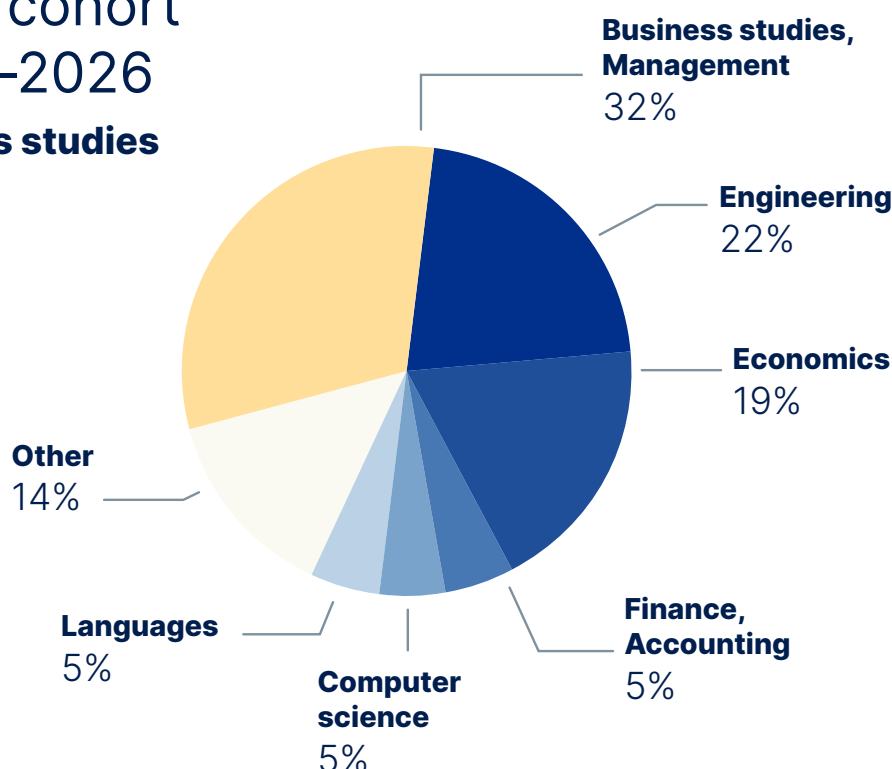


As an alternative to working in teams with a company on a consulting project, students can also **work individually on a research project with an ESMT faculty member**. This will involve mostly empirical work, often with large data sets and extensive coding, in order to answer a research question of practical interest.

Pre-program (online)

About one month prior to starting the MAAI program, all students will be given access to an online pre-program designed homogenize quantitative and fundamental coding skills to a certain degree.

MAAI cohort
2024–2026
Previous studies



Students

37

Unique nationalities

18

Gender split (F/M)

41/59%

International

81%



Term 1

Term 2

Term 3 (Summer)

Online pre-program

September–December

January–March

April–September

Core courses (mandatory)

- Business Economics
- Judgement and Decision-making
- Organizational Analytics: Data, Models, and People
- Econometrics
- Data Scraping and Processing
- Data Visualization
- Introduction to Machine Learning
- Operations and Global Supply Chain Management
- Introduction to Artificial Intelligence
- Advanced Decision Analysis
- Data Management
- Causal Inference in AI Models
- Analytics and Society
- Advanced Marketing Modeling
- Consumer Preference Modeling

Internship



In coordination with ESMT, you will complete an internship of up to six months with a company and industry that meets your career goals.*

Skills seminar options

- Business Presentations
- Fluency: Professional English
- The Do's and Don'ts of meeting effectively
- Coding (mandatory for MAAI)
- Process Mining
- The Psychology of Conflict Resolution
- Cross Cultural Management
- Effective Virtual Collaboration
- SCRUM

