Program Overview (Development Studies Programs Offered by Various Universities)

Name of	Nagasaki University
University	
Name of School	Graduate School of Biomedical Sciences Master Course Division of Disaster and
	Radiation Medical Sciences
Features of	Nagasaki University made a great achievement in radiation exposure medical
School	science and radiation risk science, along with Fukushima Medical University.
	The institutions both gained valuable experience from the Great East Japan
	Earthquake, and education faculties in disaster medical science will open the
	"Division of Disaster and Radiation Medical Sciences," taking advantage of the best
	characteristics of each university to begin personnel training in this field.
Program Outline	We foster the human resources who understand the basis of mental health,
	radiation risk evaluation, and risk communication along with radiation life sciences,
	radiation protection, radiation health effects, and contribute for development of
	radiation health sciences in their home countries by learning about development of
	radiation health sciences in Japan.
Outline of	"Radiation Health Effects II"
Subjects	In this course, students will understand the acute and chronic radiation effects on
	human body based on the knowledge acquired in Japan
	"Radiation Protection II"
	Learning about scientific and ethical foundations of the radiological protection
	system and the implementation of its basic principles to existing, planned and
	emergency exposure situations, based on the knowledge acquired in Japan.
	"Radiation Emergency Medicine II"
	his course will provide students with the necessary knowledge and overviews of the
	concepts of "radiation protection," "preventing the contamination spread" and
	"radiation health effects" based on experience in Japan.
	"Advanced Emergency Medicine II"
	In this course, Japanese emergency medicine will be explained and practiced in
	detail.
	"Advanced Risk Communication and Management Training"
Related URL	http://www.fmu.nagasaki-u.ac.jp/