

Re-Inventing

Creation of Innovative Educational System for Sustainable Society and Urban Growth

Japan Project

大 学 の 世 界 展 開 力 強 化 事 業



Re-Inventing Japan Project for the Type B category (ASEAN),
Support for the formation of Collaborative Programs with Universities in Asia

Ministry of Education, Culture, Sports, Science and Technology, Japan



Education Area of Meiji University (Architecture and Urbanism) and Partner Institutions

明治大学（建築学科／建築・都市学専攻）の教育圏と連携大学

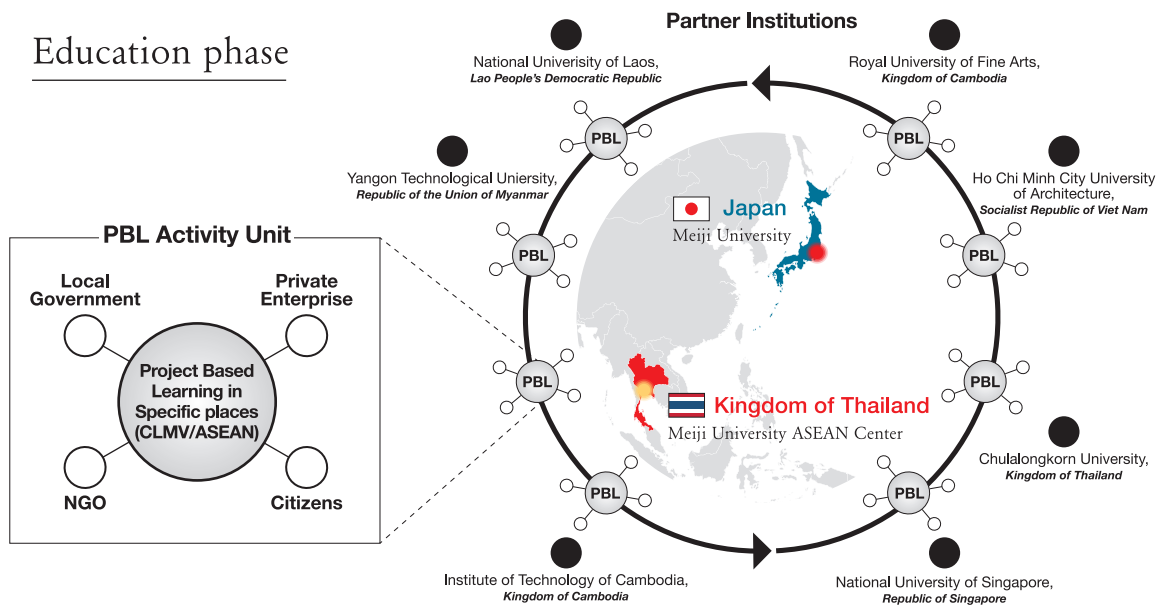
Education exchanges with seven partner institutions based upon two strategic locations

アジアの2拠点を中心とした7つの連携校との教育交流

Meiji University's activities in Asia have evolved around the two strategic locations: Nakano campus in Tokyo and Meiji University ASEAN center in Bangkok. Seven universities across six countries in ASEAN region are involved as partner institutions and collaborate on educational exchange programs in multiple levels.

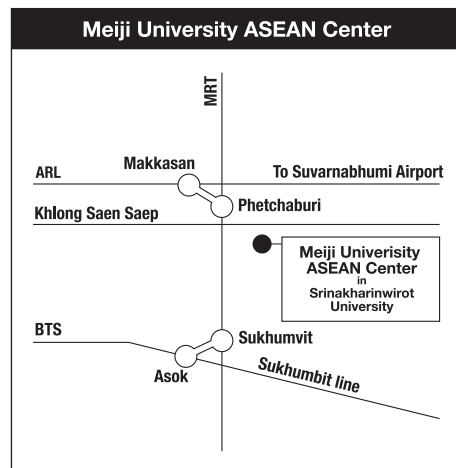
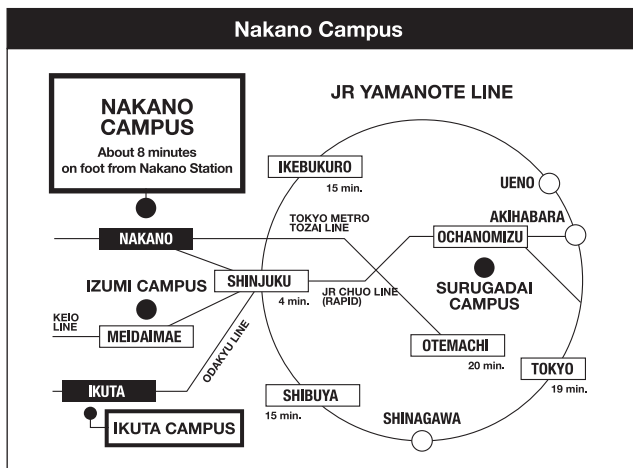
理工学部建築学科および理工学研究科建築・都市学専攻では、アセアン地域6カ国7校の連携校とともに、日本の明治大学（生田キャンパス・中野キャンパス）とバンコクの明治大学アセアンセンターを基点として、各種の教育交流プログラムを複層的に展開します。

