Program Overview (Development Studies Programs Offered by Various Universities)

Name of	Akita University
University	
Name of School	Graduate School of International Resource Sciences
Features of	https://www.akita-u.ac.jp/shigen/eng/index.html
School	
Program Outline	The Graduate School of International Resource Sciences was established to
	cultivate specialists with wide-ranging knowledge in fields from earth science to
	resource development and environmental conservation. Students will pursue
	studies at the leading edge of their disciplines in the fields of (1) Resource and
	Earth Sciences and (2) Resource Development in order to gain the expertise
	required to operate as global leaders with advanced knowledge of Environmental
	Science working towards a sustainable society.
Outline of	"Resource Exploration in Japan"
Subjects	Instructor: All instructors in the Department of Earth Resource Science
	Students learn and current situation of resource exploration in Japan. As well as
	history and background of exploration of petroleum, gas, and mineral resources,
	students learn some cases, current situations, and academic backgrounds of
	resource explorations done by Japanese companies, government, and universities.
	They will also understand the cooperation with the resource nations.
	"Resource Management"
	Instructor: Prof. Hiroshi Nawata
	This course presents the analytical frameworks and concepts used in cultural
	anthropology, social ecology, and area studies as a basis for integrated resource
	management and community development at local and regional levels with a
	particular focus on indigenous knowledge and participatory approach.
Related URL	Syllabus : https://gsw.cis.akita-u.ac.jp/portal/slbsskgr.do
Program's	Message for future JICA scholars:
appeal	Mr. Malgazhdar Daniyar
	(Human Resources Development for Governmental Officers
	and Researchers in Mineral Resources Rich Countries, 2020)

Resource Management Course offered at Graduate School of International Resource Sciences of Akita University introduces students to concepts of sustainable resource management and policy from both historical and modern perspectives. The course provides detailed knowledge about various strategies for reaching the goal of sustainable development implemented by countries around the globe.

During the course participants make a detailed analysis of countries' resource management policy decisions, discussing the background, implementation and consequences of each case study. Participating in the course allowed me to expand my knowledge in field of resource managing policies in both global and country level. The highlight of the course was the variety of provided case studies from both developed and developing countries, which affected my perception of resource management and will help me in my future work.