



ARCHITECTURE



URBAN AND
REGIONAL PLANNING



URBAN DESIGN



DEVELOPMENT STUDIES



TRANSPORTATION



TOURISM PLANNING



LANDSCAPE ARCHITECTURE



SAPPK

MASTER PROGRAMS

The School of Architecture, Planning and Policy Development offers seven master programs by course and selected master programs by research.

Graduates of the program are expected to be professional, practicing architects, planners and/or related practitioners and, researchers who have wide knowledge in architectural design, urban and regional planning/design, development studies, transportation, tourism planning, landscape architecture, and relevant built environment issues

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ARCHITECTURE

GRADUATE SCHOOL, SCHOOL OF ARCHITECTURE, PLANNING, AND POLICY DEVELOPMENT
INSTITUT TEKNOLOGI BANDUNG

Major in Design

SEMESTER	COURSE	CREDIT
I	Studio 1	6
	Research Methodology	3
	Elective Courses	3
II	Studio 2	6
	Professional Ethics	2
	Architectural Theory and Criticism	2
III	Elective Course	2
	Architecture and Technology	2
IV	Elective Courses	4
	Thesis	6
	Elective Course	2

Major in Research

SEMESTER	COURSE	CREDIT
I	Thematic Research I	4
	Research Methodology	3
	Data Analysis	3
	Elective Course	2
II	Thematic Research II	4
	Housing and City Development in Indonesia	2
	Architectural Theory and Criticism	2
	Elective Courses	4
III	Architecture and Technology	2
	Elective Courses	4
IV	Thesis	6

Elective Courses

COURSE	CREDIT
Architecture Modelling	2
Vernacular Architecture of Indonesia	2
Built Environment Analysis	3
Special Topic	2
Local Culture on Architectural Design	2
Scientific Publication	2
Architectural Material Technology	2
World Contemporary Architecture	2
Design in the context of transformation	2
Bamboo Building Technology	2
Project Economic Development	2
Housing Delivery System	2
Independent Studies	2

A (BAN PT)



Korea Architectural
Accrediting Board



DESCRIPTION & ACCREDITATION

The Master Program in Architecture provides students with the opportunity to develop advanced knowledge and skills for professional practice in the public as well as private sectors and in academic domains. It allows students the opportunity for in-depth study in fields of architectural design and research.

Accreditation:
A (BAN PT)
and internationally accredited by KAAB (Korea Architecture Accrediting Board, www.kaab.or.kr).

DEGREE GRANTED:

Magister Arsitektur (M.Ars.)

ENROLLMENT

Bachelor degree in Architecture and other related fields

Academic Potential Test, English Proficiency Test, Interview.

Additional portfolio of previous design works will be appreciated.

SCHOLARSHIPS

- Ganesha Talent Assistantship (GTA)
- Domestic Postgraduate Education Scholarship (BPP-DN) DIKTI
- Scholarships for Improving International Publication Quality (PKPI) / Sandwich-like DIKTI
- Master to Doctoral Program Scholarship (PMDSU)
- Ministry of Religion Scholarship (Kemenag)

Detailed information on:
www.sps.itb.ac.id/in/beasiswa/

PROGRAM OUTLINE

Graduates of this program are employed in a wide range of consultant offices, government and non-government organizations, as practitioners, managers, researchers and policy makers. Some graduates use this qualification as a basis for entering private practice.

The curriculum for graduate degree programs are developed as an integrated structure, taking into consideration the following aspects:

- The development of professions in field of architecture.
- The development of architecture as a scientific discipline.

The philosophic underpinning of curriculum are: Life-long Learning, Knowledge-based Learning, and Student Centered Learning.

The Graduates of the program are expected to be professional, practicing architects and/or development practitioners who have wide knowledge in architectural design and built environment issues.

SUMMER PROGRAM

- Professional development program and certification (in collaboration with Indonesian Institute of Architect)
- Green Building Professional - Green Building Associate Program
- BIM Professional - BIM Associate Program
- International Joint Studio (in collaboration with international universities),
- Summer Course Bamboo Technology (ITB-AA School), Creative Culture and Urban Common (ITB - AUckland University)
- Summer Course Program in Academic and Design Skill Development



