

Common Items

NO	Learning Goals	Learning Objectives	Introduction to Radiation Biology	Biodiversity Science (Basic studies for Environmental Sciences)	History of Hiroshima Restoration	Initial Radiation Exposure, Internal Exposure, Epidemiology	Exercise of radiation measurement	Organization Theory	Radiological Disaster Medicine	Integrated Radiation Medical Science	Nuclear Energy Applications	Radiation Chemistry	Theories of Adaptive Behavior	Corporate Social Responsibility	Sustainable Tourism Development	Radiation Disaster Recovery Studies	Designated Subject by Primary Advisor	Short-term Fieldwork	Long-term Fieldwork/Long-term Internship
1	C1-1	Able to write academic papers in a foreign language						○	○					○		○		○	
	C1-2	Able to debate in a foreign language		○				○	○					○	○	○		○	
	C1-3	Able to demonstrate leadership in the international community		○		○		○						○					○
	C1-4	Able to make necessary decisions and adjustments to achieve objectives in international groups		○				○						○				○	○
2	C2-1	Able to understand the challenges facing human society and the issues faced by groups			○			○						○	○	○		○	○
	C2-2	Able to propose solutions to issues based on accurate knowledge and high ethical standards						○						○	○	○			○
	C2-3	Able to control stress in individuals and groups, and manage individuals and groups to move them in the right direction						○						○				○	○
	C2-4	Able to clearly execute the role should be played in the recovery from a radiation disaster based on the experience of Hiroshima University in recovering from the atomic bombing			○														
3	C3-1	Able to utilize knowledge and skills beyond the field of specialization, and devise and develop original research		○		○		○		○		○		○	○	○			○
	C3-2	Able to understand the various risks associated with radiation disasters from a comprehensive perspective and propose appropriate			○	○				○						○			
	C3-3	Able to understand the basics of radiobiology and evaluate the effects of radiation on the human body	○										○					○	
	C3-4	Able to understand the basics of radioactive materials and radiation, and to evaluate the dynamics of radioactive materials in the environment by using various types of radiation measuring instruments				○	○												○
	C3-5	Able to understand the stresses on individuals and groups during a radiation disaster and provide solutions			○								○						○

