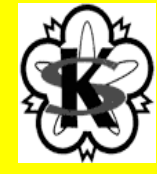


# Students' Responsibility to Realize Educational Innovation

No one will be left behind



Koishikawa Secondary School

School No:東京03

Panel No:137

## INTRODUCTION

In the future, as jobs are lost to IT and AI technologies, interpersonal skills will be required. Developing these skills will become increasingly difficult not only due to the widening gap in education but also because of a growing lack of interest in social problems from today's youth. Through experiences such as debate, Model UN, and studies abroad, we suggest a plan where students will be able to build a society which will develop these interpersonal skills and where no one will be left behind.

## METHODS

### 1. Experience

#### Debate

- Research deeply about an issue
- Discuss from 2 sides
- Stimulate discussion



#### Model UN

- See things from many perspectives
- Talk about global problems
- Develop negotiation and cooperation skills

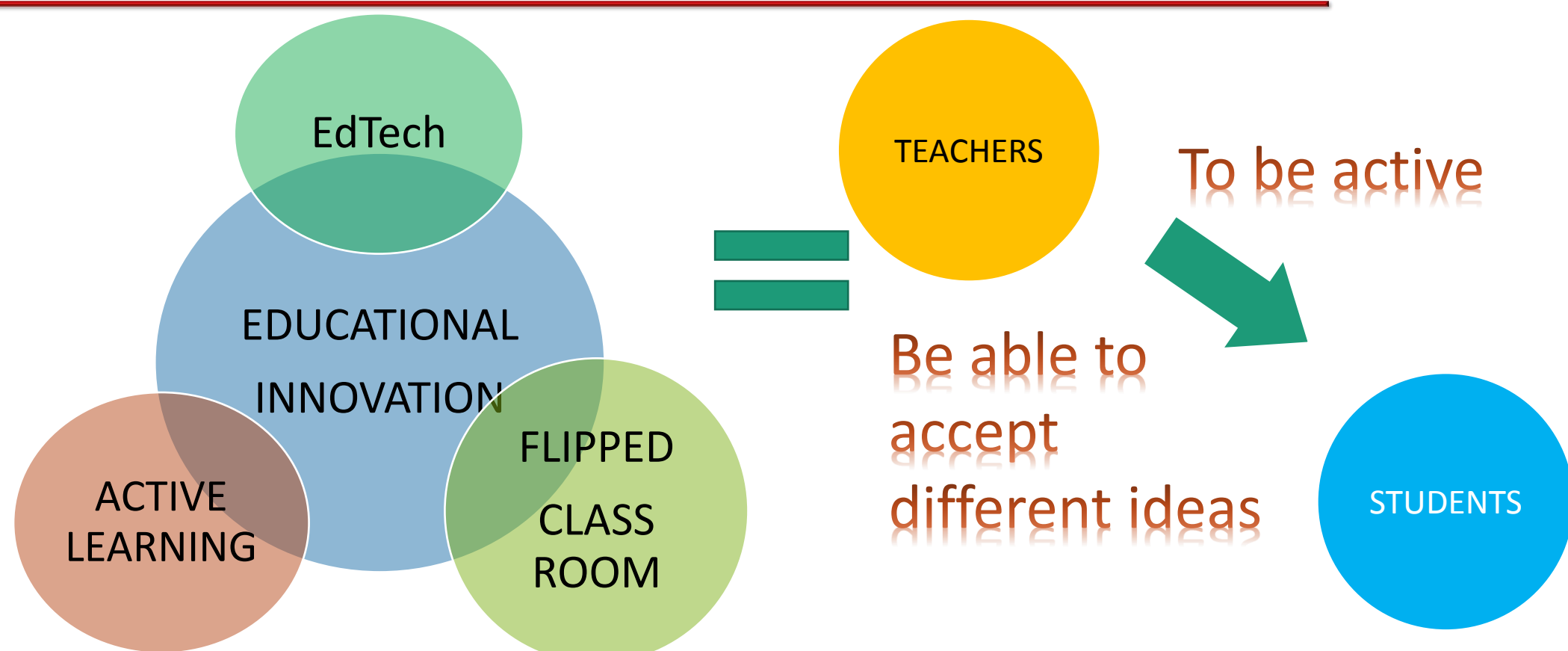


#### Study Tour

- Exchange ideas with people having various ways of thinking
- Cross-cultural communication



### 2. Government and Teachers



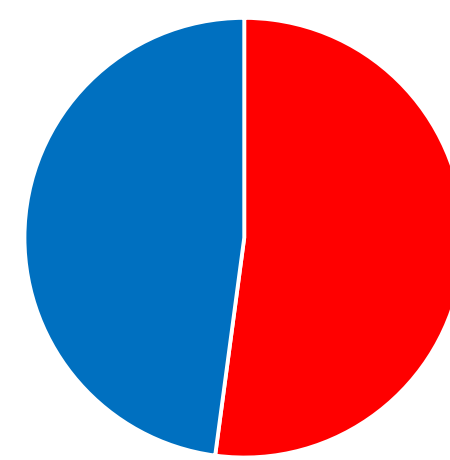
### 3. Questionnaire

#### Sustainable Development Goals

Research Group (Age)	Recognition of SDGs
Male (10 – 19)	16.0%
Females (10 – 19)	10.0%

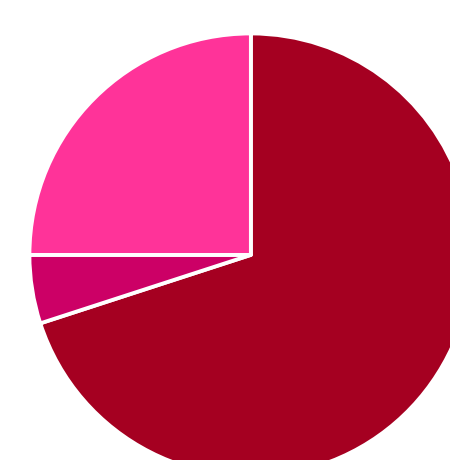
DENTSU INC. 2018

Have you heard of SDGs before?



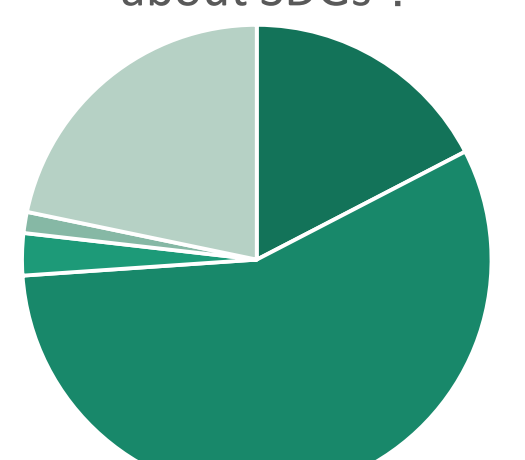
■ YES ■ NO

Where did you hear about SDGs?



■ At school ■ Outside school ■ Other

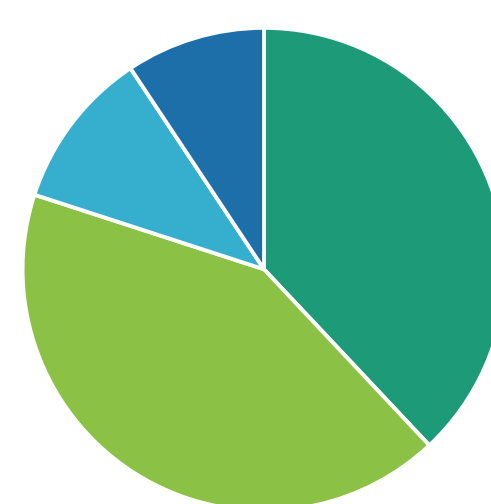
Have you ever had thinking about SDGs?



■ Discussed with friends or family. ■ Homework ■ SDGs workshops and lectures ■ They tried to solve SDGs ■ No I haven't.

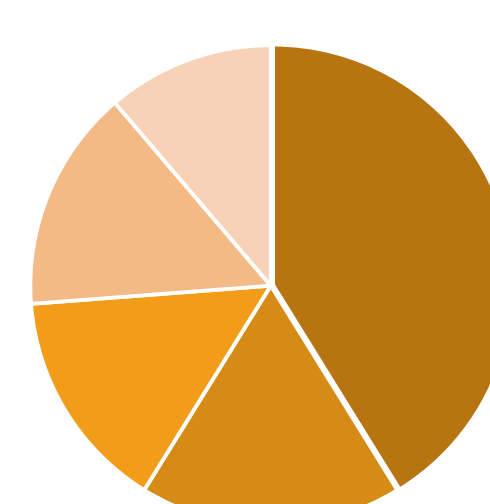
#### Koishikawa Philosophy

Are you satisfied with your class?



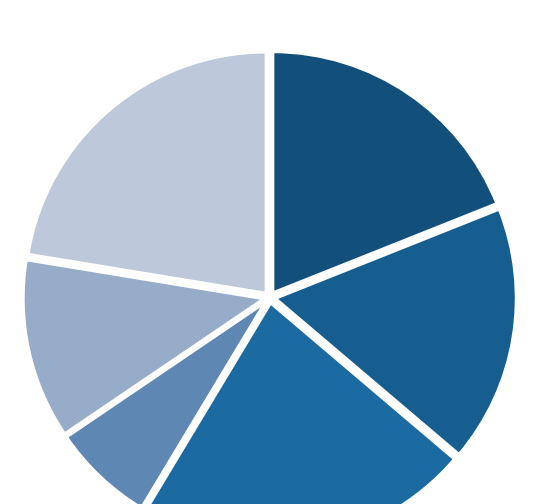
■ Very satisfied ■ Somewhat satisfied ■ Somewhat dissatisfied

Why do you like the class?



■ Students choose topic ■ More specialized class ■ Friends picked the class ■ They like to research ■ They like the aim of the course

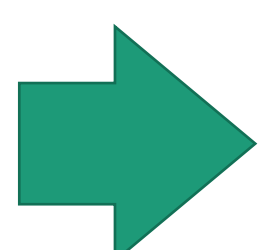
Why don't you like the class?



■ Not the one they picked ■ Do not like subject ■ It is boring ■ Other students are not active ■ Poor research skills ■ They do not like the aim of the course

## CONCLUSION

- Need of innovation
- Passive students
- Innovation underway



It is necessary for students to change our way of thinking while taking a class. If we, the students, do not study and think actively, it won't matter if the government changes the education system. By changing our attitudes, educational innovation will be more effective, and we will be able to improve the abilities that will be required in the future.