Education phase



Regional exchange programs and distance learning programs are conducted in addition to in-bound and out-bound programs. Collaborating with local architectural offices, NGOs, citizen groups and companies permits Problem Based Learning (PBL) and field trip. It is aimed at fostering professionals who contribute towards creating the future of the ASEAN region and the rest of the world.

送出し・受入れの各プログラムに加えて、アセアンセンターに学生が集って行なう域内交流プログラムや、講義等を遠隔配信して行なうプログラムを組み合わせ実施します。現地の建築設計事務所、NGO、市民、企業等と連携したPBL (Problem Based Learning) 型の体験学習を組み合わせ、国際的な視野を持ち将来アセアン地域をはじめとする世界で活躍する専門性を持った人材を相互に育成します。

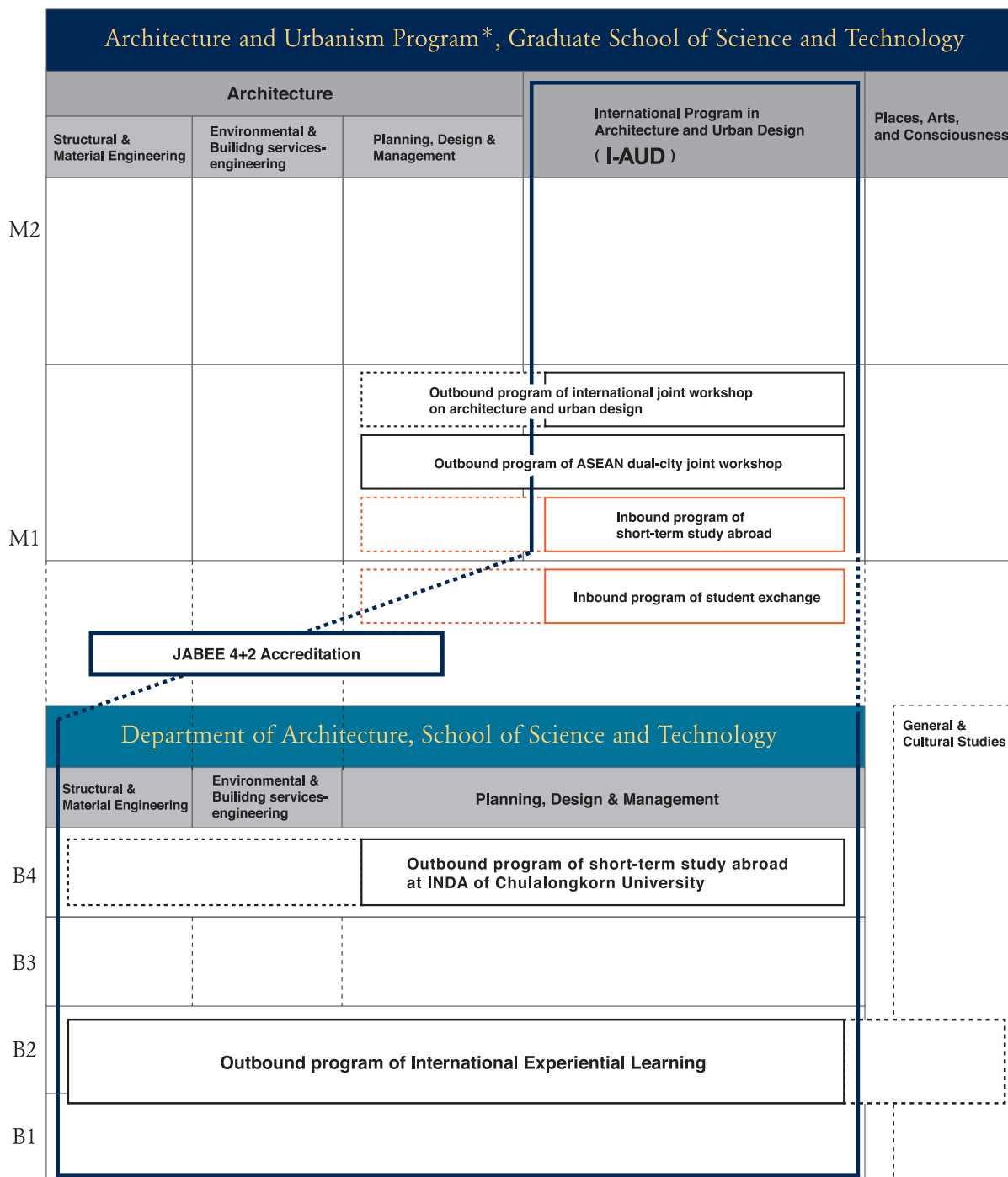


Curriculum Structure and Exchange Programs of Architecture and Urbanism

建築学科 / 建築・都市学専攻のカリキュラムと交流プログラム

Department of Architecture together with Architecture and Urbanism Program offers the degree program that is accredited by JABEE as "Architectural and Architectural Engineering Education Program at Bachelor and Master Level" in accordance with UIA/UNESCO Charter for Architectural Education. All exchange programs under Re-Inventing Japan Project provide quality assurance with this curriculum structure.

