ESCP

SCHOOL OF TECHNOLOGY

BACHELOR IN MANAGEMENT, SCIENCE & TECHNOLOGY (BSC)



IT ALL STARTS HERE

BERLIN | LONDON | MADRID | PARIS | TURIN | WARSAW

Admission **Requirements**

- High School diploma
- Fluency in English
- Extracurricular experience
- International exposure

2027 **Fees & Costs**

FEES AND FINANCING

Visit escp.eu/bmst
for up-to-date information

Application **Process**

1

ONLINE APPLICATION
ESCP.EU/BMST,
PARCOURSUP

2

PERSONAL INTERVIEW
ASSESSMENT OF:
- MOTIVATION
- PROFILE
- PERSONALITY

3

ADMISSION RESULTS
WITHIN ONE TO TWO WEEKS FROM THE INTERVIEW

Your **contact**

MADRID CAMPUS
RECRUITMENT &
ADMISSIONS OFFICE

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ESCP **Quick Facts**

The World's
1st
Business School (est. 1819)

6 European campuses in Berlin, London, Madrid, Paris, Turin, and Warsaw and a branch campus in Dubai

Multi-accredited:
ESCP benefits from the best international accreditations. **AACSB, EQUIS, EFMD MBA, EFMD, EMBA.** Each of our European and international campuses benefits from national recognition in higher education.

11,500
students in degree programmes representing
140+
different nationalities

240
research-active professors representing over 45 nationalities across our campuses

A comprehensive
portfolio

Around 50 programmes:
3 Bachelors, Master in Management,
28 Specialised Masters (MSc),
MBA, 10 Executive Masters, EMBA, PhD, Executive PhD and DBA Extension School programmes Executive Education programmes

165
academic alliances in Europe and the world in 50 countries

6,000+
high-level participants in customised trainings and executive education

95,000
active alumni in over 193 countries

Programme objectives

The Bachelor in Management, Science & Technology (BSc) prepares students to become hybrid leaders capable of connecting management, science and technology in a fast-changing world.

Built on strong foundations in management, mathematics, data, computer science and scientific literacy, the programme helps students understand the technologies shaping organisations, assess their implications, and turn innovation into responsible business decisions.

Through ESCP's international multi-campus experience, applied projects, internships and progressive specialisation in areas such as AI, data, cybersecurity, biotech, health, energy and climate technologies, students develop the analytical, managerial and human skills needed to work with engineers, scientists, designers and business teams.

Your Associate Dean



Cédric Denis-Rémis
Bachelor in Management, Science & Technology (BSc)



Bachelor in Management, Science & Technology (BSc) **Highlights**

- Three-year, full-time programme (180 ECTS)
- Hybrid curriculum: management, science and technology
- 280+ hours/year in mathematics, science & technology
- Customisable study path: 5 blocks per year
- Taught entirely in English
- 3 European campuses
- Projects, immersions & internships
- Language courses available throughout the three years

PROGRAMME OVERVIEW

> ***You should study fundamental subjects with a long shelf life, such as physics, basic computer science, and applied mathematics.***
>
> Yann LeCun, Executive Chairman, AMI Labs, and Patron of ESCP's School of Technology



Your Bachelor **Programme**

This programme is the right choice if you want to:

- Lead at the intersection of management, science, and technology
- Build hybrid expertise: analytical rigour and management skills
- Live and study across 3 European cities
- Gain real-world experience: internships, projects and thesis

Student **Profile**

- Curious, ambitious, strong in mathematics
- Drawn to both technology and business
- International mindset, keen for professional and personal growth
- Looking for a unique study experience at a top business school

Real-world **Experiences**

- **Internships & Missions in Organisations**
  Apply learned concepts and skills in real business situations across multiple countries.
- **Consultancy / In-company projects**
  A creative and rigorous end-to-end experience that develops your innovation and leadership skills.
- **Technology Immersions**
  Deep dives into AI, Cybersecurity, Big Data and Digital — with access to cutting-edge tools and experts.
- **International Campus Life / Student experience**
  3 years across European campuses — a transformative experience shaped by a diverse faculty, an international student body, and cross-campus activities that foster cultural and professional enrichment.

