

Hokkaido University Syllabus					
Course Title Arts and Science Courses in English 1					
Subtitle Fundamental of Japanese language and culture to take part in the Inter-university exchange project between IIT and HU					
Instructor (Institution) Yukinori KOBAYASHI(Graduate School of Engineering)					
Other Instructors (Institution) Yukinori KOBAYASHI(Graduate School of Engineering)					
Course Type				Open To Other Faculties / Schools	OK
Year	2018	Semester	1st Semester	Course Number	027069
Type of Class	Lecture	Number of Credits	1	Year of Eligible Students	~
Eligible Department / Class				Other Information	
Numbering Code	ASE 1102				
Major Category Code	Major Category Title ASE Arts and Science Courses in English				
Level Code	Level 1 General Education Courses (excluding Foreign Language Seminar (advanced) and subjects offered in the upper years)				
Middle Category Code	Middle Category Title 1				
Small Category Code	Small Category Title 0				
Language Type Classes are in Japanese and English (bilingual, or language is decided once the student composition has been finalized).					

Key Words

Japanese language and culture, Transportation and Social Infrastructure, Environments, Policy

Course Objectives

This subject aims at understanding Japanese language and culture to pursue collaborative research on sustainable transportation system and infrastructure with Japanese people. Students should consider the way to contribute on the development in their own special fields. This is also expected to encourage students to develop a vision for the future.

Course Goals

To promote understanding of Japanese language and culture to improve capability of discussion skill for problem solution.

Course Schedule

Objectives of STSI Project
 Basic Japanese
 Japanese Culture
 Infrastructure projects in Japan

■ ■ Homework

Students will be requested to make a report (500 words) with reference to lecture materials after each lecture.

■ ■ Grading System

Grades will be given based on comprehensive assessment of class attendance and reports.

■ ■ Textbooks

■ ■ Reading List

■ ■ Websites

■ ■ Website of Laboratory

■ ■ Additional Information

This is the subject mainly for IIT students of STSI program.

■ ■ Update

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