Career development

● **Career Bootcamp**

● **Skills workshops**

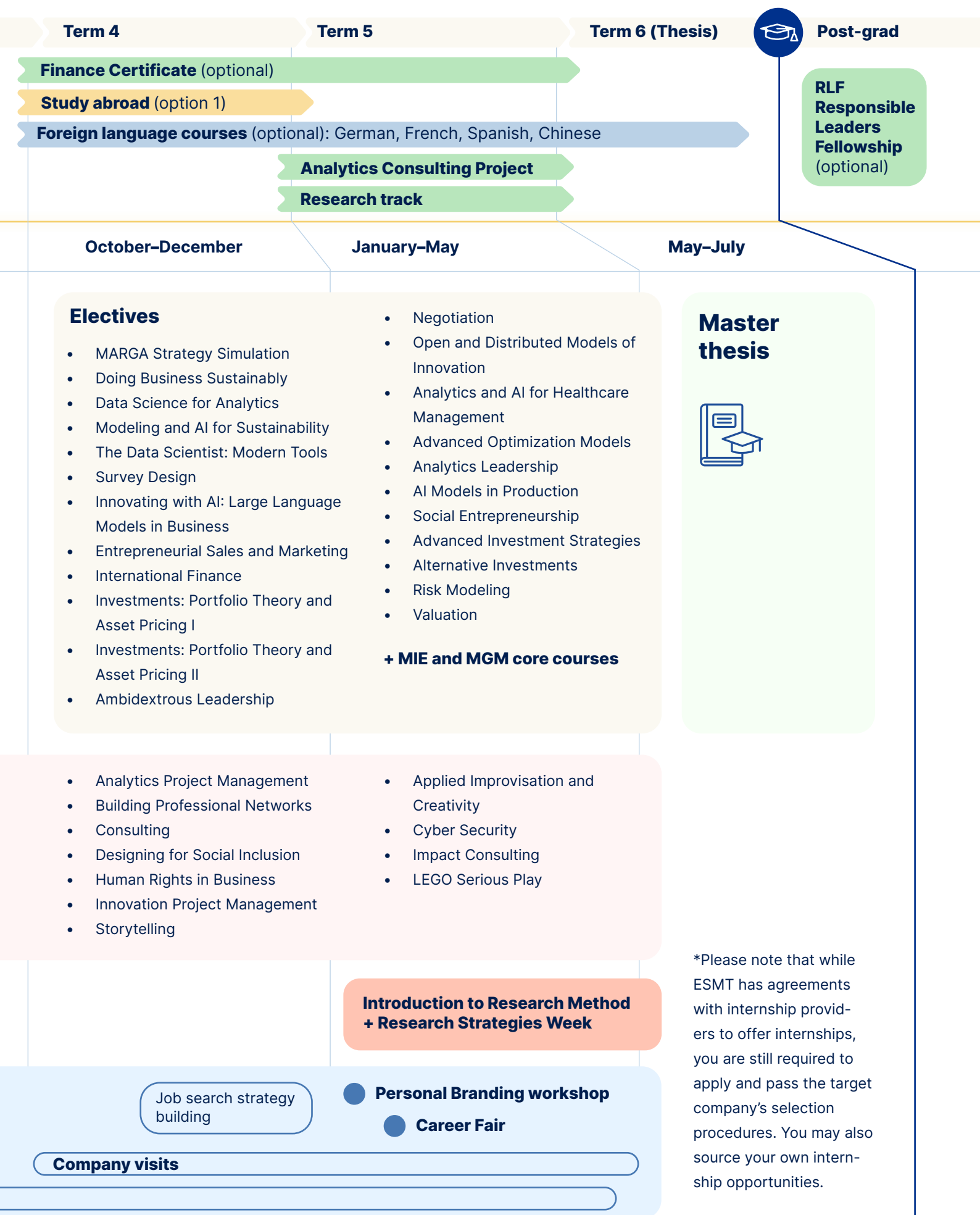
Internship search and application

● **Career Fair**

● **Internship check-in**

Company visits

Career Advisor sessions

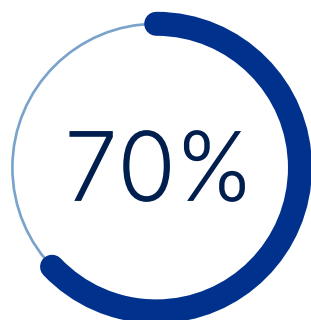


Employment statistics and career services

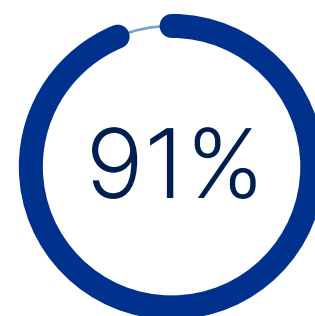
Class of 2023

Job offers

Graduates seeking employment who **received job offers before graduation**



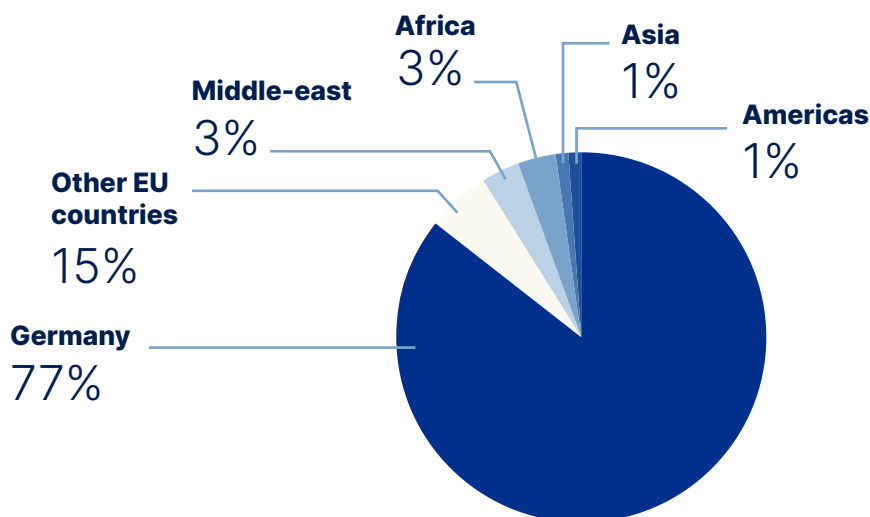
Graduates seeking employment who **received job offers within 3 months of graduation**



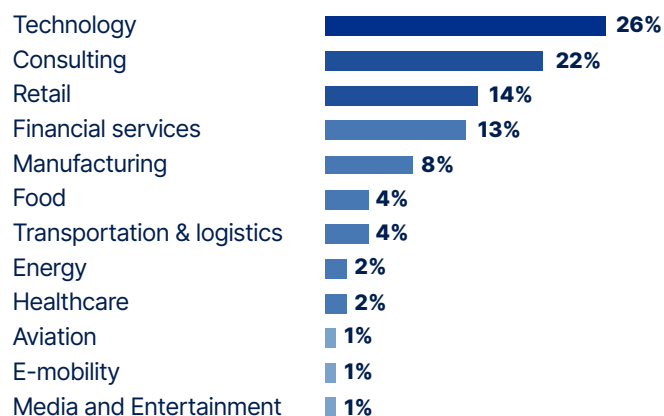
Job locations after graduation

Graduates working in the EU

92%



Industries



Examples of employers

Accenture, Allianz Consulting, Allianz Global Investors, Allianz SE, Altman Solon, Amazon, Bain & Company, Bosch, Capgemini Invent, CORE SE, Deloitte Digital, Emma Sleep, Enpal, EY, EY-Parthenon, European Parliament, GE HealthCare, Gorillas, HelloFresh, Henkel, Horvath, IBM, Just Eat Takeaway.com, KPMG AG, KPMG Switzerland, Marsh, Microsoft, Mondelez, OLX Group, P&G, Pliant, Project A, PwC, Raisin, Salesforce, SAP, Siemens Energy, Simon-Kucher & Partners, Stern Stewart & Co, TD Reply, Wolt, Wunderflats, Xing, Y42, Zeiss Age.

Career support and guidance

