Develop global science and technology human resources active on global scale

Shinya Fujii Chuo University

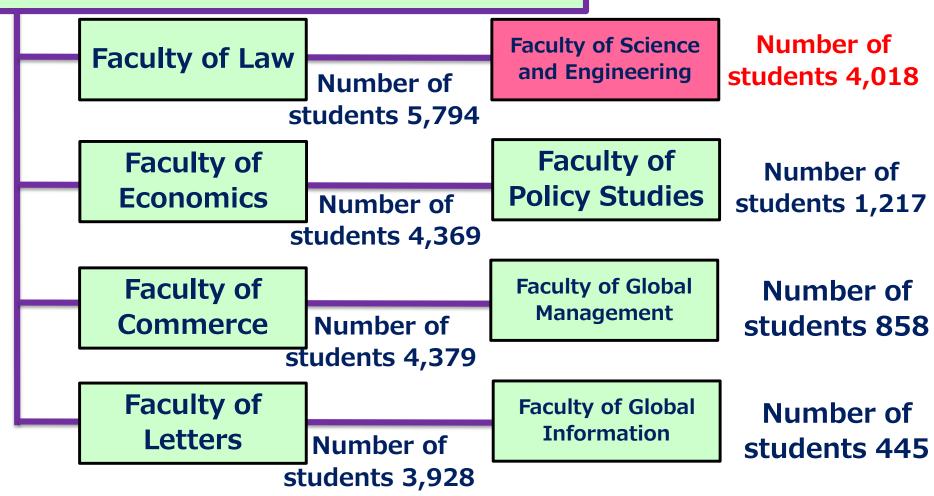
Specially Appointed Professor Faculty of Science and Engineering