理工学部建築学科および理工学研究科建築・都市学専攻では、UIA/UNESCO建築教育憲章に準拠した国際通用性のある教育プログラム（JABEE建築系学士修士認定プログラム）を設定しており、体系化された質保証を伴うカリキュラムの中で、大学の世界展開力強化事業の各種交流プログラムを展開します。



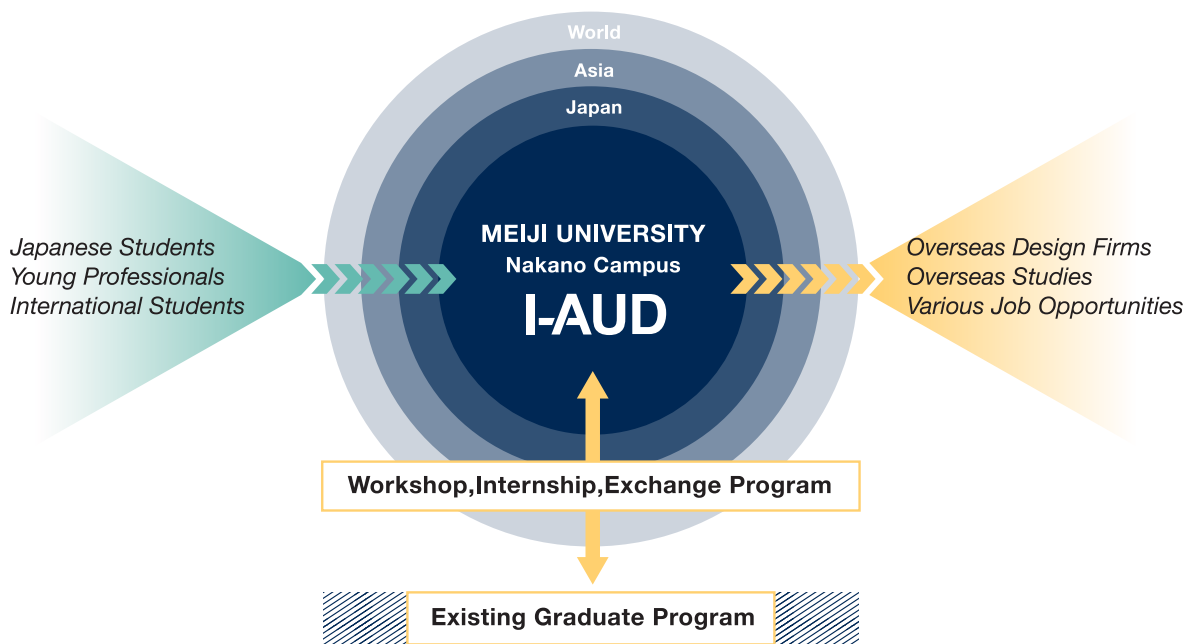
*starting of 2017 academic year, Architecture Major will be Architecture and Urbanism Program
 建築学専攻は2017年度から新たに建築・都市学専攻となります。

I-AUD

International and Interdisciplinary Intellectual Platform

国際的・学際的な知的プラットフォーム

- Educating Architects & Urban Designers Active in the World.
 - Providing Interdisciplinary Education in Architecture and Urban Design.
 - Providing Various Job and Study Opportunities Based on the Intellectual Platform.
- グローバルに活躍できる建築家・都市デザイナーの育成。
 - 建築・都市デザイン分野の完全英語教育と学際的教育の実施。
 - 知的プラットフォームの構築による国内外での多様な就業・研究機会の提供。



Link the World with Architecture and Urban Design Education

The smaller the world becomes with advanced technology and transportation progress, the more we will need skillful planners and designers who can act globally and professionally. The Architecture and Urbanism Program of the Graduate School of Science and Technology of Meiji University opens a program of "International Program in Architecture and Urban Design" to enhance globally active professionals at the newly constructed Nakano campus.

