INTERNATIONAL UNDERGRADUATE PROGRAM

ITS Institut Teknologi Sepuluh Nopember

FOR LOCAL STUDENTS*
*Indonesian nationality who are resident in Indonesia.

ITS Surabaya is ranked as the 4th best university in Indonesia according to the assessment by the Indonesia Ministry of Research and Higher Education (2019) and ranked third in the country based on the 2019 Times Higher Education ranking. Established in 1960 as a public technological university, ITS has now grown into an institution with more than 1,000 academic staff, and 38 departments in 7 faculties. Situated in Surabaya, a large port and the second largest city in Indonesia, ITS has a vision to become a world-class research and innovative university, contributing to the society, industry, and marine development. ITS now opens the International Undergraduate Program (IUP), offered for prospective students from around the world and Indonesia.

LIST OF DEPARTMENTS

- Architecture
- Business Management
- Chemistry
- Chemical Engineering
- Civil Engineering
- Electrical Engineering
- Engineering Physics
- Environmental Engineering
- Geomatics Engineering
- Geophysics Engineering
- Industrial Engineering
- Informatics
- Information System
- Materials and Metallurgical Engineering
- Mathematics
- Mechanical Engineering
- Naval Architecture
- Physics
- Statistics
- Urban and Regional Planning

BENEFITS

- Classes with international lecturers
- Global competencies workshop
- International program opportunities

TUITION FEE

Registration Fee
IDR 1.000.000
(non-refundable)

Tuition Fee/Semester
IDR 25.000.000

APPLICATION TIMELINE

	First Intake	Second Intake
Application period	23 Mar - 11 Apr	15 Jun - 05 Jul
Document verification	14 Apr	07 Jul
Interview	15 Apr	08 Jul
Result announcement	01 Jul	10 Jul
Registration	07 - 09 Jul	14 - 16 Jul

CONTACT PERSON
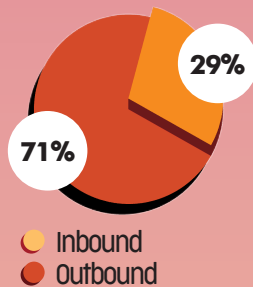
Unggul Wasiwitono (Mr.)
Email   : admisi@its.ac.id

For more information, please visit:
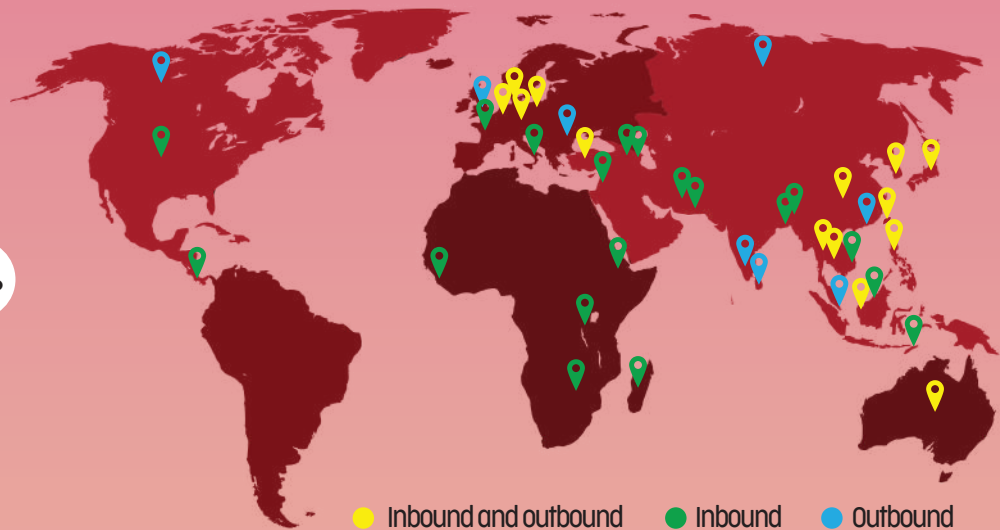## https://its.ac.id/international/iup

INTERNATIONAL MOBILITY OF ITS SURABAYA STUDENTS

1075
Students in 2019

29%

71%

- Inbound
- Outbound

- Inbound and outbound
- Inbound
- Outbound

Gabriella Icasia | Information System Department

Being an Erasmus student in the UK is one of the most challenging but remarkable stage in my life. This program has greatly improved myself in communication skills and problem-solving skills. Exploring new places and joining international communities while living in UK have broadened my perspectives. Not only I got the chance to learn different cultures, but I also was able to introduce Indonesia to my friends that come from around the world. It was such an amazing experience.

Erasmus+ Student Mobility
Cardiff Metropolitan University, UK

Mochamad Soleh | Marine Engineering Department

Got a chance to become one of several students who was chosen to participate in Erasmus+ Student Mobility in Poland for one semester was such an unforgettable experience for me. I've never imagined that I could go to Europe before graduating from bachelor's degree. Living in Europe for a semester definitely was enough to collect exceptional experiences such as meeting with new people, facing new weather, new culture, new technology, new food, and also new knowledge. You will never regret your decision to take part in such programs, because it will change you to a new you. And one thing, you will always be an Indonesian wherever you go, don't forget who you really are.

Erasmus+ Student Mobility
Warsaw University of Technology, Poland

Asta Borg Sirich | Industrial Engineering Department

Doing my stay at ITS, I've been able to take courses in several different departments and therefore meet a wide diversity of students and professors. The European vs. Asian generic product development model is similar but conducted very different which gave me a new perspective on the methods, planning and QA in Indonesia culture, ITS offers several social activities and I would recommend going on the 'Cultural Camp', here you can experience living with a local family and engaging in very different activities.

Student Exchange Program
University of Southern Denmark, Denmark