

Hokkaido University Syllabus					
<div> <div></div> <div>Course Title</div> </div>					
Inter-Graduate School Classes(Educational Program):One program for Global Goals					
<div> <div></div> <div>Subtitle</div> </div>					
SDGs Advanced Field study: Special Seminar on Northern Region Studies(NJE3)					
<div> <div></div> <div>Instructor (Institution)</div> </div>					
MORI Taro (Faculty of Engineering)					
<div> <div></div> <div>Other Instructors (Institution)</div> </div>					
SAITOH Hideyuki (Research Faculty of Agriculture) MORI Taro (Faculty of Engineering) TANGIKU Itsuji (Center for Ainu & Indigenous Studies) SENGOKU Manabu (Slavic-Eurasian Research Center) WATANABE Norihiro (Faculty of Engineering) ADACHI Daisuke (Slavic-Eurasian Research Center) SUGAI Kenta (Faculty of Humanities and Human Sciences) KATOH Hirofumi (Center for Ainu & Indigenous Studies) OHNISHI Fujio (Arctic Research Center)					
<div> <div></div> <div>Course Type</div> </div>				<div> <div></div> <div>Open To Other Faculties / Schools</div> </div>	OK
<div> <div></div> <div>Year</div> </div>	2026	<div> <div></div> <div>Semester</div> </div>	Full Year (Irregular)	<div> <div></div> <div>Course Number</div> </div>	101227
<div> <div></div> <div>Type of Class</div> </div>	Seminar	<div> <div></div> <div>Number of Credits</div> </div>	2	<div> <div></div> <div>Year of Eligible Students</div> </div>	~
<div> <div></div> <div>Eligible Department / Class</div> </div>				<div> <div></div> <div>Other Information</div> </div>	
<div> <div></div> <div>Numbering Code</div> </div>	IGS_IDS 5071				
<div> <div></div> <div>Major Category Code</div> </div>	<div> <div></div> <div>Major Category Title</div> </div>				
IGS_IDS		Inter-Graduate School Classes_Inter-Disciplinary Sciences			
<div> <div></div> <div>Level Code</div> </div>	<div> <div></div> <div>Level</div> </div>				
5	Specialized Subjects (basics) in graduate level (Master's Course and Professional Course), Inter-Graduate School Classes				
<div> <div></div> <div>Middle Category Code</div> </div>	<div> <div></div> <div>Middle Category Title</div> </div>				
0					
<div> <div></div> <div>Small Category Code</div> </div>	<div> <div></div> <div>Small Category Title</div> </div>				
7					
<div> <div></div> <div>Language Type</div> </div>					
Classes are in English.					
<div> <div></div> <div>Course list by the instructor with practical experiences</div> </div>					
EXCLUDED					

Key Words

■ ■ Course Objectives

The Northern region stretching from Hokkaido to the Arctic Circle is rich in nature and natural resources, which need to be exploited in a sustainable manner. The region is also characterized by the cultural diversity of its many indigenous peoples. The aim of this course is to provide students with an understanding of regional issues through essays and internships with companies and local governments, under the guidance of their supervisors.

■ ■ Course Goals

To acquire the basic knowledge of "multicultural understanding" and "problem-solving skills".

To understand contemporary issues and interaction between each field: "environmental assessment", "cultural diversity", "living environment in Northern region", and "regional resource management".

To acquire multidisciplinary problem-solving skills through the network making in the community, industry, and local government in Northern regions.

■ ■ Course Schedule

1) Thesis tutorial

Tutorial on Research subjects (7.5 hours)

Supervise on laboratory works and internships and other research activities (7.5 hours)

Guidance on writing a research paper for a degree (7.5 hours)

2) Internship

Students experience an internship in the university or public organizations such as industry, government and NPO, etc. that are concerned with the Northern region stretching from Hokkaido to the Arctic Circle outside of one's home country. Under the coordination of the host institution and a supervisor in the home country, the course schedule is set individually (This requires approval prior to participation).

■ ■ Homework

You will be requested to read articles on a reading list.

■ ■ Grading System

1) Thesis tutorial

The supervisor evaluates comprehensively by student's report in the form of a research paper.

2) Internship

The supervisor evaluates comprehensively by the report from the host institution of an internship and the report (text and oral in English) from a student.

■ ■ Practical experience and utilization for classes

■ ■ Condition of tasking the subject

■ ■ Textbooks

■ ■ Reading List

■ ■ Websites

<http://oggs.oia.hokudai.ac.jp>

Website of Laboratory

Additional Information

After the enrollment of participants, this class may be conducted in a face-to-face style. Please check the Website of the OGGs and posted information carefully.

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Class Method

face to face class(partly remote)