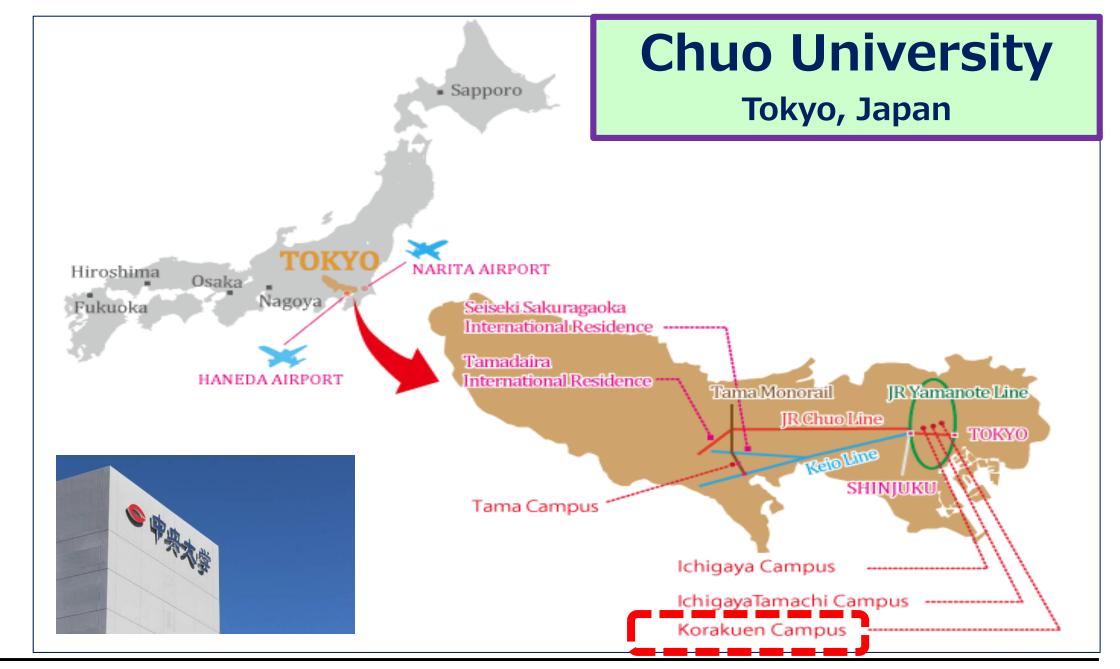
Chuo University

Tokyo, Japan

Number of students 25,008

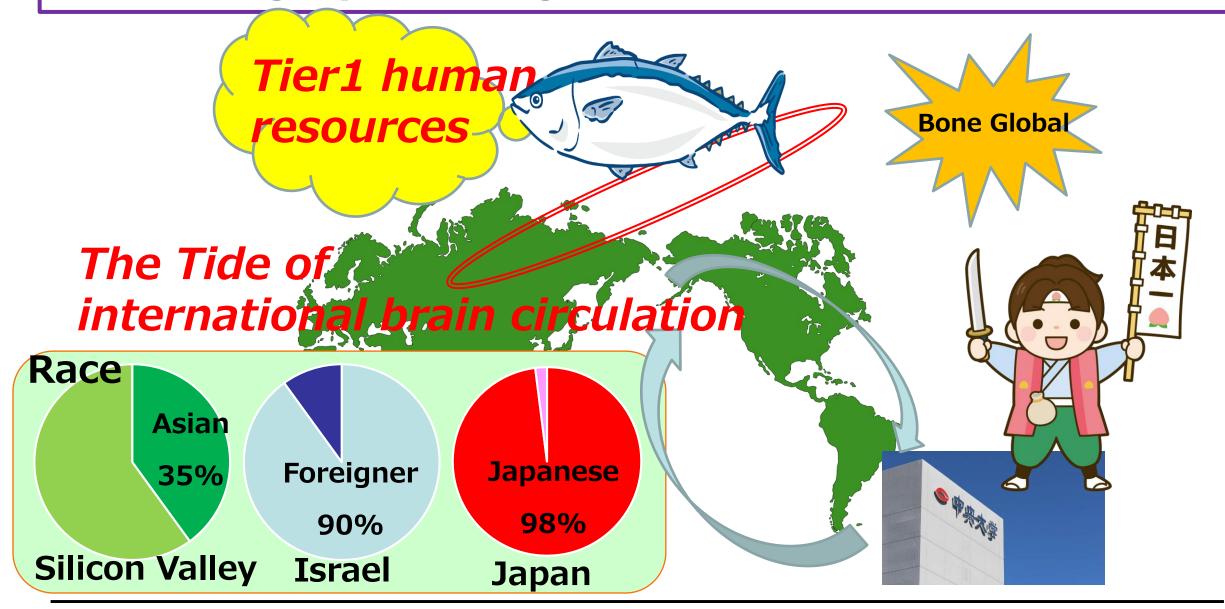






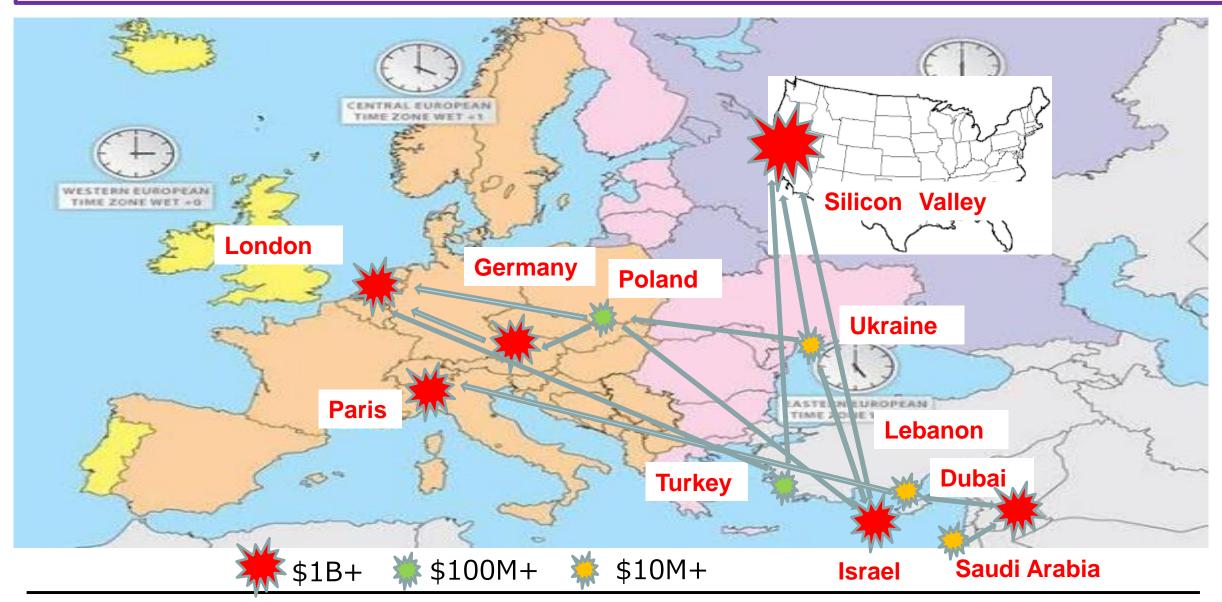


Highly skilled global human resources





The tide of human international brain circulation

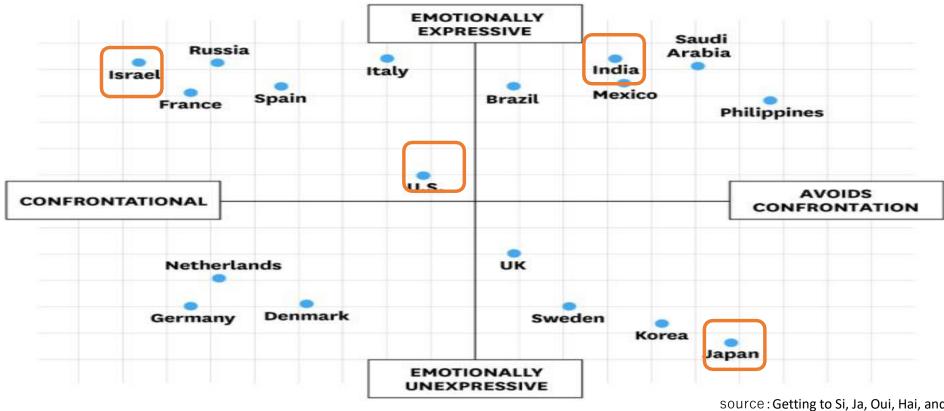


Recognize Japanese identity

Avoid confrontation! Avoid expressing emotions!

Preparing to Face Your Counterpart

The map below sorts nationalities according to how confrontational and emotionally expressive they are. Although negotiators often believe that the two characteristics go hand in hand, that's not always the case.



SOURCE ERIN MEYER FROM "GETTING TO SÍ, JA, OUI, HAI, AND DA," DECEMBER 2015

