Faculty / College / Institute: Faculty of Science and Technology

Program: Doctor of Philosophy Program in Mathematics Plan 2.1: Coursework and Thesis (International Program)

Degree: ☐ **Bachelor's Degree** ☐ **Master's Degree** ☑ **Doctoral Degree**

Number of Acceptances: 2

Number of Scholarships: 2*

*The awarded scholarship will cover the tuition fee only. It does not include a monthly stipend. However, students are eligible to apply for Thammasat University's monthly scholarships separately.

Qualifications:

1. Non-Thai Nationality and MUST NOT HAVE any permanent residence in Thailand.
2. Other: An applicant must have completed a Master's Degree in mathematics or related fields.

Requirements:

GPA ☐ 2.50 ☐ 2.75 ☐ 3.00 ☑ 3.25 ☐ Not Determined

English Proficiency Test

1. TOEFL iBT (minimum 61)
2. IELTS (minimum 6.0)
3. TU-GET Paper-based (minimum 500)
4. TU-GET Computer-based (minimum 61)

Other Specific Eligibility Criteria:

Applicants who do not meet some criteria, yet are exceptional candidates with outstanding research achievements published in internationally recognized databases, such as Scopus or Web of Science, may be considered.

TISR Test: Not Applicable

Selection Method: Interview

Documents Required:

1. Copy of Passport
2. Official transcripts from both bachelor's and master's levels
3. TOEFL, IELTS, TU-GET report

Note: Official TOEFL/ IELTS/TU-GET score reports are valid only if taken less than 2 years before the application deadline. Decisions made by the Admission Committee for the 2027 Academic Year are considered final.

For further information:

inter.admission@oia.tu.ac.th and/or interadmission.thammasat@gmail.com

The requirements will vary across faculties, colleges and institutes, each having their individual policies.

The consideration of each faculty, college or institute will be based on their respective policies.