The Center for Global Education is pleased to inform all students of the **International Student Exchange Program at Niigata University, Japan**, for the Fall 2025 semester.

Niigata University is a prestigious national university in Japan, known for its diverse academic programs, international learning environment, and broad network of partner institutions across Asia.

For more detailed information about the program, students can refer to Niigata University's official website at: <a href="https://www.niigata-u.ac.jp/en/study/exchange/">https://www.niigata-u.ac.jp/en/study/exchange/</a>

- Program Title: Non-Degree Programs Exchange Student Program
- Host Institution: Niigata University (NU), Japan
- Benefits:

Tuition fee waived at Niigata University

Monthly scholarship of 80,000 JPY

- Eligibility: Full-time undergraduate students at Can Tho University
- Study Duration at NU:
- One semester: August 20, 2025 February 28, 2026

Two semesters: August 20, 2025 - August 31, 2026

• Fields of Study: Various disciplines are available. Students are encouraged to refer to the Fall 2024 programs here for an overview.

## **Application Requirements:**

- Students must have a GPA of 3.0 or higher.
- Please note: Most courses are taught in **Japanese**. Applicants intending to enroll in Japanese-taught courses must meet Japanese language proficiency requirements.

## **Program Highlights:**

- Enhance academic knowledge and professional skills in a highly advanced educational setting
- Experience the unique and disciplined culture of Japan
- Improve foreign language skills and global communication abilities
- Broaden your international network and build long-term cross-cultural relationships

This is a valuable opportunity for students to gain international exposure, study in a world-class academic environment, and lay the foundation for a future global academic or professional career. Can Tho University encourages all qualified and interested students to actively explore this program and prepare for the upcoming application rounds.