



















# STANFORD E-JAPAN

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### ABOUT THE PROGRAM

- It is a program for Japanese high school students sponsored by the Stanford Program on International and Cross-Cultural Education (SPICE).
- The course will be offered in English. Ambassadors, top scholars, and experts throughout the U.S. provide online-based lectures. Students will engage in live discussions with other high school students all over Japan.
- Some examples for the lecture topic: historical topics (the importance of the U.S.–Japan relationship), contemporary topics (Silicon Valley and entrepreneurship), high schools in the United States

### ABOUT THE PROGRAM

- 1 virtual classes per 1-2 weeks
- Need to submit an assignment beforehand, watching a video concerning the lecture topic
- After listening to the lesson, students will split into groups, share their opinions and discuss on the topic
- The course includes 10-12 classes in total
- Lastly, each of them will be doing an independent research on a certain topic and write a final paper

### FINAL PAPER

## My Topic: Education and Its Impact on Students' Careers

#### FINAL PAPER

### MY THEORY

Connection between the education system and students' perspectives on their careers  $\downarrow$ 

Comparison between the education systems and students' attitudes in Japan and the U.S.

### FINAL PAPER

## Comparing: 1.How classes are conducted 2.How universities are evaluated 3.Equality in education

### FINAL PAPER: COMPARISON 1

Japan

The U.S.

- Lecture-based classes
- Memorizing what they are taught
- Answer-to-question homework
- Ex. History class

 $\rightarrow$  Facts and Years

- Discussion- based classes
- More presentations
- Homework with selfexpression
- Ex. History class
  - $\rightarrow$  Sharing opinions

### FINAL PAPER: COMPARISON 2

#### Japan

- *Hensachi*, "deviation score"
- An academic-based score to determine a university's relative ranking
- The higher the score, the higher the rank

The U.S.

- No traditional way of ranking
- A study: evaluating universities based on SAT scores of their students
- Interestingly, the rank was similar to the ones published by media

### FINAL PAPER: COMPARISON 3

Japan

- School enrollment rate: 98.8%
- A national curriculum guideline by MEXT
- Funds → National and prefectural governments
- High equality

The U.S.

- Common Core State
  Standards
  - $\rightarrow$ Not applied to all the states  $\rightarrow$ Didn't work out well
- Socioeconomic backgrounds determine the quality of students' education

### FINAL PAPER: CONCLUSION

- Japanese education tends to develop students who fit the way of working in large organization.
- American education is apt to develop students with the talent to become leaders.
- However, society needs both leaders and their followers.
- The important thing: taking advantages of both countries' systems

### IF YOU WANT TO READ THE FULL VERSION OF MY FINAL PAPER: FOR MORE INFORMATION ABOUT THE PROGRAM: