



HIROSHIMA UNIVERSITY

AIMS-HU Program: “Core-Human Resource Education for Economic Development, Trust-building, and Peace in Asia (CHREA)” Program

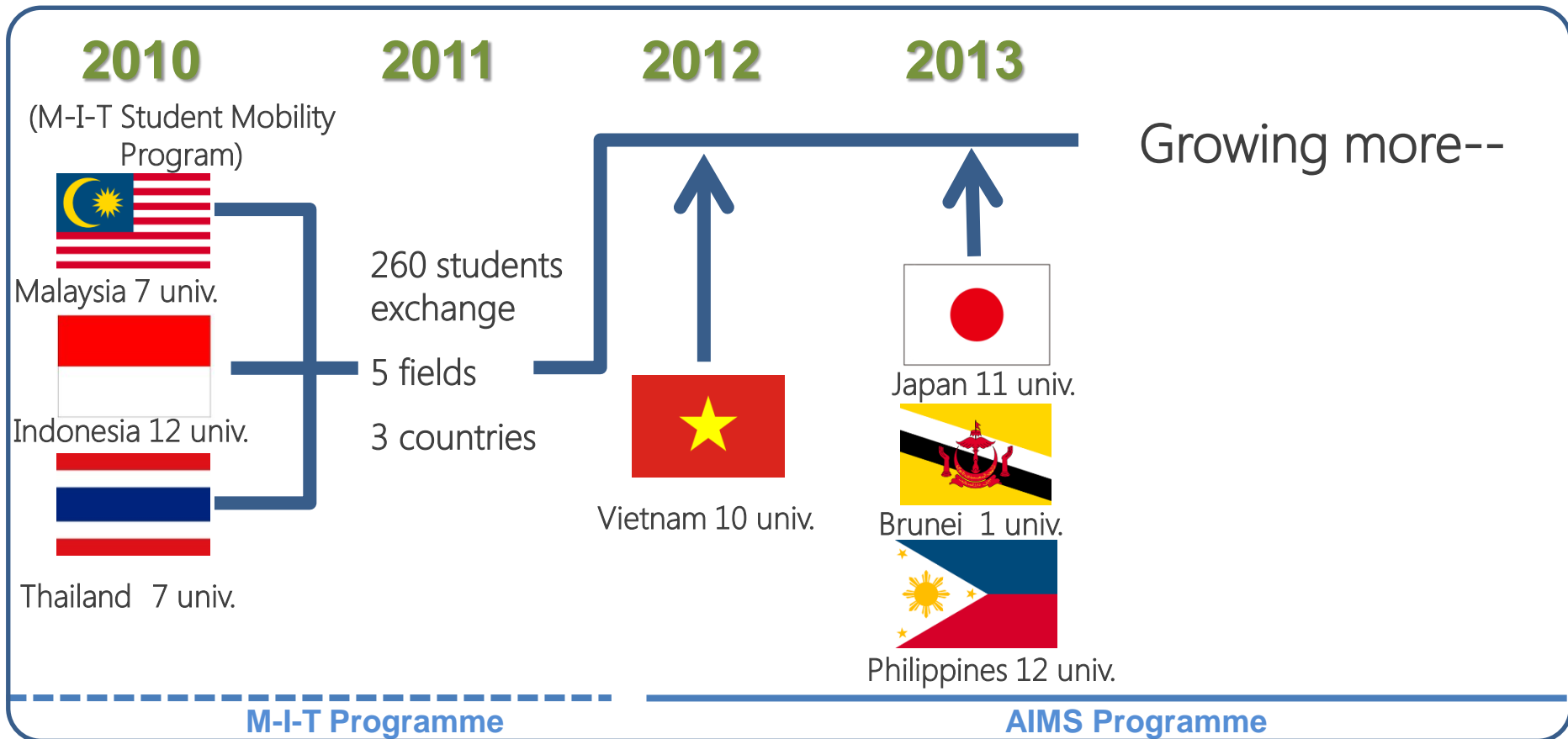
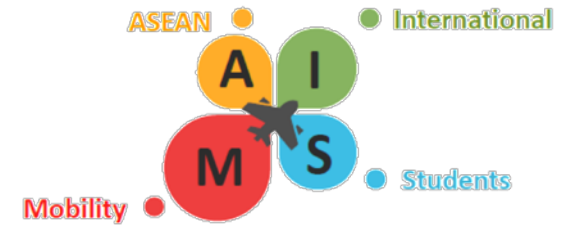


