	Division of Vehicle and Mechanical Engineering (Master's Course)
Diploma Policy	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 Vehicle and Mechanical Engineering 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. (1) Basic academic skills, applied skills, and advanced specialized knowledge in mechanical engineering and vehicle engineering. (2) Communication and presentation skills as a mechanical engineer. (3) Continual awareness of coexistence with nature as well as the safety and welfare of humankind, and the ability to recognize social responsibility as a mechanical engineer.
Curriculum Policy	The educational curriculum of the Master's Course in Vehicle and Mechanical Engineering is built around the following elements. (1) Enriching more specialized education in vehicle and mechanical engineering. (2) Providing education that motivates students. (3) Fostering, through research carried out during the master's course, the experiential ability to identify problems and find solutions. (4) Collaborating with the undergraduate education course.
Admission Policy	Students intending to enroll in the Master's Course in Vehicle and Mechanical Engineering must have: (1) Basic academic abilities required to study advanced specialized subjects in vehicle and mechanical engineering; (2) Strong aspirations and desire to take on new challenges and the ability to engage in matters with firm conviction and intentions; (3) The ability to work toward mutual understanding and trust; (4) Big dreams as a mechanical engineer and the ability to work toward realization of the dreams; and (5) An interest in transportation equipment and a desire to utilize one's expertise to contribute to their future development.