LECTURERS

Prof. Iwan S., Ir., MSA., Ph.D.;
Prof. Sugeng T. S., Ir., MT., Dr.;
Prof. Widjaja M., Ir., Dr.-Ing.;
A. Adib Abadi, Ir., M.Sc., Dr.;
Achmad D. Tardiyana, Ir., MUDD;
Agus S. Ekomadyo, ST, MT, Dr.;
Allis Nurdini, ST, MT, Dr.;
Andry W., ST, MT, Dr.Eng.;
Aswin I., ST, MT, M.Eng., Ph.D.;
Baskoro Tedjo, Ir., MSEP, Ph.D.;
Dewi Larasati, ST, MT, Ph.D.;
Hanson E. K., ST, M.Eng., Dr.Eng.;
Heru W. Poerbo, Ir., MURP, Dr.Eng.;
Himasari Hanan, Ir., MAE., Dr.-Ing.;
Indah Widiastuti, ST, MT, Ph.D.;
M. Donny K., ST, MT, Dr.Eng.;
M. Jehansyah S., ST, MT, Ph.D.;
M. Prasetyo E.Y., Ir., M.Arch., MAUD., Dr.;
Permana, ST, MT.;
Surjamanto W., Ir., MT., Dr.;
Widiyani, ST, MT, Ph.D.;
Wiwik D. Pratiwi, Ir., MES., Ph.D.;
Woerjantari Kartidjo, Ir., MT, Dr.

OTHER FLAGSHIP PROGRAM

1. Credit Earning Program
 - Credit earning program taken during undergraduate study
 - Credit earning program taken after undergraduate study
2. Sandwich Program
 - Graduate Study sandwich program in collaboration with international universities partner
 - Post Graduate Study sandwich program to enhance doctoral research
3. Do-Arch Webinar series doctoral research dissemination

FACILITIES

1. Design Studio
2. Class Rooms
3. Computer Lab
4. Fabrication Lab
5. Modeling Workshop Lab
6. Discussion Rooms
7. Library
8. Multipurpose Gallery
9. Amphitheatre

GET IN TOUCH

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URBAN AND REGIONAL PLANNING

GRADUATE SCHOOL, SCHOOL OF ARCHITECTURE, PLANNING, AND POLICY DEVELOPMENT
INSTITUT TEKNOLOGI BANDUNG

Core Course

SEMESTER	COURSE	CREDIT
I	Planning Analytical Methods	2
	Environment and Resources	3
	Spatial Economics	3
	Core Course based on a Major	2
II	Advanced Research Methodology	2
	Core Course based on a Major	3
III	Thesis	6
	Advanced Planning Theory	2
	Core Course based on a Major	4

Major in Urban Planning

SEM.	COURSE
I	Urban Development Planning
II	Urban Facilities Planning Land and Housing Development Urban Development Control
III	Urban Development Planning Studio

Major in Infrastructure & Transportation System

SEM.	COURSE
I	Infrastructure and Transportation System Infrastructure and Transportation Planning Transportation and Infrastructure Analytical Methods
II	Infrastructure and Transportation Management
III	Infrastructure and Transportation System Studio

Double Degree Program

Major in Disaster Mitigation Planning

Major in System Innovation & Smart City

Major in Regional Development

COURSE
Regional Development
Rural Development Contemporary Topics in Regional Development Regional Urbanization

Major in Urban Governance

COURSE
Urban Governance
Public Policy Analysis Conflict Management Urban Land Management
Urban Governance Studio

More Information about the rest of the Curriculum Structure can be seen on <http://bit.ly/SAPPKprospectus2018>

DESCRIPTION & ACCREDITATION

The Urban and Regional Planning Program at ITB is designed to become the key center for the theory and practice of urban and regional planning and policy in Indonesia. Graduates of the program are expected to be professional, practicing planners and/or development practitioners who have wide knowledge in urban and regional planning issues.

Accreditation: A (BAN PT) and on process from ASIIN

ENROLLMENT

Bachelor degree in Urban and Regional Planning and other related fields, Academic Potential Test, English Proficiency Test, Interview.

Attendance in preparatory program prior to regular academic program is a requisite.

SCHOLARSHIPS

- Ganesha Talent Assistantship (GTA)
- Domestic Postgraduate Education Scholarship (BPP-DN) DIKTI
- Scholarships for Improving International Publication Quality (PKPI) / Sandwich-like DIKTI
- Master to Doctoral Program Scholarship (PMDSU)
- Ministry of Religion Scholarship (Kemenag)

Detailed information on: www.sps.itb.ac.id/in/beasiswa/

LEARNING OUTPUT

The Magister Program in Urban and Regional Planning is designed to attain the following objectives:

- To train professional practitioners who are well equipped with up to date knowledge and analytical skill in the field of urban and regional planning.
- To develop the capacity of planners, development managers, and decision makers at the central, regional and local levels, and to build their ability to think in analytical, integrated and comprehensive way.
- To train academic practitioners who are conversant with planning theory, method, and synthesis, and accordingly ready to support and develop similar education program at other universities in Indonesia.
- To train researchers in the field of urban and regional planning, who excel in problem identification, research methodology, analysis and interpretation, and development of alternative solutions.

LECTURERS

Prof. Arief R., Drs., MSP., M.Arch, Ph.D;
Prof. Benedictus K., Ir., M.Sc., Dr;
Prof. Haryo W., Ir., M.Eng, Ph.D;
Prof. Pradono, SE, M.Ec.Dev, Dr. Eng;
Prof. Djoko Santoso A., Ir., Ph.D;
Adenantera D., ST, M.Dev.St., Ph.D;
Adiwan Fahlan A., ST, MGIT., Ph.D;
Alhilal Furqan, B.Sc., M.Sc., Ph.D;
Bagas Dwipantara P., ST, MT., Ph.D;
Binsar P.H. N., Ir, MSP., Dr;
Delik Hudalah, ST, MT., M.Sc., Ph.D;
Denny Zulkaidi, Ir., MUP., Dr;
Fikri Zul Fahmi, ST., M.Sc., Ph.D;
Hadi Nurtjahjo, Ir., MT., Dr;
Harkunti Pertiwi R., Ir., Ph.D;
Hastu Prabatmodjo, Ir., MS., Ph.D;
Heru Purboyo HP., Ir., DEA, Dr.
Ibnu Syabri, B.Sc, M.Sc., Ph.D;
Iwan Kustiwan, Ir., MSP., Dr;
Miming Miharja, ST., M.Sc.Eng., Ph.D;
Niken Prilandita, ST., M.Sc., Dr.Eng.;
Ninik Suhartini ST, MURP, PhD;
Petrus Natalivan, ST, MT, Dr;
Puspita D., ST.,M. Eng.,Dr. Eng.;
Ridwan Sutriadi, ST, MT., Ph.D.;
Saut Aritua H. S., ST., M.Sc., Ph.D;
Shanty Y. R., ST, MT., M.Sc., Ph.D;
Sri Maryati, ST, MIP., Dr;
Suhirman, Drs., SH., MT., Dr.;
Teti Armiaati Argo, Ir., MES., Ph.D;
Tubagus Furqon S., Ir., MA., Ph.D;
Wilmar Salim, ST., M.Reg.Dev., Ph.D;

EVENTS & PARTNERSHIP

- 1.The 5th PLANO-COSMO International Conference 2020
- 2.A Collaborative Studio between SAPPD ITB, The University of Melbourne and University of Stuttgart : Re-Inventing Cikapundung River 2019
- 3.International Summer Camp 2019
- 4.The 4th PLANO-COSMO International Conference 2018
- 5.International Urban Development Planning 2015 (Joint Studio SAPPK ITB – University of Melbourne)
- 6.The 3rd PLANO-COSMO International Conference 2015

FACILITIES

1. Planning Studio
2. Class Rooms
3. Computer Lab
4. Teleconference Room
5. Discussion Rooms
6. Library
7. Multipurpose Hall

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URBAN DESIGN

GRADUATE SCHOOL, SCHOOL OF ARCHITECTURE, PLANNING, AND POLICY DEVELOPMENT
INSTITUT TEKNOLOGI BANDUNG

SEMESTER	COURSE	CREDIT
I	Urban Design Studio I	3
	Urban Design Principles	2
	Urban Design Methods	2
	Theory of Urban Design	2
	Elective Course	2
II	Urban Design Studio II	4
	Elective Courses (2)	4
III	Urban Design Studio III	4
	Research Methodology	3
IV	Urban Design Thesis	6

Elective Courses

COURSE	CREDIT
Transformation of Tourism Facilities	2
Case Study in Urban Design	2
Urban Conservation	2
Special Thopics	2
Urban Land Management	2
Urban Design Control	2
Special Thopics II	2
Infrastructure and Transportation Planning	2



Studio Program, between Urban Design, Architecture, Urban Planning, and Landscape Architecture from SAPPD ITB with Melbourne School of Design from University of Melbourne and University of Stuttgart
Photo Courtesy: Asep Darmana, 2019

DESCRIPTION & ACCREDITATION

The Program introduces students to the fundamental theories, methods, and substantive content of urban design, and provides them with professional knowledge and skills through a series of urban design studio practice. Strong emphasis is given to the process of designing and creative contribution to the resolution of urban problems through design.

Accreditation: A (BAN PT)

ENROLLMENT REQUIREMENTS

Bachelor degree in architecture, planning and other related fields, Academic Potential Test, English Proficiency Test, Interview. Additional portfolio of previous design works will be appreciated.

More Information:
<http://usm.itb.ac.id>
<http://www.sps.itb.ac.id/>

SCHOLARSHIPS

- Voucher Scholarship
- Domestic Postgraduate Education Scholarship (BPP-DN) DIKTI
- Scholarships for Improving International Publication Quality (PKPI) / Sandwich-like DIKTI
- Master to Doctoral Program Scholarship (PMDSU) Ministry of Religion
- Scholarship (Kemenag)

Detailed information on:
www.sps.itb.ac.id/in/beasiswa/

PROGRAM OUTLINE

The Master program is oriented towards the development of graduates competency to implement the knowledge of Landscape Architecture in response to current environmental issues, such as environmental improvement projects, planning with specific issues (post-mining, heritage, and tourism), and urban green open space.

The aims of this Program is to produce skilled, creative and professional urban designers who are able to undertake decisions in urban design and development, to work in a multi-disciplinary team, to uphold ethical principles and sustainability of the environment, and ready to compete in the global market.

ACTIVITIES

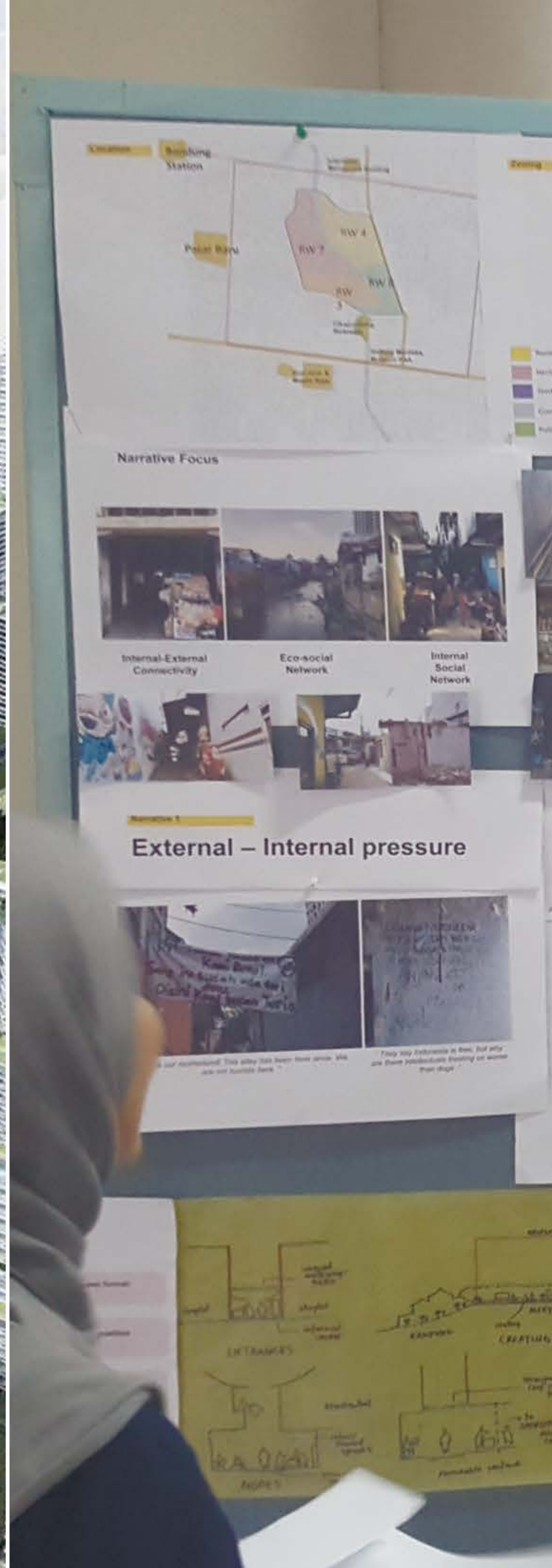
- Joint Studio, with University of Melbourne, University of Sydney, FH Erfurt, and University Malaya
- Joint Research, with Kitakyushu University
- Guest Lecturer from professionals
- Summer school

LECTURERS

Denny Zulkaidi, Dr., Ir., MUP;
M. Donny K., ST, MT., Dr.Eng.;
Hanson E. K., ST, M.Eng., Dr.Eng;
Haryo Winarso, Ir., M.Eng, PhD.;
Heru W. Poerbo, Ir., MURP, Dr.Eng;
Himasari Hanan, Ir., MAE., Dr.-Ing;
M. Prasetyo E. Yasin, Ir., M.Arch., MAUD., Dr.;
RM. Petrus N. I., Dr., ST., MT.;
Widjaja M., Ir., Dr.-Ing., Prof.;
Woerjantari Kartidjo, Ir., MT, Dr.

DEGREE GRANTED:

Magister Rancang Kota (MRK)



SUMMER PROGRAM

- Professional development program and certification (in collaboration with Indonesian Institute of Architect)
- Green Building Professional - Green Building Associate Program
- BIM Professional - BIM Associate Program
- International Joint Studio (in collaboration with international universities), Summer Course Bamboo Technology (ITB-AA School), Creative Culture and Urban Common (ITB - AUckland University)
- Summer Course Program in Academic and Design Skill Development

OTHER FLAGSHIP PROGRAM

- Credit Earning Program
- Credit earning program taken during undergraduate study
- Credit earning program taken after undergraduate study
- Sandwich Program
- Graduate Study sandwich program in colaboration with international universities partner
- Post Graduate Study sandwich prorgam to enhance doctoral research
- Do-Arch Webinar series doctoral research

FACILITIES

1. Design Studio
2. Class rooms
3. Computer Lab
4. Discussion Room
5. Library in both Architecture and Urban Planning Program
6. Multipurpose Hall
7. Multipurpose Gallery

GET IN TOUCH

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DEVELOPMENT STUDIES

GRADUATE SCHOOL, SCHOOL OF ARCHITECTURE, PLANNING, AND POLICY DEVELOPMENT
INSTITUT TEKNOLOGI BANDUNG

SEMESTER	COURSE	CREDIT
I	Development Theories & Global Issues	2
	Advanced Development Economics	2
	Ethics in Development	2
	Environmental Governance	2
	Technology and Social Change	2
	Elective Course 1	2
II	Innovation in Development	3
	Research Methodology	3
	Analysis and Evaluation of Public Policy	3
	Elective Course 1	3
	Elective Course 2	2
III	Studio for Development Policy	4
	Thesis	6
	Elective Course	2

Elective Courses

COURSE	CREDIT
Actor-Network Theory for Sociotechnology Studies	2
Integrated Coastal and Ocean Development System	2
Public Sector Finance	2
Public Governance and Democracy	3
Project Management for Sustainable Development	2
Smart Cities	2
Sustainable Development	2
System Dynamics for Development	2



Master Students' Field Trip to Makassar, South Sulawesi
Photo Courtesy: Kustiwan, 2016

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DESCRIPTION & ACCREDITATION

Amidst dynamic global situations today, local developments are challenged to answer recent global-related issues, such as acceleration and equal economic growth, sustainable development, and fourth industrial revolution or Industry 4.0. Human resources are undeniably important to confront such challenge, especially for those who are aiming to hold an active role in shaping society, are in dire needs of relevant and qualified skills.

Master Program in Development Studies offers various state-of-the-art approaches and theories in development studies, relevant analytical tools, and modeling skills to develop a strategy with futuristic orientation. Participants of this program will be exposed to real-world development issues with a multitude of perspectives to be able to think critically and develop relevant strategies that are both realistic and ethical.

Master in Development Studies are aimed to facilitate its graduate to become:

- Development supports,
- Development program designers/planners,
- Development policymakers.

That has the ability to answers recent development challenges.

Accreditation: A (BAN PT)

More Information about the rest of the Program can be seen on <http://bit.ly/SAPPKprospectus2018>

PROGRAM OUTLINE

Since its establishment in 1993, the Master Program in Development Studies has more than 1000 alumni that had taken part in the various level of local government, consultant companies, international development agencies, and universities.

For further information, please visit
<http://pmsp.itb.ac.id/>

Learning process in this program is designed for its graduates to:

- Be able to formulate development problems with the involvement of various actors,
- Be able to integrate economic, social, environmental, and technological aspects seamlessly into a development model,
- Be able to design an outcome-based development model,
- Be able to formulate scenarios of intervention to the development policies.

The course is designed to respond to the current development issues in society, both globally and locally. Participants are encouraged to do their own investigation in their immediate environment and discussed in class meetings. Experts in their fields are invited as guest lecturers to support the discussion process. Contextual issues and case study materials are further explored in thesis work, aimed to develop a sound and ethical development strategy.

FACILITIES

1. Computer Lab
2. Class rooms
3. Discussion Room
4. Library
5. Teleconference Room
6. Multipurpose Hall

LECTURERS

Widyo N. Sulasdi, Ir., Dr., Prof.;
Tb Furqon Sofhani, Ir., MA., Ph.D;
Sonny Yuliar, Ir., Dr.;
Indra Budiman Syamwil, Ir., Dr.;
Iwan Kustiwan, Ir., MT., Dr.;
Indah Widiastuti, ST., MT., Dr.;
Siti Herni Rochana, Ir., M.Si., Dr.;
Munadjat, S.Pd., MM., Dr.;
Allis Nurdini, ST., MT., Dr.;
Suhirman, SH., MT., Dr.;
Puspita D., ST., M.Eng., Dr.Eng.;
Muhammad Tasrif, Ir., M.Eng., Dr.;
Agus S. Ekomadyo, ST., MT., Dr.;

ENROLLMENT REQUIREMENTS

Bachelor degree in various fields,
Academic Potential Test,
English Proficiency Test,
Interview

More Information:
<http://usm.itb.ac.id>
<http://www.sps.itb.ac.id/>



TRANSPORTATION

GRADUATE SCHOOL, SCHOOL OF ARCHITECTURE, PLANNING, AND POLICY DEVELOPMENT
INSTITUT TEKNOLOGI BANDUNG

SEMESTER	COURSE	CREDIT
I	Element and Transportation System	3
	Transportation Analytical Method	2
	Transportation System Planning	3
	Elective Course	2
	Elective Course	2
II	Research Methodology	3
	Transportation and Land Use	2
	Transportation Planning Studio	4
	Elective Course	2
	Elective Course	2
III	Transportation Institution	2
	Elective Course	2
	Elective Course	2
IV	Thesis	6

Elective Courses

COURSE	CREDIT
Intelligent Transport System	2
Transportation Forecasting and Modelling	2
Traffic and Movement	2
Public Transport System	2
Transportation Finance	2
Logistics Management	2
Transportation and Environment	2
Transportation Safety	2
Economy and Business for Transportation	2
Tariff Policy	2
Freight Transportation	2
Transport Planning and Management	2
Supply Chain Management	2
Transportation Economics	2



Student Visit to MRT Jakarta Construction Project

DESCRIPTION & ACCREDITATION

Transportation Graduate Program of the School of Architecture, Planning and Policy Development ITB encompasses a wide range of academic disciplines. It draws together a core of essential knowledge from transportation system analysis, transportation planning and policy, transportation operating and control systems, infrastructure management and logistic system, supported by more generic sciences such as modelling system, engineering system, traffic engineering, and economics. Any technical solutions to transportation problems are to be promoted in integration with socio cultural, economic, political and environmental concerns.

Accreditation: A (BAN PT)

ENROLLMENT REQUIREMENTS

Bachelor degree in related fields,
Academic Potential Test, English Proficiency Test, Interview.

Attendance in preparatory program prior to regular academic program is a requisite.

SCHOLARSHIPS

- Ganesha Talent Assistantship (GTA)
- Domestic Postgraduate Education Scholarship (BPP-DN) DIKTI
- Scholarships for Improving International Publication Quality (PKPI) / Sandwich-like DIKTI
- Master to Doctoral Program Scholarship (PMDSU)
- Ministry of Religion Scholarship (Kemenag)

Detailed information on:
www.sps.itb.ac.id/in/beasiswa/

PROGRAM OUTLINE

Transportation Program is designed as such to satisfy the demand for transportation professionals who comprehend multiple dimensions of transportation planning and management, enabling them to make decisions leading to more economically, socially, and environmentally sustainable transportation systems nationwide at present and in the future.

Graduates of the program are expected to be professional planners and/ or managers who have wide knowledge in transportation planning and management issues, and expertise in one of specialized fields highly demanded by the community:

- Transportation System Analysis
- Transportation Planning and Policy
- Transportation Economics and Business
- Transportation and Regional Development

LECTURERS

Prof. Benedictus K., Ir., M.Sc., Dr.;
Prof. Pradono, SE, M.Ec.Dev, Dr. Eng.;
Adenantera D., ST, M.Dev.St., Ph.D.;
Binsar Parasian N., Ir, MSP., Dr.;
Delik Hudalah, ST, MT., M.Sc., Ph.D.;
Heru Purboyo H.P., Ir., DEA., Dr.;
I Gusti Ayu Anda3ni, ST, MT., Dr.;
Ibnu Syabri, B.Sc, M.Sc., Ph.D.;
Idwan Santoso, Ir., M.Sc., DIC, Ph.D
Gatot Yudoko, Ir., MASC.,Ph.D.;
Miming Miharja, ST, M.Sc.Eng., Ph.D.;
Ninik Suhartini, ST, MURP, Ph.D.;
Puspita D., ST, M. Eng., Dr. Eng.;
Shanty Y. R., ST, MT., M.Sc., Ph.D.;
Sri Maryati, ST, MIP., Dr.

ACADEMIC PARTNERSHIP

1. Faculty of Spatial Science, University of Groningen, di Belanda
2. Faculty ITC, University of Twente, di Belanda
3. Graduate School of Media and Governance, Keio University, di Jepang
4. Graduate School of Policy Science, Ritsumeikan University, di Jepang
5. Graduate School of Science and Engineering, Ritsumeikan University, di Jepang
6. Graduate School of Science and Engineering, Yamaguchi University, di Jepang
7. Graduate School of Engineering, University of Miyazaki, di Jepang
8. Graduate School of Engineering, University of Hiroshima, di Jepang

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TOURISM PLANNING

GRADUATE SCHOOL, SCHOOL OF ARCHITECTURE, PLANNING, AND POLICY DEVELOPMENT
INSTITUT TEKNOLOGI BANDUNG

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SEMESTER	COURSE	CREDIT
I	The Analysis of Tourism Elements and System	3
	Infrastructure & Transportation System for Tourism	2
	Tourism Development Planning	2
	Tourism Analysis Method	2
	Institution of Tourism Destinations	2
II	Tourism Impact	2
	Research Methodology	4
	Tourism Destination Planning Studio	2
III	Elective Course	4
	Elective Course	6
IV	Final Project	6

Elective Courses

COURSE	CREDIT
The Dynamics of Tourism Development	2
Transformation of Tourism Facilities	2
Community Based Tourism	2
Special Topic (Sustainable Tourism)	2
Pro-poor Tourism	2
Disaster in Tourism Planning	2
Tourism Ethics	2
Information and Communication Technology Tourism	2
Tourism Economics	2
Tourism Destination Marketing	2



After discussions among academics, practitioners, local government, and Ministry of Tourism Officers on tourism development
Photo Courtesy: Kusyala, 2016

DESCRIPTION & ACCREDITATION

Established in 2010, the master program on Tourism Planning is aimed at accumulating knowledge and experiences through researches as well as lesson learned from cooperation with many local governments and central government. The subject gradually attracted interest of students from planning department as well as from other fields of study

PROGRAM OUTLINE

With the increasing strategic position of tourism in the national development agenda, the program will be appropriate for faculty members of the many tourism management school, as well as planning school. The program is also beneficial for those who are starting a career at the provincial as well as local (Kabupaten and Kota) government. In addition, there is also an increasing need for consultancy services with regards to tourism planning, in line with the fact that tourism is becoming an interest for many if not all provincial and local government. Tourism planning at different levels of government are required

Students of Tourism Planning are required to attend classes, as well as being exposed to the real problems that have to be solved in planning studios. Students will also be given the opportunities to attend elective courses offered by other related study programs: regional and urban planning, architecture, urban design, and transportation planning

DEGREE GRANTED

Magister Perencanaan Kepariwisata - MPPar
(Master in Tourism Planning, equivalent to Master Degree in Applied Sciences)

FACILITIES

1. Computer Lab
2. Class rooms
3. Discussion Room
4. Library
5. Teleconference Room
6. Multipurpose Hall
7. Amphitheatre

SCHOLARSHIPS

- Ganesha Talent Assistantship (GTA)
- Domestic Postgraduate Education Scholarship (BPP-DN) DIKTI
- Scholarships for Improving International Publication Quality (PKPI) / Sandwich-like DIKTI
- Master to Doctoral Program Scholarship (PMDSU)
- Ministry of Religion Scholarship (Kemenag)

Detailed information on:
www.sps.itb.ac.id/in/beasiswa

LECTURERS

Prof. Drs.Arief Rosyidie, MSP.,Ph.D.
 Dr.Ir.Harkunti Pertiwi Rahayu
 Prof.Dr.Eng.Pradono., SE.,M.Ec.,Dev.
 Dr.Ir.Heru Purboyo,DEA
 Dr. Suhirman,SH.,MT
 Dr.Ir.Wiwik Dwi Pratiwi
 Alhilal Furqan,M.Sc.Ph.D.
 Dr. Munajat,MM

ADMISSION REQUIREMENTS

Bachelor or D-4 degree in related fields;
Academic Potential Test, English Proficiency Test, Interview.

