Application guidelines for the JASSO Scholarship for 2026
<Student Exchange Support Program (Scholarship for Study in Japan under Agreement)>

★Target Program

The following Twinning Programs (International Master's Degree Program) with TUT:

- Universitas Hasanuddin, Indonesia

★Amount and Term of Scholarship

Monthly stipend: 80,000 JPY

Term of scholarship: 12 months during study at TUT in Japan.

★Application Procedures

Please send an email to the TUT Educational Affairs Division stating that you would like to apply for the JASSO Scholarship.

　Email address：kikcho@office.tut.ac.jp

　*The staff in charge will inform applicants about the documents to be submitted later.

★ Application Deadline

　For email submission: May 1, 2026

　For document submission: May 29, 2026

　　　*Submissions before the deadlines are also accepted.

★Number of Scholarship Students

There is a limited number of scholarship students accepted. If the number of applicants exceeds the capacity, selection will be made based on academic performance.

★Student Eligibility

Applicants must meet all the requirements specified by JASSO.

*Applicants must have excellent academic records and character, and a grade point average of 2.30 or higher (on a 3.00 scale) for the previous year (the year prior to the time of selection) at the applicant's home university, as determined by JASSO.

Please refer to the JASSO website for other requirements.

> Student Exchange Support Program (Scholarship for Study in Japan under Agreement)
> https://www.jasso.go.jp/en/ryugaku/scholarship_j/ukeire.html

How to calculate GPA based on the formula specified by JASSO					
		Grade			
4-level rating (pattern 1)		Excellent	Good	Average	Fail
4-level rating (pattern 2)		A	B	C	F
4-level rating (pattern 3)		100-80	79-70	69-60	59-
5-level rating (pattern 4)	S	A	B	C	F
5-level rating (pattern 5)	A	B	C	D	F
5-level rating (pattern 6)	100-90	89-80	79-70	69-60	59-
Grade Points	3	3	2	1	0
GPA Formula*					
([No. of GP3 Credits] x 3) + ([No. of GP2 Credits] x 2) + ([No. of GP1 Credits] x 1) + ([No. of GP0 Credits] x 0)					
Total Number of Registered Credits					
No. = Number					
GP = Grade Point					