Faculty / College / Institute: Faculty of Medicine, Thammasat University

Program: Master of Sciences (Stem Cell Biology and Regenerative Medicine) (International Program)

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

Number of Acceptances: 6

Number of Scholarships: 6

Qualifications:

1. Non-Thai Nationality and MUST NOT HAVE any permanent residence in Thailand.
2. Other: Bachelor of Science (B.Sc.) in Biomedical Sciences, Biotechnology, Medical Technology or other related fields

Requirements:

GPA ☑ 2.50 ☐ 2.75 ☐ 3.00 ☐ Not Determined

English Proficiency Test

1. TOEFL iBT (minimum 80)
2. IELTS (minimum 6.5)
3. TU-GET Paper-based (minimum 550)
4. TU-GET Computer-based (minimum 80)

TISR Test: Not Applicable

Selection Method: Interview

Documents Required:

1. Passport
2. A copy of the official transcript of Bachelor's Degree completion or a certificate of expected graduation
3. Recommendation letters from two persons
4. TOEFL, IELTS, or 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.

Further more 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.