AIMS-HU

Kazuhiko Koike

Graduate School of Biosphere Science,
Hiroshima University

AIMS: ASEAN International Mobility for Students (Students exchange program within the countries of SEAMEO)



Outbound students



--to
KASETSART UNIVERSITY (Aug~Dec)

-- and join

Tropical Agriculture International
Program (TAIP) of F. of Agriculture



Also collaborating with

- F. of Fisheries
- F. of Agroindustry
- F. Economics

to learn comprehensive strategy in
food production at Asia

Course Code	Course Title	Credit Hours	
1st Year/1st semester			
01013111	Introduction to Tropical Agriculture	3	(3-0)
01417116	Introductory Applied Mathematics	3	(3-0)
01424111	Principles of Biology	3	(3-0)
01424112	Laboratory in Biology	1	(0-3)
01999141	Man and Society	3	(3-0)
01175xxx	Physical Education Activities	1	(0-2)
01355112	Foundation English II	3	(3-0)
Total		17	
2nd Year/1st semester			
01401114	General Botany	3	(2-3)
01009112	Soil Science	3	(2-1)
01008211	Introductory Pathology (Pre:01424111,01424112)	3	(2-3)
01006251	Food Sanitation (Free Elective)	3	(3-0)
01355202	Fundamental English Writing (Pre:0101355113)	3	(3-0)
01013231	Principles of Tropical Agronomy	3	(3-0)
01XXXX	Language	3	
Total		21	
3rd Year/1st semester			
01001211	Paradigm in Agricultural Extension	3	(3-0)
01013221	Tropical Entomology (Pre:01004211)	3	(2-3)
01013331	Tropical Field Crop Production for Food,Feed and Fuel	3	(3-0)
01002342**	Introductory Physiology of Domestic Animals		
01003451**	Physiology of Crop Production	3	
01007451**	Physiology of Horticulture		
01002302	Animal Resources and Management	3	(3-0)
01XXXX	Language	3	(3-0)
Total		18	
4th Year/1st semester			
01xxxxx***	Economics Module Subject	9	
01xxxxx***	Agriculture Module Subject		
01013497	Seminar	1	
Total		10	

** Choose one subject, ***choose one module from the list

Outbound students



© AIMS students seminar

A poster for the "AIMS STUDENT SEMINAR". The background features a collage of images related to transportation: a highway, an airport, a train, and a bus. The text on the poster is as follows:

AIMS STUDENT SEMINAR

Theme: *How to make Thailand better... from the aspect of transportation*

Date: Saturday, 27th September, 2014

Time: 9:30am-12:00pm

Location: 3rd Floor (room no. 317), Vachiranusorn Building, Faculty of Agriculture

© Farm stay



Inbound students



UN's Sustainable Development Goals (SDGs)



Inbound students



(AIMS) Global Environmental Issues and Management

(AIMS) Molecular-Level Understanding of Functionality of Foods

(AIMS) Fish Production

(AIMS) Modern Food Science

(AIMS) Insect Science

(AIMS) Tropical Aquaculture

(AIMS) Plankton Biology

(AIMS) Animal Science and Technology

(AIMS) Physiology of Field Crop Production

(AIMS) Introductory Physiology of Domestic Animals

(AIMS) Resource Management

(AIMS) AIMS Nihongo & Bunka Class (2016)

UN's Sustainable Development Goals (SDGs)



Inbound students



AIMS-HU

UN's Sustainable Development Goals (SDGs)



(AIMS) Global Environmental Issues and Management

(AIMS) Molecular-Level Understanding of Functionality of Foods

(AIMS) Fish Production

(AIMS) Modern Food Science

(AIMS) Insect Science

(AIMS) Tropical Aquaculture

(AIMS) Plankton Biology

(AIMS) Animal Science and Technology

(AIMS) Physiology of Field Crop Production

(AIMS) Introductory Physiology of Domestic Animals

(AIMS) Resource Management

(AIMS) AIMS Nihongo & Bunka Class (2016)



Not only classroom lecture but experiencing at relating facilities (e.g. Garbage recycle factory)

Inbound students



AIMS-HU

UN's Sustainable Development Goals (SDGs)



(AIMS) Global Environmental Issues and Management

(AIMS) Molecular-Level Understanding of Functionality of Foods

(AIMS) Fish Production

(AIMS) Modern Food Science

(AIMS) Insect Science

(AIMS) Tropical Aquaculture

(AIMS) Plankton Biology

(AIMS) Animal Science and Technology

(AIMS) Physiology of Field Crop Production

(AIMS) Introductory Physiology of Domestic Animals

(AIMS) Resource Management

(AIMS) AIMS Nihongo & Bunka Class (2016)



Fish behavior observation and fish market interview

Inbound students



(AIMS) Global Environmental Issues and Management

(AIMS) Molecular-Level Understanding of Functionality of Foods

(AIMS) Fish Production

(AIMS) Modern Food Science

(AIMS) Insect Science

(AIMS) Tropical Aquaculture

(AIMS) Plankton Biology

(AIMS) Animal Science and Technology

(AIMS) Physiology of Field Crop Production

(AIMS) Introductory Physiology of Domestic Animals

(AIMS) Resource Management

(AIMS) AIMS Nihongo & Bunka Class (2016)

UN's Sustainable Development Goals (SDGs)



Learn fermentation process at brewery institution

Inbound students



(AIMS) Global Environmental Issues and Management

(AIMS) Molecular-Level Understanding of Functionality of Foods

(AIMS) Fish Production

(AIMS) Modern Food Science

(AIMS) Insect Science

(AIMS) Tropical Aquaculture

(AIMS) Plankton Biology

(AIMS) Animal Science and Technology

(AIMS) Physiology of Field Crop Production

(AIMS) Introductory Physiology of Domestic Animals

(AIMS) Resource Management

(AIMS) AIMS Nihongo & Bunka Class (2016)

UN's Sustainable Development Goals (SDGs)



Learn domestic animal production at the university farm

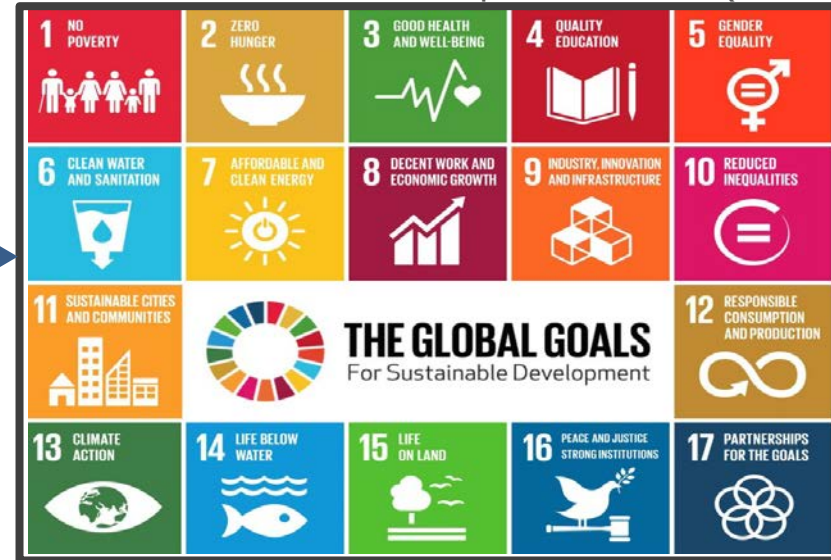
Inbound students



Independent study



UN's Sustainable Development Goals (SDGs)



Now this program is offered to other ASEAN nations, under the PEACE Program.