

Effort and Achievement Rubric

Learning Goals	Learning Objectives	Effort 1	Effort 2	Effort 3	Effort 4	Effort 5
Global-mindedness: demonstrating leadership in an international setting	Write academic papers in a foreign language	Write essays in English by following a set of rules	Produce short statements (350 - 400 words) in English	Produce reports (approx. 2000 words) in English	Produce academic papers in English	Produce academic papers in English for publication
	Engage in discussions in a foreign language	Deliver oral presentations (approx. 10 min.) and handle Q&A in English	Understand others and express oneself in discussions in English	Participate in discussions in English in a manner that influences the development of the argument	Lead discussions in English	Moderate discussions in English and coordinate participants' views to reach a consensus
	Conduct duties in a foreign language	Handle passively (receive) operational communication in English	Handle actively (send) operational communication in English	Engage in negotiations in English	Engage in negotiations in English and obtain individual results	Engage in a series of negotiations in English and obtain organizational results
	Make necessary decisions and adjustments to achieve goals in an international collective setting	Contribute to group work in English	Draw up group projects in English	Pursue group projects in English	Direct group projects in English	Direct group projects in English and obtain significant results

<p>Management: understanding the situation in a scientific manner and leading consensus-forming for a better situation</p>	<p>Understand challenges facing humanity and problems in a given collectivity</p>	<p>Explain the basic concepts necessary for understanding human social behavior</p>	<p>Explain the multi-layered process of the influence of human social behavior</p>	<p>Propose concrete responses to social exclusion, prejudice and discrimination</p>	<p>Draw up programs based on the concepts of human social behavior</p>	<p>Draw up and execute programs based on the concepts of human social behavior and obtain tangible results</p>
	<p>Propose responses to challenges based on accurate knowledge and high ethical values</p>	<p>Collect information necessary for analyzing a given situation or making an ethical decision with regard to a given challenge</p>	<p>Explain a given situation and make an ethical statement with regard to a given challenge based on accurate information</p>	<p>Propose measures with regard to a given challenge, based on accurate information and for the social good</p>	<p>Draw up and execute programs based on accurate information and original observations of ethical issues in a given situation</p>	<p>Draw up and execute programs based on accurate information and deep ethical reflection in a given situation and propose a new concept of social good</p>
	<p>Manage and lead a group and its individual members appropriately by controlling collective and individual stress</p>	<p>Explain the theories and concepts regarding the relationships between individuals and the group</p>	<p>Engage in a discussion on a given theme based on an accurate understanding of the theories and concepts of the individual and collectivity</p>	<p>Detect problems and propose solutions, based on accurate understanding of the theories and concepts of the individual and collectivity</p>	<p>Formulate theories and concepts of the individual and collectivity</p>	<p>Draw up and execute programs based on the theories and concepts of the individual and collectivity and obtain significant results</p>
	<p>Clarify one's role in recovery from a radiation disaster and take action, based on HU's experience of assisting post-A bomb recovery</p>	<p>Explain Hiroshima's A-bomb experience and the history of reconstruction</p>	<p>Explain atomic bombing and HU's role in Hiroshima's post-A bomb reconstruction</p>	<p>Explain the missions of the Program, in view of Hiroshima's A-bomb experience and HU's role in the post-A bomb reconstruction</p>	<p>Draw up programs that reflect Hiroshima's A-bomb experience and HU's role in the post-A bomb reconstruction</p>	<p>Draw up and execute programs that reflect Hiroshima's A-bomb experience and HU's role in the post-A bomb reconstruction and obtain significant results</p>

<p>Interdisciplinary synthesis: obtaining a global view of knowledge from respective specialized areas for application according to needs</p>	<p>Design and develop original research by utilizing knowledge and expertise beyond one's area of specialization</p>	<p>Explain with accurate knowledge and expertise beyond one's area of specialization</p>	<p>Engage in a discussion on a given theme based on accurate knowledge beyond one's area of specialization</p>	<p>Propose responses to a given challenge based on accurate knowledge beyond one's area of specialization</p>	<p>Draw up programs independently by utilizing knowledge and expertise beyond one's area of specialization</p>	<p>Draw up and execute programs by utilizing knowledge and expertise beyond one's area of specialization and obtain significant results</p>
	<p>Understand diverse risks involved in radiation disaster from a comprehensive perspective and propose appropriate responses</p>	<p>Explain risks involved in radiation disaster from multiple specialized perspectives</p>	<p>Explain risks involved in radiation disaster from multiple specialized perspectives and propose responses</p>	<p>Comprehensively understand risks involved in radiation disaster based on knowledge in multiple specialized areas and propose responses</p>	<p>Draw up programs based on comprehensive understanding of diverse risks involved in radiation disaster</p>	<p>Draw up and execute programs based on a comprehensive understanding of diverse risks involved in radiation disaster and obtain significant results</p>
	<p>Understand the basics of radiobiology and assess the impact of radiation on the human body</p>	<p>Explain the phenomena of life that constitute the basics of radiobiology</p>	<p>Explain the biological effects of radiation and appropriate responses to such effects</p>	<p>Engage in radiation surveys and decontamination based on an understanding of the impact of radiation on the human body</p>	<p>Draw up programs based on knowledge of the impact of radiation on the human body and appropriate responses to such impact</p>	<p>Draw up and execute programs reflecting knowledge of the impact of radiation on the human body and appropriate responses to such impact and obtain significant results</p>
	<p>Understand the basics of radioactive materials and radiation, and assess the dynamics of radioactive materials in the environment by using radioactivity-measuring instruments</p>	<p>Understand natural and artificial radioactive materials in the environment and explain their behavior</p>	<p>Explain the behavior and management criteria of natural and artificial radioactive materials in the environment</p>	<p>Conduct measurements and assess the behaviors of natural and artificial radioactive materials in the environment, based on an accurate understanding of them</p>	<p>Draw up programs based on knowledge of natural and artificial radioactive materials in the environment and dynamic assessment expertise</p>	<p>Draw up and execute programs reflecting knowledge of natural and artificial radioactive materials in the environment and dynamic assessment expertise and obtain significant results</p>
	<p>Understand individual and collective stress during a radiation disaster and propose solutions</p>	<p>Explain actions by governmental and private sectors for recovery from a radiation disaster</p>	<p>Explain in a structured manner actions for recovery from a radiation disaster</p>	<p>Draw up original and practical measures regarding actions by the governmental and private sectors, based on a structured understanding of actions for recovery from a radiation disaster</p>	<p>Integrate one's program into a framework of structured actions by governmental and private sectors for recovery from a radiation disaster</p>	<p>Integrate one's program into a framework of structured actions by governmental and private sectors for recovery from a radiation disaster and obtain significant results</p>