ESMT Careers Development Center guides students through their internship module and post-graduate career goals. With a personalized and rigorous approach, the team helps you build your personal brand and connects you with top companies and recruiters via workshops, seminars, fairs, networking events, and one-on-one meetings throughout your program.

ESMT Career Development Center also excels in polishing your interview and CV-writing skills. With the assistance of internal and external trainers, alumni, speakers, and online tools, we provide you with all you need to land your dream job.

[Find out more](#)



Each year, at the two-day career fair, you will network with alumni and employers, and have the opportunity to have 1-on-1 meetings with corporate representatives.



Life on campus

ESMT student clubs

ESMT's student clubs are initiatives that begin with a desire to get directly involved, where theory meets practice. Each club at ESMT was formed by students' proposals and a desire to create something new and productive for future ESMT students. You are welcome to join and take part in initiatives regardless of your chosen degree program..

[Find out more](#)



- Consulting Club
- Culture Club
- Digital Future Summit
- Entrepreneurship Club
- Extra Sports Club
- Innovation & Technology Club
- International Affairs Club
- Investment & Fintech Club
- Marketing Club
- Meraki Club
- Net Impact Club
- TEDxESMT
- Vali Venture Club
- Women in Leadership Club



Every year, during the Club Fair, students present their activity and “recruite” new members.