source: Getting to Si, Ja, Oui, Hai, and Da by Erin Meyer Harvard Business Review, DECEMBER 2015 ISSUE

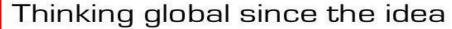
The Israeli Entrepreneur deeply wants to build "THE NEXT BIG THING"

100% focus on Idea and R&D Huge freedom to innovate

Between 31-40 years old

3/4 of them have been employed before building their own Startup

Very curious Always scouting and using the « Reverse engineering»



Practicing the "lean start- up » method, based on simplicity and market experimentation

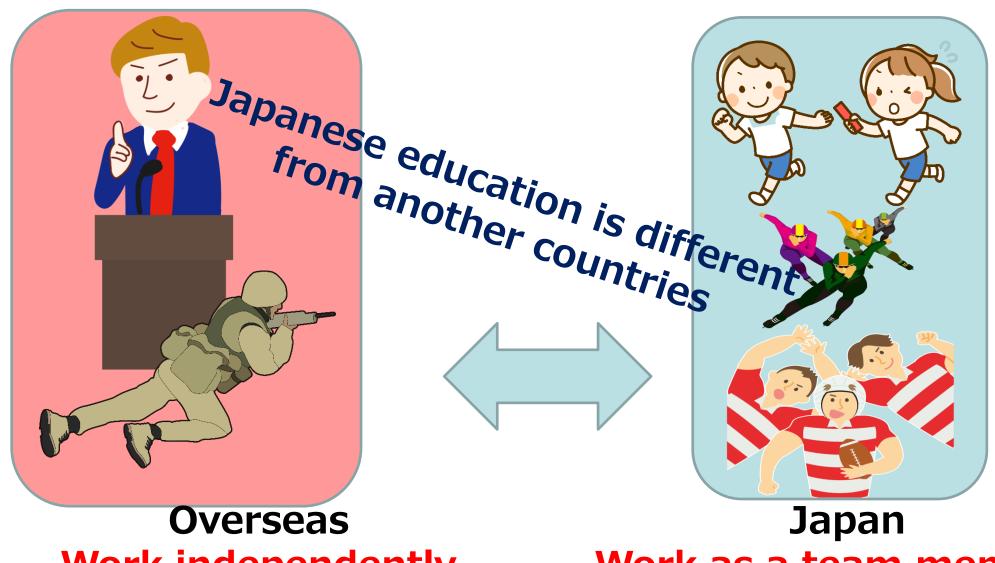
Trying to shorten the Time to Market

Strong willing to build a « technological dialogue» with foreign partners.

