**TLM** Asia

# TUM Asia Scholarship



Aerospace Engineering Rail, Transport and Logistics Green Electronics Integrated Circuit Design Industrial Chemistry



# **About TUM ASIA Scholarship**

Technical University of Munich (TUM) Asia is happy to offer the TUM Asia Scholarship\* for our graduate students. This TUM Asia Scholarship is awarded to high-quality candidates in recognition of their outstanding academic achievements, strong leadership qualities, good moral character as well as good recommendations or testimonials.

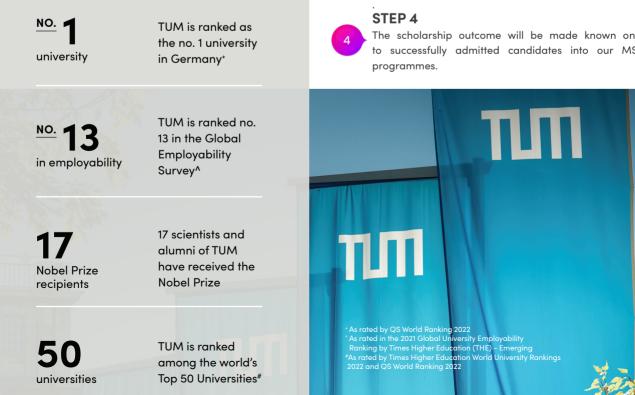
The TUM Asia Scholarship amounts up to 50% of the tuition fee, with no bonds attached. We look forward to welcoming candidates who can demonstrate achievements in their academic, social and personal life.

# **Scholarship Application Period:**

To qualify for consideration of the TUM Asia Scholarship, applicants will be required to submit their Admissions application via the Admissions portal during the admissions period of the current intake. Applications submitted after the stated deadline may not qualify.

\*Terms & Conditions apply. All Scholarships are limited and subject to availability. To qualify for consideration of Scholarships, applicants must be offered admissions into the MSc programmes before 31 March of the current intake. Scholarship applications with essay submissions will need to be sent in by 31 March of the current intake. All candidates would only be entitled to one scholarship upon admissions. Candidates awarded the TUM Asia Scholarship would not be entitled to any other discount and/ or other MSc scholarships.

Science | Graduate



# How to Apply:



Interested candidates need to submit an application with us at https://tumasia.azurewebsites.net

## STEP 2

After submitting an application, interested candidates will need to prepare an essay to submit to TUM Asia. Applicants may also submit any supporting documents which demonstrate their achievements.

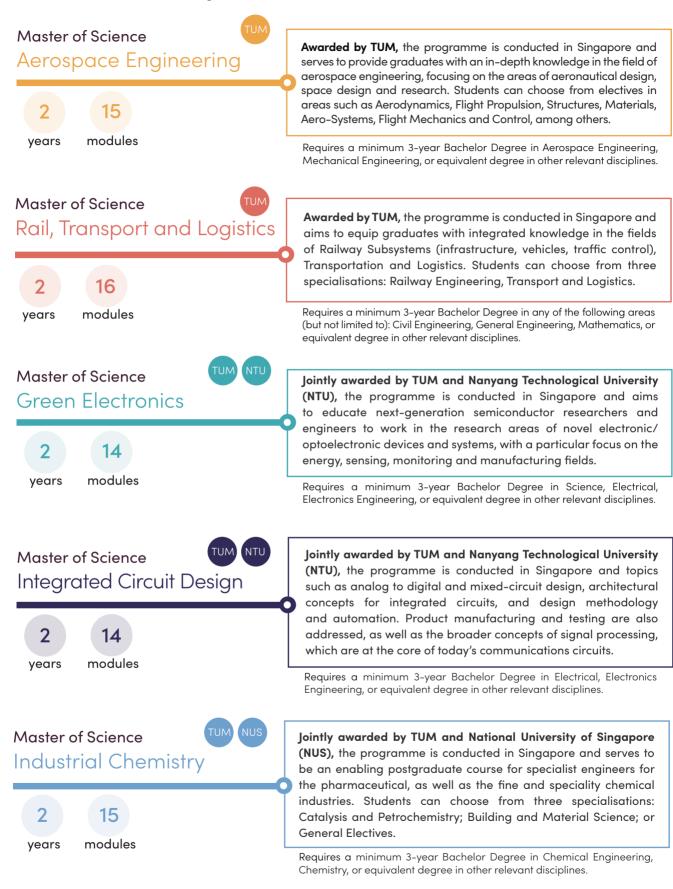
- Essay: "Please explain in a maximum 500 words why you are deserving of the TUM Asia Scholarship."
- To submit the essay, please ensure you do the following:
  - The title at the start of each essay should be: "TUM Asia Scholarship [Programme Name] -APPA Number – Full Name of Candidate".
  - Please save the PDF document as "TUM Asia Scholarship [Programme Name] – APPA Number – Full Name of Candidate".
  - Essay should not exceed 500 words.