建築・都市デザイン教育で世界をつなぐ

都市・建築デザイン分野では、世界的な環境問題や地域固有の社会・都市問題などを解決するために、国際的視野を持ち、世界で活躍できる高度専門家を育成することが、喫緊の課題となっています。

明治大学理工学研究科建築・都市学専攻では、国際的に活躍できる専門家を育成する「国際建築都市デザイン系」プログラムを開設し、国内外からの学生を対象に、グローバルな社会に対応できる多様な教育を実践しています。

A practical approach to education program based on design studios and international workshops

The curriculum in I-AUD mainly consists of lectures and design studios. Students develop a theoretical approach to issues of architecture and urban design within contemporary cities through lectures, whilst the design studios are organized to test and disseminate knowledge accumulated in the lectures, simultaneously maintaining practicality of the design process. The I-AUD pedagogy is reflected upon international and practical design education program. In particular, the design studios are centered within the curriculum and the international workshops are conducted in conjunction with universities from Europe, North America and Asia.



デザインスタジオや国際ワークショップを中心とした実践的教育。

I-AUDのカリキュラムは、建築・都市デザインに関する多様な知識を修得する講義科目と、講義で得た知識を空間デザインに展開するデザインスタジオの2つの柱で構成されています。特に、カリキュラムの中心となる通常のデザインスタジオやアジア、欧米諸国の様々な大学と共同で行う国際ワークショップを通じた教育は、他に類を見ないI-AUDの国際的・実践的デザイン教育の特徴です。

	Spring	Fall	Spring	Fall
Lectures	Advanced Architectural Design Advanced Urban Design Advanced Sustainable Design Urban and Architectural History	Advanced Project Management		
	Evening Lecture Series			
Research + Design Project	Architecture and Urban Design Studies 1	Architecture and Urban Design Studies 2	Architecture and Urban Design Studies 3	Architecture and Urban Design Studies 4
	Advanced Design Studio A	Advanced Design Studio B	Advanced Design Studio C	
Studios	International Workshop	International Workshop	International Workshop	
	Independent Study A, B			

Faculty Members



Prof.
Masami Kobayashi
小林正美
Architecture, Urban Design

He is a teaching scholar and an active architect /urban designer, who pursues strategies for preserving natural / built environment and promoting new development. He received a Ph.D. of Engineering in Architecture from University of Tokyo, a Master of Design Studies at the Graduate School of Design, Harvard University. He is appointed as vice-president of the university in 2016 and is in charge of policy management.



Assoc. Prof.
Hiroyuki Sasaki
佐々木宏幸
Urban Design, Urban Planning

He is a practicing urban designer, Principal of Freedman Tung + Sasaki Urban Design Tokyo office, who promote city restructuring and public space improvements. He received a Ph.D. in Design Engineering from Kobe Design University and a Master of City Planning from UC Berkeley.



Prof.
Manuel Tardits
マニユエル・タルディッツ
Architectural Design

He is a co-founder of Mikan based in Yokohama City, which he established in 1995. Mikan's work includes cultural, educational, commercial and housing projects in a wide range of scale. He received a Master's degree from the University of Tokyo and Bachelor's degree from the Unite Pedagogique d'Architecture n.l. Paris.



Prof.
Yasutaka Yoshimura
吉村靖孝
Architectural Design

He focuses on realizing a new form of architecture and cities by considering the drastic changes of a market, law and norms as a chance. He is the founder of Yasutaka Yoshimura Architects Inc., in Tokyo, 2005 after worked with the MVRDV. He received a Master's degree from the Waseda University Graduate School of Science and Engineering.



Prof.
Davisi Boontharm
ダヴィシー・ブンタム
Architecture, Urbanism

Her research interests include culturally sustainable architecture and urbanism, commercial milieu and creative reuse in Asian Cities (Tokyo, Bangkok, Singapore). She received a doctorate from University Paris 8. She is currently Project Associate Professor at Leading Graduate School, Keio University. She used to teach at National University of Singapore and Deakin University, Australia.



Prof.
Tomoaki Tanaka
田中友章
Architectural Planning and Design

His most recent research focuses on architectural design, site design, architectural planning of housings and residential projects. After worked for Steven Holl Architects in New York City, he has established an architectural firm FORMS. He received a Doctor of Architecture from Waseda University and a Master of Architecture from Yale University. He serves as a President's Staff from 2016 and as the project leader for the Re-Inventing Japan Project.

*She will join from 2017 academic year
2017年度着任予定

Creation of Innovative Educational System for Sustainable Society and Urban Growth

CLMVの持続可能な都市社会を支える
共創的教育システムの創造

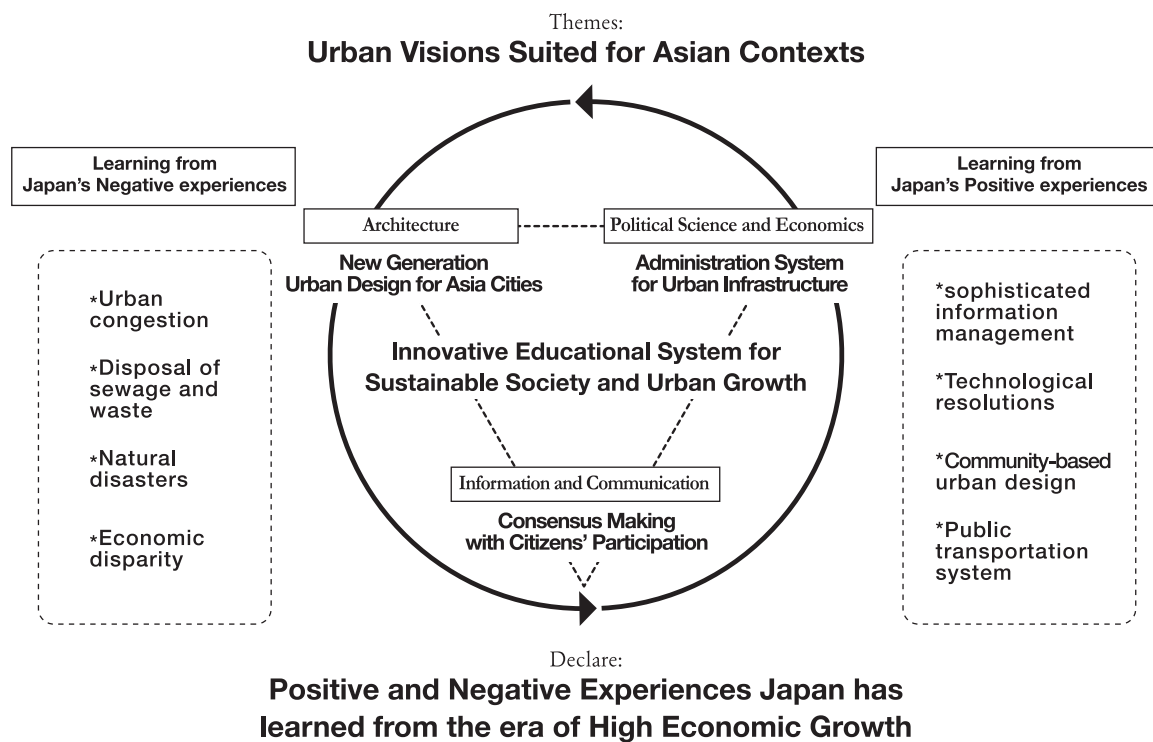
The project is funded under The “Re-Inventing Japan Project” that aims to foster human resources capable of being globally active and to strengthen the globalization of universities. Assuring the quality of higher education, it aims to support efforts for the formation of collaborative programs with universities in Asia, US and Europe that conduct study abroad programs for Japanese students and strategically accept international students.

明治大学の構想「CLMVの持続可能な都市社会を支える共創的教育システムの創造」が文部科学省・平成28年度（2016年度）「大学の世界展開力強化事業～アジア諸国等との大学間交流の枠組み強化～」のタイプB（ASEAN地域における大学間交流の推進）に採択されました。本事業では、CLMV諸国やASEANの15大学と連携し、専攻分野やキャンパスを超えた新たな取り組みを展開します。

Envisioning phase

The project is to develop urban visions suited for Asian contexts based on positive and negative experiences Japan has learned from its era of high economic growth and thus create an innovative educational system through the formation of collaborative programs with 15 partner institutions in the ASEAN and CLMV countries.

本構想では、CLMV諸国の目覚ましい経済成長と急激な都市化に伴う都市問題の実態や実状に鑑み、日本の過去の教訓を踏まえた「先進的なアジア型の将来都市構想」と、これを実現する「共創的教育システム」を創造することを目的としています。



Department of Architecture / Architecture and Urbanism Program

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