URBAN AND REGIONAL PLANNING

Faculty of Civil Planning and Geo Engineering

INTERNATIONAL UNDERGRADUATE PROGRAMME (IUP)

BAN-PT Akreditasi A

ASEAN University Network ANN-QA

ASIIN Accredited Degree Programme Since 2022

ITS Institut Teknologi Sepuluh Nopember

VISION

Become an institution with integrity, high competence, and innovative in the field of urban and regional planning in a sustainable manner in order to support regional autonomy as well as internationalization of ITS

MISSION

1. Carry out transparent and accountable organizational management with the spirit of togetherness to achieve prosperity
2. Organizing efficient, innovative and sustainable education
3. Growing science and technology excellence in the Urban and Regional Planning field which is oriented toward management of natural resources in urban, rural, sustainable coastal and marine
4. Growing a network of educational, research and service activities to society.

INTERNATIONAL ACTIVITIES.

FACILITIES.

The IUP PWK lecture was held on **SmartClass** that meets International Standards. Students **can participate** in student exchange activities at foreign Universities, Internship in an International Company, Summer course, and student excursion programme

CORE COMPETENCES.

- Spatial Planning
- Regional Development
- Coastal and Island Management
- Technology on Spatial Analysis
- Community Development
- Disaster Risk Management
- Urban Management

Supported by 3 Laboratorium:
1. Lab. of Regional, Coastal, and Environmental Development
2. Lab. of Transportation and Spatial Analysis
3. Lab. of Urban Development and Design

International Undergraduate Programme (IUP)

4 International Visit

2 University in Dutch

World Urban Forum (WUF) in Kuala Lumpur

International Urban Training Centre (IUTC), Korea

University Porto, Portugal

Guest From Kobe University

Guest From Toyo University

Internasional Collaboration Universitas Sains Malaysia

Guest From Curtin University

Guest From University Kasetsar, Thailand

www.its.ac.id/admission/iup

RESEARCH AND COLLABORATION.

1 Research Scope

A. Transportation and Spatial Analysis Scope

The concentration of research fields are spatial modeling, risk and disaster management systems, and the development of modeling systems, which among others assist in conducting analysis in the planning process.

B. Urban Development and Design Scope

The concentration of research fields are urban design, urban morphology, social demography and urban building forms.

C. Regional, Coastal and Environment Development

The concentrations of research fields are Regional Disparities, Rural Planning, City and Village Relations, Competition and Collaboration between Regions, Disaster Management, Environmental Carrying Capacity, Sustainable Coastal Development, and Tourism Planning.

2 University Partners

University of Applied Sciences SAXION
MONASH University
DKU DANKOOK UNIVERSITY
TOYO UNIVERSITY
RMIT UNIVERSITY
Radboud Universiteit Nijmegen
MIT Massachusetts Institute of Technology
SIT SHIBAURA INSTITUTE OF TECHNOLOGY
The University of New Mexico
UUM Universiti Utara Malaysia
INTERNATIONAL ISLAMIC UNIVERSITY MALAYSIA
UNIVERSITY OF APPLIED SCIENCES
National Central University
UNIVERSITY OF SANTO TOMAS ESPAÑA, MANILA

3 Collaboration

1. Government agencies both at the Regency/City scale as well as Provinces in East Java and outside Java
2. Ministry of PUPR, ATR BPN, Maritime Affairs and Fisheries, etc
3. The Global Alliance for Improved Nutrition (GAIN) Geneva, Switzerland
4. JICA, Tokyo, Japan
5. USAID, America
6. APSA (Asia-Pacific Planning School Association)
7. United Nation, etc

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