

The DTU – TUM 1:1 Program in Management

In collaboration with

Technical University of Denmark (DTU – Management Engineering)

TARGET GROUP

Students enrolled in:

- *Master's in Management & Technology (MMT)*
- *Master's in Management (MIM)*

With management specialization or interest at TUM School of Management in:

- *Operations & Supply Chain Management OR*
- *Innovation & Entrepreneurship*

EXPECTED QUALIFICATION

Master of Science diploma including logos of both universities

LANGUAGE OF INSTRUCTION

English

REQUIRED DOCUMENTS

- Bachelor Degree
- Current Transcript of Records
- List of courses you are currently taking at TUM School of Management
- Abitur / Baccalaureate / A level certificate
- Letter of Motivation (max 1.5 pages) and CV in English
- DAAD Language Test English or equivalent (C1, not older than 2 years)
- Matriculation certificate
- Pre-register [here](#)

APPLICATION

After pre-registering online, send your application documents after your online registration via email to jip@mgt.tum.de
Subject line: APPLICATION FOR DTU_1to1_“your name”

You will receive confirmation via email, at the latest on the next business day after the final application date. It is not possible to submit further documents after the application deadline.

SELECTION PROCESS

1. The pre-selection is based on the submitted documents.
2. Afterwards, you will receive an invitation to an interview or a letter of rejection. Interviews will take place in January / beginning of February.

An additional application for the exchange program "[TUM SOMex \(incl. Erasmus\)](#)" is possible.

In the case of successful nomination for the 1:1 Program in Management, the application for "TUM SOMex (incl. Erasmus)" is automatically annulled.

NUMBER OF PLACES

5

LENGTH OF STAY ABROAD

1 year (2 semesters) at DTU

APPLICATION DEADLINE

2 December 2024

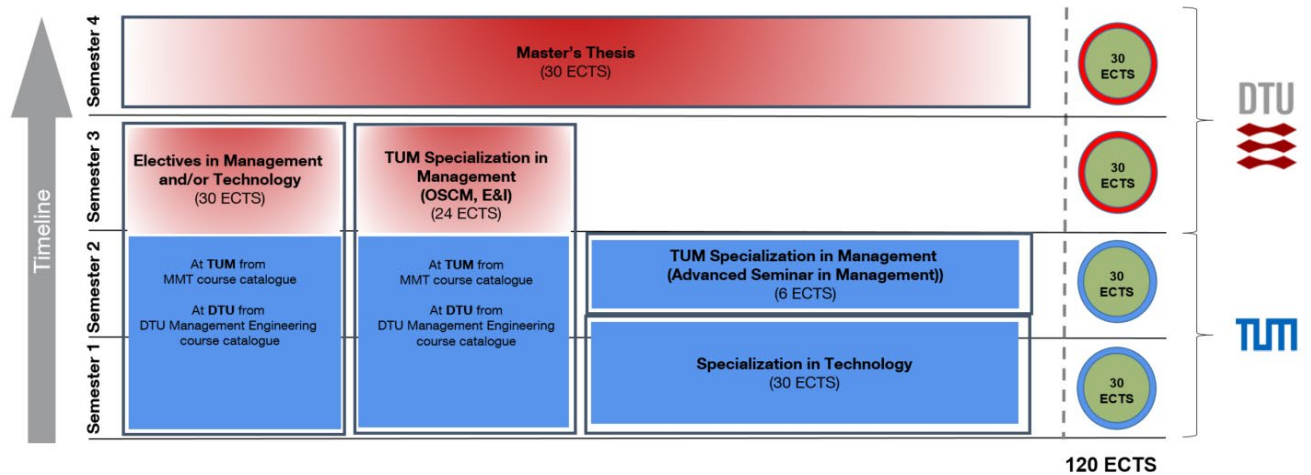


PROGRAM STRUCTURE FOR MASTER IN MANAGEMENT & TECHNOLOGY (MMT)

TUM students of the “Master in Management & Technology” (MMT) with **management specialization** either in **Operations and Supply Chain Management** or in **Innovation and Entrepreneurship** are eligible for the 1:1 TUM-DTU studies. Students will follow an individual study plan, which has to be approved by both program coordinators at TUM and DTU.

Students attend the first and the second semester at TUM. Students should take the complete “Specialization in Technology” and parts of the “Elective in Management & Technology” and the “Management Specialization (incl. the Advanced Seminar in Management)” courses either in OSCM or I&E in the first year at TUM (60 ECTS). After their first year at TUM, students have to accomplish 60 ECTS at DTU. A course workload during the fall semester (Specialization in Management and/or Electives in Management & Technology (30 ECTS) and the Master’s Thesis during the spring semester (30 ECTS).

The students will study the third and the fourth semester at DTU. Depending on the management specialization, students have to select 30 ECTS in [courses from the DTU 1:1 program course catalogue](#) provided by the TUM School of Management, International Office. Additional courses must be approved in advance by the TUM School of Management, International Office.



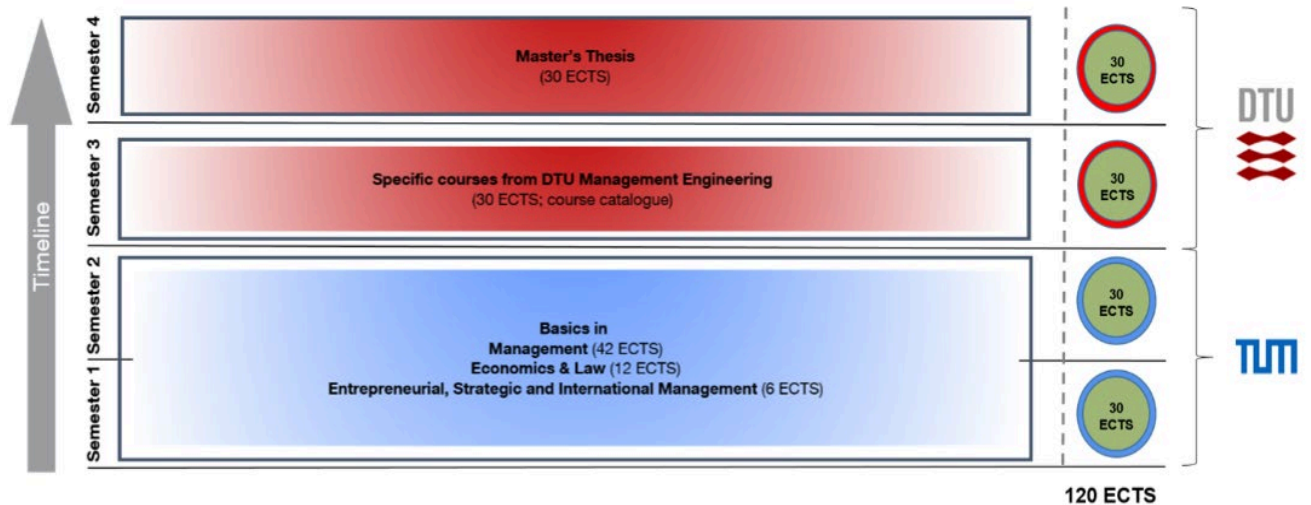
PROGRAM STRUCTURE FOR MASTER IN MANAGEMENT (MIM)

TUM students of the “Master in Management” (MIM) with **interest** either in **Operations and Supply Chain Management** or in **Innovation and Entrepreneurship** are eligible for the 1:1 TUM-DTU studies. The student will follow an individual study plan, which has to be approved by both program coordinators at TUM and at DTU.

The students will study the first and the second semester at TUM. Students must take the “Basics in Management, Economics & Law”, “Entrepreneurial, Strategic and International Management” in the first year at TUM (60 ECTS).

After their first year at TUM, students will have to accomplish 60 ECTS at DTU. The students will study the third and the fourth semester at DTU. Depending on the management specialization, students have to select courses from the categories “Technological Specialization” or “Elective Courses” at the Engineering Management program at DTU either in the field of “Operations & Supply Chain Management” or “Entrepreneurship” (30 ECTS).

Master’s Thesis (30 ECTS) will be undertaken at DTU in the fourth semester, and co-supervised by a professor from TUM. The Master’s Thesis will be recognized by the TUM co-supervisor for the TUM degree.



CONTACT

If you have any questions don't hesitate to contact us via [e-mail](#).

You can find more information on the [website](#).

Program Coordinator: Ms. Josephina Buhr

FAQs

Can I also apply for the "TUM SOMex (including Erasmus)"?

Yes, parallel application is possible. Should you receive a nomination for the DTU 1:1 Program, your application for the ["TUM SOMex \(including Erasmus\)"](#) will be automatically annulled.

Where can I take the DAAD Test in English?

Our Language Center offers the DAAD Test in English at regular intervals, free of charge. The dates can be found [here](#).

Can I receive an ERASMUS grant?

If to date, you have not yet received an ERASMUS grant (SMS) in your second circle of study (Master's Program) then after successful nomination you can apply for the ERASMUS grant.

When should I apply for the program?

In your 1st semester (winter semester) in the Master's in Management & Technology (MMT) or Master's in Management (MIM).

Is it possible to apply for the program after my 1st semester?

It is only possible for students starting the Master's in the summer semester before the application deadline in the following winter semester. In this case, the application must be submitted in the 2nd study semester. Usually, the program then runs for 2½ years because it is only possible to start the year at DTU in the winter semester.

Last update: November 2024

"I appreciated DTU's business-oriented approach to research and courses with a focus on sustainability. By working with a logistics company during my master's thesis, I was able to experience the Danish work culture."



MAXIMILIAN CSIK
Master's student, DTU 1:1 Program