Career **Pathways**

- **Technology & Innovation**
  Digital transformation consultant, AI specialist, product manager, innovation project officer.
- **Data & Analytics**
  Business analyst, data analyst, product analyst, investment analyst.
- **Management & Strategy**
  Business developer, project manager, sales manager, digital marketing consultant.

CAREERS

Options after **Graduation**

- Join ESCP MSc programmes or top Master's worldwide in AI, data, science, cybersecurity or digital strategy, leveraging our global network of partner universities.
- Join the professional world in high-growth sectors: tech consulting, fintech, digital health, energy transition.
- Launch your own venture through our entrepreneurship ecosystem and Blue Factory incubator.

DISCOVER THE SCHOOL OF TECHNOLOGY

Your **Curriculum**

YEAR 1	YEAR 2	YEAR 3
Management courses · Micro-Economics · Principles of Management and organisations · Financial accounting	**Management courses** · Managerial Accounting · Foundation of Marketing · Entrepreneurship & the Practice of Innovation · Finance	**Management courses** · Operations Management & Business Information Systems
Mathematics, Computer, and Data Science courses · Fundamentals of mathematics 1 (Calculus) · Computational Thinking & Programming A · Statistics for Management · Computational Thinking & Programming B	**Mathematics, Computer, and Data Science courses** · Fundamentals of Mathematics 2 (Linear Algebra & Modeling) · Advanced Programming and Algorithms A · Data Analytics and Machine Learning · Advanced Programming and Algorithms B	**Technology courses** · Advanced Computer Science and Data Science · Advanced Scientific Literacy 2 · Science-Industry Relationships · Design Theory
Scientific Literacy courses · Fundamentals of Scientific Literacy 1 · History of Science & Technology · Fundamentals of Scientific Literacy 2 · Scientific methods	**Scientific Literacy courses** · Fundamentals of Scientific Literacy 3 · Advanced Methods · Advanced Scientific Literacy 1 · Advanced Methods and Research Ethics	**Electives in Management or Technology** · 3 Management electives, chosen from a selection of available courses · 3 Science and Technology electives, chosen from a selection of available courses · 2 Liberal Arts electives, chosen from a selection of available courses
Humanities, Design, and Soft Skills courses · Human Computer Interaction · Foundations of Behaviorial Science · Language course · Professional skills & Rhetoric/Study skills	**Humanities, Design, and Soft Skills courses** · Philosophy and epistemology · Language course · Intercultural skills	**Scientific immersions, experimental activities, industry collaborations, and hackathons** · Experimental and laboratories activities · Scientific immersions, hackathons · Practical training (TP/TD)
Scientific immersions, experimental activities, industry collaborations, internship (optional), and hackathons · Experimental and laboratories activities · Scientific immersions, hackathons · Practical training (TP/TD)	**Scientific immersions, experimental activities, industry collaborations, internship (optional), and hackathons** · Experimental and laboratories activities · Scientific immersions, hackathons · Practical training (TP/TD)	**Internship and thesis** · Academic writing skills · Bachelor Thesis · Internship
60 ECTS	**60 ECTS**	**60 ECTS**

180 ECTS

Study-Track

YEAR 1 PARIS
Language requirements
English

YEAR 2 TURIN
Language requirements
English

YEAR 3 LONDON
Language requirements
English

Start in Paris and continue your studies in Turin and London. Experience different innovation ecosystems, cultures and industries while preparing to lead at the intersection of management, science and technology.

Language courses every year

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AACSB ACCREDITED | EQUIS ACCREDITED | EFMD ACCREDITED MBA | EFMD ACCREDITED EMBA

Each of our European and international campuses benefits from **national recognition** in higher education.

BERLIN
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75015 Paris, France

TURIN
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10123, Torino, Italia

WARSAW
c/o Kozminski University,
International Relation Office,
57/59 Jagiellońska St.
03-301 Warsaw, Poland

BRANCH CAMPUS DUBAI
DIFC Academy Dubaï International Financial Center, Dubai, UAE

FT FINANCIAL TIMES Rankings

Affiliated to
CCI PARIS ILE-DE-FRANCE EDUCATION

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