Berlin Global Dialogue

Berlin Global Dialogue is an innovative global summit that provides a platform to debate and promote solutions for global economic cooperation in times of fragmentation and transition. Decision-makers, thought leaders as well as young voices from across the globe convene for an open and thought-provoking exchange at eye level in the heart of Berlin. Facilitated by innovative formats, this dialogue will help to form new alliances and inspire collaborative action. The event, initiated by and hosted at ESMT Berlin, is non-profit, outcome-oriented, and backed by the world's leading global corporations.

[Find out more](#)



Life on campus

Annual Alumni Meeting



Each year the Annual Alumni Meeting brings together a diverse group of alumni from various cohorts and corners of the world. Over the course of two inspiring days, you attend captivating lectures and workshops. A fantastic occasion to expand your network!

TEDxESMT Berlin



TEDxESMT Berlin 2023: "Berlin : A driver of sustainable transformation?"

ESMT Demo Day



The ESMT Demo Day is a startup event where early-stage startups, investors, corporates, and other stakeholders of the entrepreneurship and innovation ecosystem meet and discuss new ideas.

Digital Future Summit



DFS 2022: 1,000 students from across Europe and 24 partner companies discuss digitalization at ESMT.

Admissions and financing

November 1
Applications
open

March 31
Early decision*

June 1
Recommended deadline
for international
applicants**

July 31
Soft application
deadline***

Applications are reviewed on a rolling basis. The Admissions Committee publishes admissions decisions every two weeks.

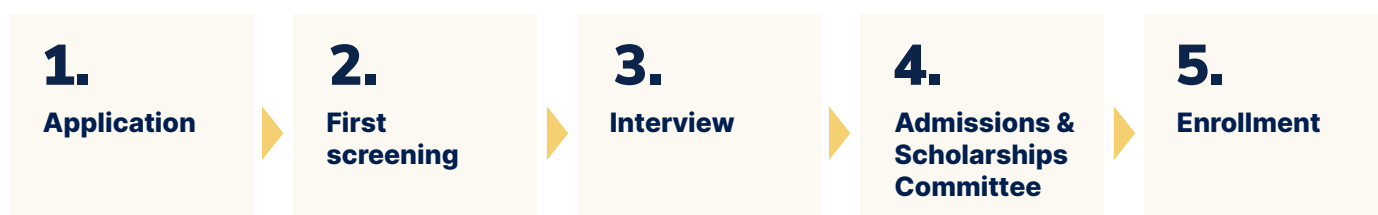
*Accepted candidates from this round will receive a €2,000 discount on tuition.

**Due to long visa processing times we strongly advise that you apply by this deadline, if you require a student visa to study at ESMT.

***ESMT accepts applications after July 31 on a case by case basis. To secure your place, early applications are highly recommended.

Start your
application 

Application steps



Requirements

- A **previous degree** (at least bachelor's equivalent) with **excellent grades**. If you are finishing your undergraduate studies within the next year, your application will also be considered.
- Applicants to the **MGM** program should have **no more than 24 months of postgraduate work experience** (Internships and work during your bachelor studies does not count.)
- applicants to the **MIE and MAAI programs should have between 0-3 years of post-graduate work experience**. Applicants with **up to five years of post-graduate work experience will be considered** for admission on a case-by-case basis, following assessment and alignment of their academic and professional goals to the respective program.
- English language proficiency test scores: **100 points in the TOEFL, 7.0 in the IELTS, or 850 in the TOEIC** (other certificates also accepted). You will receive a waiver for the English proficiency test if English is your native language or if you have completed a university degree completely taught in English.
- A **GMAT or GRE score is not generally required for admission**. However it may be required if you lack proof of strong quantitative abilities. MAAI applicants are encouraged to submit a GMAT or GRE.
- **Completed application** – including essays, one reference, and €75 application fee
- **Individual interview** online

Admission requirements are slightly different for each program.
Please follow the link for a complete overview.

Find out more 

Financing options



Tuition
35,000



Scholarship
and loan funding options

Scholarships

ESMT offers partial tuition scholarships based on academic merit to support highly qualified candidates.

Study loans

An ESMT degree is an excellent investment in your future. Nevertheless, financing your studies is not always an easy endeavor. To cover the gap between potential scholarships, savings, and attendance costs, ESMT offers access to a number of loan programs.

[Find out more](#)



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Founders and benefactors:

