

Internationalization at Home

-Goals, Outcomes and Strategies

Chair and Presenter:

Miki Sugimura, Professor, Sophia University, Japan Presenter:

Sachihiko Kondo, Professor Osaka University, Japan Bruce Stronach, Dean, Temple U., Japan Campus

Purpose of the JAFSA* Session

- To clarify the significance of "internationalization at home" from the Japanese perspective
- To compare two case studies of Osaka University which is a national and comprehensive university and Temple University Japan Campus which is an overseas campus of foreign university recognized by the Japanese government
- To point out the challenges of internationalization at home

than 300 Members consist of universities, foreign educational offices/embassies, educational organizations, and cooperation.
For more details=http://www.jafsa.org/en/



^{*}JAFSA=Japan Network for International Education established in 1968 and NPO from 2003. More

What is "Internationalization at Home"?

- The origin of term: Bengt Nilsson's new challenge at Malmo institution in Sweden
- The term "internationalization at home" has been developed to bring attention to those aspects of internationalization which would happen on a home campus, namely,
 - -the intercultural and international dimension in the teaching learning process,
 - -the extracurricular activities
 - -the relationships with local cultural and ethnic community groups

by Knight, J.(2004:17)

Wachter, B.(2003: 6)



Significance of Internationalization at Home (1):system

Home Country Students

- More opportunities for more students without leaving home country
- Economical compared with study abroad
- Creating a globalized campus with inbound students.



Home and Inbound Students

- OExperiments of cross-cultural activities
- OLearning cultural competencies and communication skills
- Global citizens
- © Creating a global network

students' learning outcome



Significance of Internationalization at Home (2): program contents

International Higher Education's new function

- brining young leaders together beyond national boundaries
- thinking together about <u>cross-fields issues from the trans-disciplinary</u> <u>approach</u>

Preparing for an academic platform to discuss and to cooperate together without going abroad



Case of Osaka University - national and comprehensive university-

Sachihiko Kondo, Professor Osaka University, Japan



Osaka University Overview

- Our roots The places of scholarship
 - > 1724 Kaitokudo
 - 1838 Tekijuku

Foundation

- ➤ 1931 Osaka Imperial University
- The 6th Imperial University in Japan
- founded through strong demand from the business and government sectors of Osaka, as well as the people of Osaka

Recent & Future

- 1949 **Osaka University** Reborn as a national University
- 2007 Osaka University merged with Osaka University of Foreign Studies
- 2031 The 100th anniversary from the foundation of Osaka Imperial University



& important cultural asset.



Tekijuku is designated as Japanese National Historical landmark



10 Graduate Schools

- Letters
- Human Sciences
- Law and Politics
- Economics
- Science

- Medicine
- Dentistry
- Pharmaceutical Sciences
- Engineering
- Engineering Science

23,498 (UG 15,358 / PG 7,930) Development (with su University School 2,273 (Int'l students) as of 2017

11 Undergr

- Letters
- Human Sciences
- Foreign Studies
- Law
- Economics
- Science

- Medicine
- Dentistry
- Engineering
- Engineering Science
- Pharmaceutical

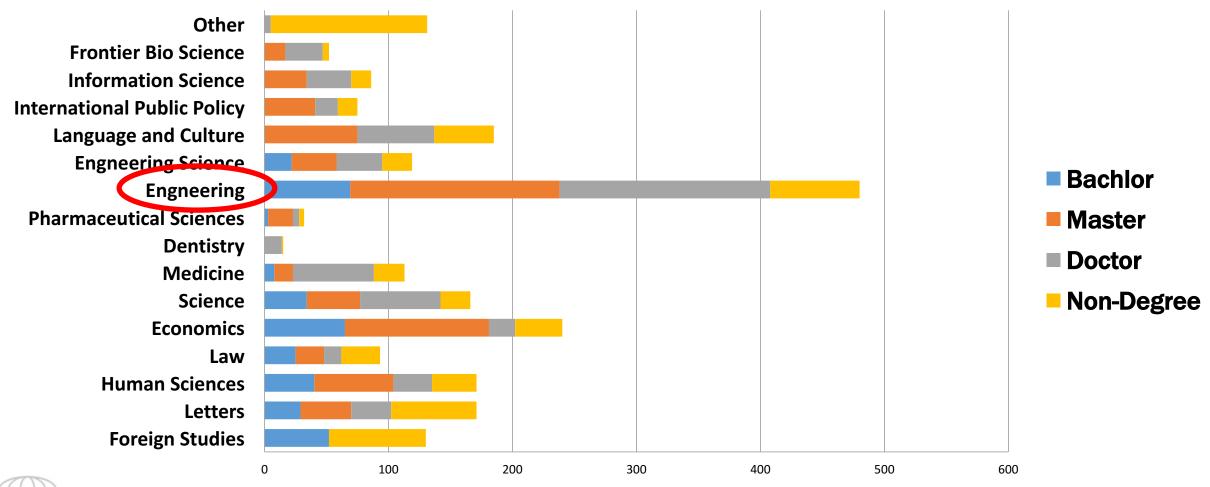
6 Independent Graduate Schools

- Language and Culture
- International Public Policy
- Information Science and Technology
- Frontier Biosciences
- Law School



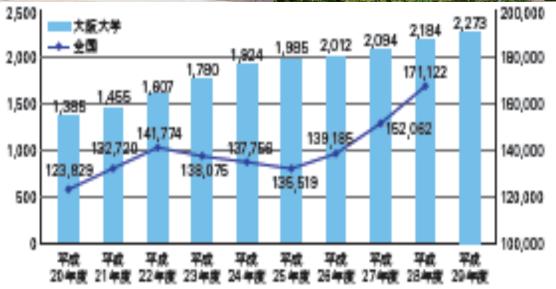


International Students @ Osaka

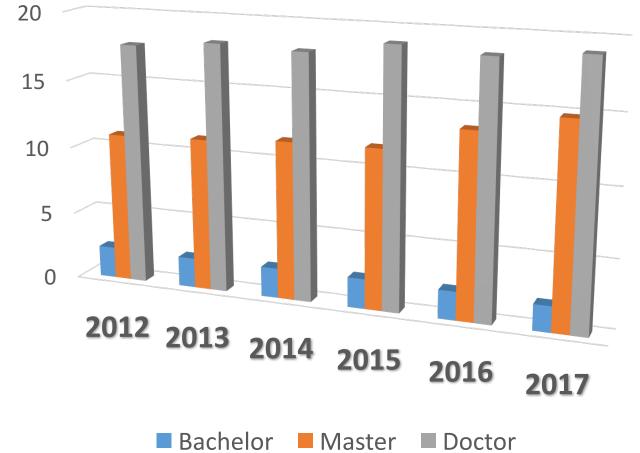






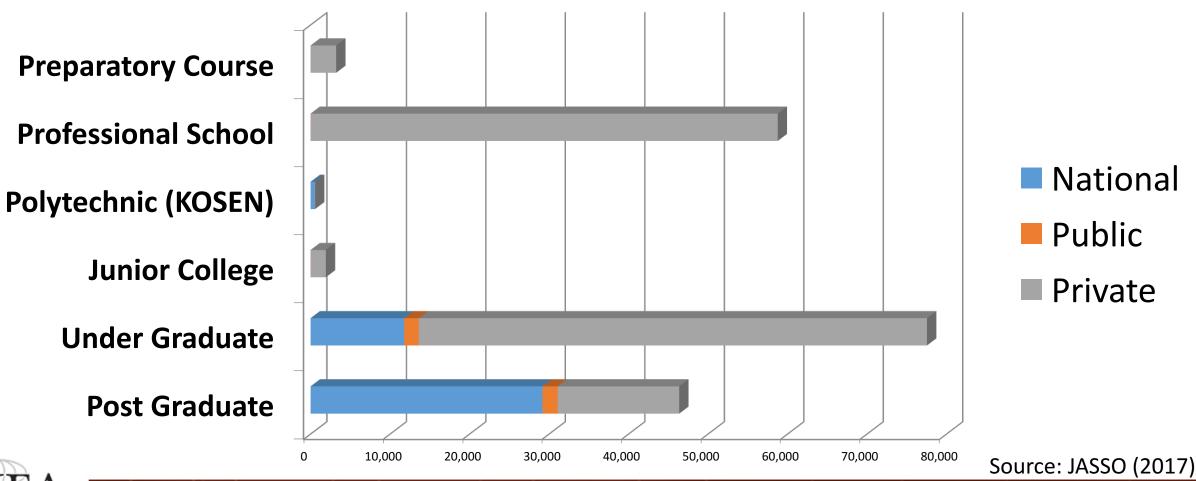


Percentage of Int'l Students



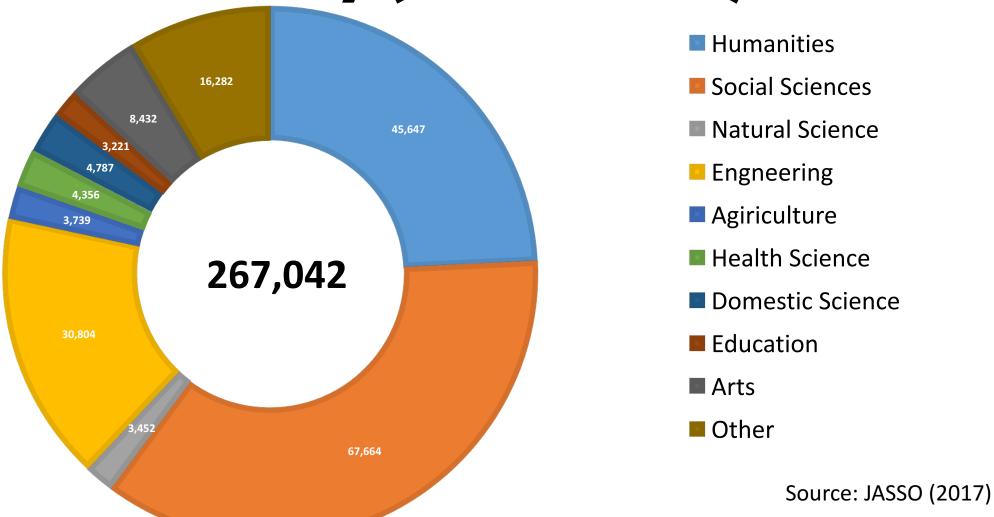


Institutions which admits Int'l students in Japan





Major Field of Study (Nation wide)





Government or Private Funded? (@OU)

	Bachelor		Master		Doctor		Non-Degree	
	Gov.	Priv.	Gov.	Priv.	Gov.	Priv.	Gov.	Priv.
Foreign Studies	5	49						78
Letters	6	23	15	28	8	24	8	61
Human Sciences	12	28	6	58	7	24	2	34
Law	7	18	5	18	3	11	2	29
Economics	6	50	13	103	9	12	4	34
Science	14	20	8	35	15	50	1	23
Medicine	8	7	1	14	21	54	1	24
Dentistry					6	8	1	
Pharmaceutical Sciences	2	1	2	18	_1	4	1	3
Engneering	28	41	54	115	52	118	12	60
Engneering Science	11	10	6	30	9	28	3	21
Language and Culture			27	48	28	34	15	33
International Public Policy			9	32	6	12	8	11
Information Science			7	27	14	22	5	11
Frontier Bio Science	_		2	15	8	22		5
Other					1	4	112	14



English Speaking Programs

BA / BSc

- Human Sciences International Undergraduate Degree Program
- Chemistry-Biology Combined Major Program

Master / Doctor

- Science; 2
- Engineering; 4
- Engineering Science; 1
- Information Science; 1

As many (or little) as 20-30 annual UG enrollment in English speaking courses



Double Degree Programs

- Law and Politics; 1
- Science; 9
- Engineering; 6
- Engineering Science;
- International Public Policy; 2
 - Partners are mostly Asian Universities
 - All Graduate Schools welcome non-degree research students







Typical Int'l students in the 2000s and early 2010s

- Nation wide
 - Under graduate
 - Japanese speaking
 - Asian countries
 - Social Science / Humanities
 - Self-funded
 - Finding job in Japan

- @OU
 - Post graduate
 - Japanese or English
 - Asia and other countries
 - Engineering / Science
 - Self- and Government funded
 - Academic career



comprehensive research universities and 'internationalization at home' in the 2020s

- demographic shift
- where is 'home'?
- today universities are expected to serve for;

either research communities? or local community?

Employability?

XFuture Career in Japan?



Case of Temple University, Japan

-overseas campus of foreign university recognized by the Japanese government-

Bruce Stronach,
Dean, Temple U., Japan Campus



TEMPLE U., JAPAN CAMPUS (TUJ) WHO WE ARE

HISTORY	1982 ESTABLISHED 2005 FIRST TO BE RECOGNIZED BY MEXT AS "FOREIGN UNIVERSITY, JAPAN CAMPUS"
RELATIONSHIP TO THE MAIN CAMPUS	CAMPUS: TEMPLE'S ONLY BRANCH CAMPUS SUBSIDIARY COMPANY: TEMPLE EDUCATIONAL SUPPORT SERVICES, LTD
DEGREE PROGRAMS AND ENROLLMENT (FALL 2017)	UG (10 Majors) 1218 UG STUDY ABROAD 74 LLM 57 EMBA 22 MS/ED 109 PHD and EDD 82 TOTAL DEGREE-SEEKING 1562



Overseas Campuses: How to Structure

- Ltd Incorporation as Opposed to University Incorporation
 - (+) Direct Control
 - (-) Not Accepted as University
- Branch Campus
 - (+) Operate as a Full University
 - (-) Simultaneously Administering US University Campus and Managing Japanese Ltd Challenging



The Outsider Within





The Outsider Within

- Fully Operating American University Presents Model for Japanese University Reform and Globalization
 - Admin Infrastructure
 - HR
 - IR
 - Academic Quality
 - Academic Advising
 - Student Responsibility
 - Competitive Ethos
 - Marketing and Branding
 - Institutional Advancement



Globalization a Two-Way Street

- TUJ Benefits from Partnerships With Japanese Unis
 - e.g., New Campus and Academic Relationship with Showa Women's U.
- TUJ Becomes a Part of the Japanese Higher Education Infrastructure

- TUJ Students Study Japan From a Global Perspective
 - In English
 - With Students from 50-60 Different Countries



Challenges of Internationalization at Home

Miki Sugimura Sophia University



Challenges of Internationalization at Home (1) • Publicity and Governance

- Quality Assurance
- Accreditation system and credits transfer system
- Finance
- Medium of instruction (language issues) and matching academic calendars

Sustainable Development of Cooperation Social Responsibility of International Higher Education

Importance of Feasibility and Sustainability -using the current exchange systems



Challenges of Internationalization at Home (2)

- 1) Capacity of Faculty and Staff
 - —Who can be in charge of programs?
- 2) Resource
 - ---Budget
 - -Research based on contents
- 3) Governance and Administration in a home institution and with a partner institution



Challenges of Internationalization at Home (3)

Assessment of leaning outcomes

- 1) Knowledge of host culture
- 2) Consideration of multicultural perspectives
- 3) Intercultural communication
- 4) Language competency (listening, speaking, reading, writing)
- 5) Open mind