More Information:
<http://usm.itb.ac.id>
<http://www.sps.itb.ac.id/>





LANDSCAPE ARCHITECTURE

GRADUATE SCHOOL, SCHOOL OF ARCHITECTURE, PLANNING, AND POLICY DEVELOPMENT
INSTITUT TEKNOLOGI BANDUNG

SEMESTER	COURSE	CREDIT
I	Landscape Design Studio	4
	History & Theory of Landscape Architecture	2
	Design Methods for Landscape Architecture	2
II	Landscape Planning Studio	4
	Ecology for Landscape Architecture	2
	Elective Course	2
III	Landscape Management Studio	3
	Research Method for Landscape Architecture	3
	Elective Course	2
IV	Thesis	6

Elective Courses

COURSE	CREDIT
Plants and Landscape Design	2
Technology and Landscape Engineering	2
Landscape Architecture in the Developing Country	2
Urban Conservation	2
Professional Ethic	2
Sustainable eco-tourism	2
Tourism Development Planning	3
Special Topic	2
Special Topic (Sustainable Tourism)	2
Special Topics	2



Joint Studio 2019 (SAPPK ITB x MSD Melbourne x University of Stuttgart) Final Presentation
Photo Credit: Asep Darmana

ITB Jatinangor Campus.
Jl. Raya Sumedang,
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DESCRIPTION & ACCREDITATION

Master Program in Landscape Architecture is one of academic programs in the School of Architecture, Planning, and Policy Development (SAPPD), Institut Teknologi Bandung. The program was established on 28 August 2012 by a decree from the Rector of ITB (No:208/SK/I1.A/OT/ 2012), which was previously conducted as a field of study in Architecture Master Program, SAPPD in academic year 2007/2008.

The program is developed based on Landscape Architect Professional Competency, and supported by a professional association (IALI: Ikatan Arsitek Lanskap Indonesia/ Indonesian Landscape Architects Association).

Accreditation: **A (BAN PT)**

DEGREE GRANTED:

Magister Arsitektur Lanskap (M.Ars.L)

ENROLLMENT REQUIREMENTS

Bachelor degree in architecture, landscape architecture, and other related fields,

Academic Potential Test, English Proficiency Test, and Interview.

Additional portfolio of previous design works will be appreciated.

More Information:
<http://usm.itb.ac.id>
<http://www.sps.itb.ac.id/>

FACILITIES

1. Computer Lab
2. Class rooms
3. Design Studio
4. Discussion Room
5. Library
6. Multipurpose Gallery
7. Other Facilities in ITB Jatinangor

PROGRAM OUTLINE

The aim of Master program in Landscape Architecture is to develop skills and attitude of a landscape architect, which are emphasized on problem solving ability as a basic competency. The learning process is directed to the development of students' professional attitude, as well as problem solving skill through group and individual works in studio, field studio, and excursions to various places with specific topic/theme.

The Master program is oriented towards the development of graduates competency to implement the knowledge of Landscape Architecture in response to current environmental issues, such as environmental improvement projects, planning with specific issues (post-mining, heritage, and tourism), and urban green open space.

LECTURERS

1. Budi Faisal, MAUD, MLA., Ph.D.;
2. Endang Triningsih, MSP., MLA.; PhD
3. Firmansyah, ST., MT., Dr.;
4. Medria Shekar Rani, ST., MT., Ph.D.;
5. M. Zaini Dahlan, SP., M.St., Dr.GES.;
6. Asep Darmana., ST., M.Ars.;

SCHOLARSHIPS

- Ganesha Talent Assistantship (GTA)
- Domestic Postgraduate Education Scholarship (BPP-DN) DIKTI
- Scholarships for Improving International Publication Quality (PKPI) / Sandwich-like DIKTI
- Master to Doctoral Program Scholarship (PMDSU)
- Ministry of Religion Scholarship (Kemenag)

Detailed information on:
<http://www.sps.itb.ac.id/in/beasiswa-2/>