#### **STEP 3**

TUM Asia Admissions Team will invite successful candidates to apply for the scholarship by submitting their essays to TUM Asia Scholarship Committee for review. Our team will take this into account in our holistic assessment of the students' application. Kindly note that scholarship applications will only be reviewed after applicants are successfully admitted into any of our MSc programmes.

The scholarship outcome will be made known only to successfully admitted candidates into our MSc

# Master of Science Programmes offered at TUM Asia:



## Application opens 1 October every year.

Visit <u>www.tum-asia.edu.sg</u> to find out more about our programmes and to apply online.



Aerospace Engineering Rail, Transport and Logistics Green Electronics Integrated Circuit Design Industrial Chemistry SGD38,520 SGD33,170 SGD42,800 SGD42,800 SGD48,150 SGD79 per application

<sup>+</sup> Tuition fees are to be paid in 3 instalments.

## **Admission Criteria**

- **Bachelor Degree** relevant to the Master programme you are applying to (Refer to page 3)
- Bachelor Degree certificate or enrolment letter\* (if you have not completed your Bachelor Degree)
- Academic transcripts or mark sheets, including the credits/grading system of your university\*
- 2 Recommendation Letters from your professors or employers (this applies only for MSc in Green Electronics, MSc in Integrated Circuit Design and MSc in Industrial Chemistry applications)
- **Statement of Purpose** indicating the reason(s) you are interested in this programme
- Curriculum Vitae / Résumé
- TOEFL test score (≥88<sup>^</sup> / ≥100<sup>#</sup> for Internet-based test, DI code: 7368) or IELTS test score (≥6.5 overall) taken no more than two years ago from date of submission
- Akademische Prüfstelle (APS) certificate for applicants who hold a degree from China, Vietnam, or Mongolia



The full application process and documents required for submission is available at **www.tum-asia.edu.sg/application-process** 

Applications open 1 October every year.

For more information, please contact our TUM Asia Admissions Advisors: Ms Lenny Christina / Ms Pan Yu: events@tum-asia.edu.sg

# **TITI Asia**

# **Technical University of Munich (TUM) Asia** 510 Dover Road, #05-01 SIT@SP Building, Singapore 139660

Tel: +65 6777 7407 Fax: +65 6777 7236 Email: <u>admission@tum-asia.edu.sg</u> The tuition fee includes teaching fees, laboratory expenses and cost of mandatory events. The tuition fee does not include airfare, accommodation, living expenses, and miscellaneous fees (registration, IT facilities, matriculation, examination, amenities, copy right, sports, insurance and medical).

- \* The tuition fee stated is accurate as of 1 January 2021. All fees are subject to revision due to currency fluctuations, at the discretion of TUM Asia. All fees quoted are inclusive of 7% Singapore's Government Goods & Services Tax (GST). Please refer to our website for fee updates.
- Documents which are not in English must be translated by a certified translator. Credits/ grading system of your university is required:
  min. passing score (e.g. 50 out of 100);
- max. possible score (e.g. 100 out of 100); and
- the equivalent score/range of scores for each grade (e.g. 'A' grade is equivalent to a score of 90 to 100).
- \* All applicants are also required to submit an additional of:
- 2-3 notarised copies of official or provisional Bachelor's Degree certificate
- 2-3 notarised copies of official academic transcript, and
- 2 passport-sized photographs when you have accepted the offer of admissions and are being matriculated into our programme.
- ^ A TOEFL score of 88 is required for the Aerospace Engineering, Industrial Chemistry and Rail, Transport and Logistics programmes.
- # A TOEFL score of 100 is required for the Integrated Circuit Design and Green Electronics programmes.

German Institute of Science & Technology – TUM Asia Pte Ltd CPE Registration No.: 200105229R CPE Registered Period: 13/06/2017 to 12/06/2023

All information is accurate at the time of printing and is subject to change without prior notice.

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