



Dresden  
University of  
Technology

# Semiconductor Talent Incubation Program

A Joint Initiative of the Federal  
Ministry of Research, Technology and  
Space, TUD | Dresden University of  
Technology, and TSMC



## What we offer

The Semiconductor Talent Incubation Program features semiconductor courses in addition to a practical training in Taiwan at TSMC, a global leader in the semiconductor sector.

You will attend a four-month study program with different semiconductor modules at one of our Taiwanese partner universities, followed by a practical training at TSMC. Grants include a monthly subsidy and travel allowance.

Our program will provide you with valuable insights into cutting-edge research and production in the semiconductor industry.

It is also a unique opportunity for you to develop outstanding skills for your professional career.

## Further information

Details on how to apply, eligibility criteria and deadlines can be found on our website or by scanning the QR Code:



➤ [leo.tu-dresden.de/en/stipt](https://leo.tu-dresden.de/en/stipt)

# Your profile

You are enrolled at a [ForLab](#) , [TU9](#) or a [HAWtech university](#) in an MA program from the 1st semester onwards or in a BA or diploma program from the 2nd semester.

Your English proficiency should be at the B2-level (CEFR).

This program is open to students who pursue a degree in STEM subjects. Eligible fields of study include:

- Electrical Engineering
- Microelectronics
- Nanoelectronics
- Materials Science
- Mechatronics
- Mechanical Engineering
- Equipment Engineering
- Automation Technology / Automation Engineering
- Robotics
- Sensor Technology
- Physics
- Chemistry



# Contact

For pre-departure questions about the program including application procedure, required qualifications, housing and finances, please contact our colleagues at

## LEONARDO-SACHSEN



📍 Nürnberger Str. 31A, 1st floor  
01187 Dresden

☎ +49 351 463-37688

✉ [international.leosachsen@tu-dresden.de](mailto:international.leosachsen@tu-dresden.de)

➔ [leo.tu-dresden.de/en/stipt](http://leo.tu-dresden.de/en/stipt)

Local support for program participants after their arrival will be provided by our

## Saxon Science Liaison Office in Taiwan

📍 German Trade Office Taipei (AHK Taiwan)  
11012, Taiwan, Taipei City, Xinyi District,  
Section 1, Keelung Rd. 333, 19F-10

Dr. Josef Goldberger, Liaison Officer

✉ [josef.goldberger@tu-dresden.de](mailto:josef.goldberger@tu-dresden.de)

With funding from the:

