

**Minor in
Management, Technology & Entrepreneurship:
Registration Form**

Deadline to register: end of the first semester of the master program

| STUDENT'S PERSONAL INFORMATION | |
|--------------------------------|-------------------------|
| Last name: | |
| First name: | |
| SCIPER: | |
| E-mail address: | |
| Section: | Current semester: |

I register for the Minor in Management, Technology and Entrepreneurship.

Date of beginning (semester/year):

Place and date:

Signature:

Please mail this form to:

- the secretariat of your section
- the secretariat of the MTE section:

EPFL CDM MTE
Odyssea Building
Station 5
CH-1015 Lausanne

STUDY PLAN 2024 - 2025
INTERDISCIPLINARY MINOR IN MANAGEMENT, TECHNOLOGY & ENTREPRENEURSHIP
Minor Advisor: prof. G. de Rassenfosse

**The minor must be done during the master studies and
requires to obtain 30 credits**

Legend : A = Autumn, S = Spring / 1 semester = 14 weeks

Lecturers, credits and course periods are subject to change

Courses already taken as part of the bachelor's or master's degree cannot be taken a second time as part of a minor

| CODE | COURSES | Lecturers | Course catalogue | Credits | Nb of places | Semester | | | |
|----------------------|--|-----------------------|------------------|-----------|--------------|----------|---|--------------------------|------------|
| | | | | | | | | | |
| Group "Minor" | | | | | | | | | |
| | | | | 30 | | | | | |
| MGT-424 | Advanced data driven business analytics | Kiyavash | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| MGT-540 | Advanced sustainable accounting & finance | Markarian | SMT | 3 | | A | | <input type="checkbox"/> | = cr |
| MGT-484 | Applied probability & stochastic processes | Cristi | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| MGT-416 | Causal inference | Kiyavash | MTE | 4 | | | S | <input type="checkbox"/> | = cr |
| MGT-418 | Convex optimization | Kuhn D. | MTE | 5 | | A | | <input type="checkbox"/> | = cr |
| MGT-400 | Corporate strategy | Schad | MTE | 4 | 50 | A | | <input type="checkbox"/> | = cr |
| MGT-432 | Data science for business | Dunbar | MTE | 6 | 50 | A | | <input type="checkbox"/> | = cr |
| MGT-406 | Design in innovation : creation for adoption | Henchoz N./Laperrouza | MTE | 4 | 50 | | S | <input type="checkbox"/> | = cr |
| MGT-413 | Entrepreneurship & new venture strategy | Gruber | MTE | 4 | 50 | | S | <input type="checkbox"/> | = cr |
| MGT-431 | Information: strategy & economics | Weber Th. | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| MGT-555 | Innovation & entrepreneurship in engineering | 2) Michaud/Weber Th. | MTE/MX | 10 | 50 | A | | <input type="checkbox"/> | = cr |
| MGT-423 | Innovation management in the digital age | Erden | MTE | 4 | | | S | <input type="checkbox"/> | = cr |
| MGT-469 | Intercultural presentation skills | 1) Everett | MTE | 2 | 60 | A | | <input type="checkbox"/> | = cr |
| MGT-581 | Introduction to econometrics | Aklin | MTE | 4 | | | S | <input type="checkbox"/> | = cr |
| MGT-468 | Leading and managing in a global context | Winzenried | MTE | 4 | 60 | | S | <input type="checkbox"/> | = cr |
| MGT-426 | Logistique et analyse de la demande | Wieser | MTE | 4 | | | S | <input type="checkbox"/> | = cr |
| FIN-424 | Macroeconomics and monetary policy | Fuster | IF | 4 | | | S | <input type="checkbox"/> | = cr |
| MGT-427 | Management de projet et analyse du risque | Wieser | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| MGT-404 | Management of intellectual property | 1) Sahli | MTE | 3 | | | S | <input type="checkbox"/> | = cr |
| MGT-466 | Negotiation techniques | 1) Canning | MTE | 2 | 40 | | S | <input type="checkbox"/> | = cr |
| MGT-462 | New space economy | 1) Roettgen | MTE | 3 | | A | | <input type="checkbox"/> | = cr |
| MGT-483 | Optimal decision making | Kuhn D. | MTE | 4 | | | S | <input type="checkbox"/> | = cr |
| MGT-455 | Practical business law | Dorthe | MTE | 4 | | | S | <input type="checkbox"/> | = cr |
| MGT-482 | Principles of finance | Morellec | MTE | 5 | 120 | A | | <input type="checkbox"/> | = cr |
| MGT-454 | Principles of microeconomics | Mack | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| MGT-425 | Strategic management of innovation | vacat. | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| MGT-401 | Strategic marketing & technology commercialization | Eckardt | MTE | 4 | 60 | A | | <input type="checkbox"/> | = cr |
| MGT-526 | Supply chain management | Timonina/Markoff | MTE | 4 | 60 | | S | <input type="checkbox"/> | = cr |
| MGT-470 | Sustainability in the global context | Baldwin | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| FIN-429 | Sustainable entrepreneurial finance | Jondeau/Mitali | SMT | 5 | 50 | | S | <input type="checkbox"/> | = cr |
| MGT-414 | Technology & innovation strategy | 1) Alves | MTE | 3 | | | S | <input type="checkbox"/> | = cr |
| MGT-450 | Technology, sustainability and public policy | Aklin | MTE | 4 | | A | | <input type="checkbox"/> | = cr |
| MGT-417 | Value chain management in practice | Riboni | MTE | 4 | 60 | A | | <input type="checkbox"/> | = cr |
| FIN-522 | Venture capital | Fahlenbrach | IF | 4 | | A | | <input type="checkbox"/> | = cr |

TOTAL CREDITS

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Remarks:

- 1) Special schedule
- 2) Registration requires instructors permission

Legend :

A = autumn, S = spring
1 semester = 14 weeks