Source: LE WEB BLOG



Characteristics of Japanese education

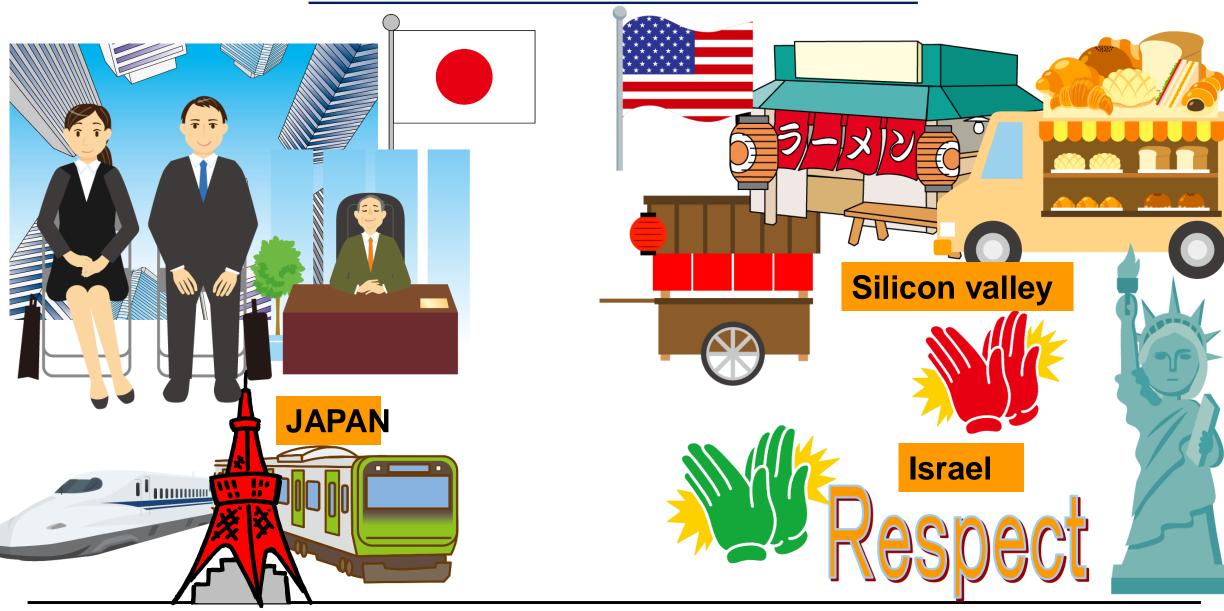


Work independently

Work as a team members



The difference of values



Curriculum Policy

1. Goal

Development of Highly-skilled individuals who are active on a global scale

2. Curriculum

Establishment of our global ecosystem that accepts human resources who contribute to international brain circulation

3. Contents

- (1) Expansion of high-level English education
- (2) Essential Entrepreneurship education
- (3) Establishment of global innovation base
- (4) Study abroad system
- (5) Partnership with related organization in Japan and overseas



Create Highly skilled human resource!

Promote international brain circulation

Stage 1

Class

Global human resources I

Entrepreneur I

Stage2

Overseas training

Global Studies (Study abroad)

With GTI

Global Internship (work experience)

Stage3

Class

Global human resources II

Entrepreneur II

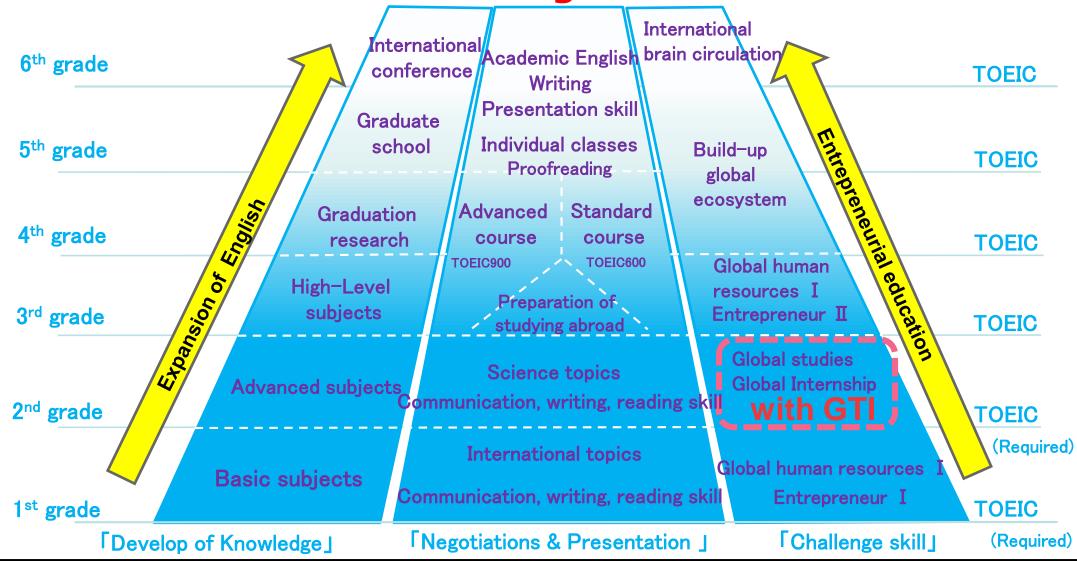
Laboratory

Start up

Global ecosystem in Chuo Univ.



Develop global science and Engineering human resources active on global scale



Highly skilled global human resources

