

## アドミッション・ポリシー

Policy for acceptance of  
admitted students

環境生命科学研究科の目標は、人類を含む生命の発展的存続を保証し、安全、安心、かつ豊かな社会を実現することです。そのために、環境科学と農生命科学とを融合させた新たな学問の発展を基に、医学、社会科学も含めた高度の専門性と総合性・学際性のバランスを考慮したカリキュラムによる、教育・研究を実施しています。これにより、専門分野間の相互交流を積極的に進めて、環境問題に柔軟かつ多面的に対応するとともに、生命科学の諸問題の解決に貢献できる、豊かな教養と高度な専門性を有する人材を養成しています。

本研究科は、文明の持続的な発展を図るための豊かな教養・倫理・専門性を有し、地球環境の持続的な発展や生命現象の解明のための科学的知見に基づいた、高度な専門性を身につけたいという強い意欲を持つ人材を求めています。そのために、多様な入試方法により国内外から広く人材を受け入れます。

The goal of the Graduate School of Environmental and Life Science is to ensure the harmonious and sustainable coexistence of humankind and nature, and realize a society where safety, peace, comfort and abundance are assured. In order to achieve this, we have developed a new interdisciplinary field that incorporates environmental sciences and agricultural sciences, and designed education and research curricula that provide an ideal balance between advanced specialization including medical and social sciences, and interdisciplinary comprehensiveness. To further these efforts, the Graduate School actively promotes the communication and exchange between different disciplines. This consequently develops graduates who can adaptively address environmental issues from different perspectives and resolve various problems concerning the environment and life sciences, with a wealth of general knowledge and highly specialized abilities.

The Graduate School is seeking students with the rich liberal education, sense of ethics and specializations required to contribute to the sustainable development of civilization, and the strong desire to acquire a superior academic specialization in the scientific knowledge necessary to further investigate the sustainable development of the global environment and the life phenomena. We accept both domestic and international applicants, in accordance with the results of various entrance examination methods.