

Division of Environmental Science and Technology (Master's Course)	
<b>Diploma Policy</b>	<p>The Master's Course in the Graduate School of Science and Technology confers a Master of Engineering degree to a student who has been enrolled in the Master's Course in Environmental Science and Technology for at least 2 years, developed the following qualities and abilities, earned the required minimum number of credits for completion of the Master's Course (30), and, after receiving required research guidance, passed the prescribed review of a master's thesis.</p> <p>(1) Abilities as a high-quality engineer / researcher capable of meeting the demands of society toward science and technology.  (2) Advanced knowledge and specialized competencies to solve environmental issues as well as identify problems.  (3) A broad view of the environment, and a highly international human nature.  (4) Advanced specialized knowledge and techniques, and the ability to create an environment.</p>
<b>Curriculum Policy</b>	<p>The educational curriculum of the Master's Course in Environmental Science and Technology is built around the following elements.</p> <p>(1) Developing human resources with advanced specialized knowledge and techniques in the environmental field.  (2) Enabling students to acquire education, knowledge and creativity in the environmental field.  (3) Cultivating human resources conversant with the international community.</p>
<b>Admission Policy</b>	<p>Students intending to enroll in the Master's Course in Environmental Science and Technology must have:</p> <p>(1) Basic academic abilities required to study advanced specialized subjects in environmental field;  (2) Strong aspirations and an eagerness to take on new challenges, and the ability to tackle matters with high motivation and strong intent;  (3) The ability to think of matters logically and explain own thoughts logically; and  (4) A major interest in environmental issues, and the ability to contribute to its future development while utilizing own expertise.</p>