



Graduate School

Graduate School of Health Science

Master's Program

Doctoral Program

Our master's program furnishes future medical professionals with the adaptability and practical expertise needed to navigate evolving health care environments. Students develop advanced skills in physical therapy and radiological technology grounded in scientific evidence. The program also cultivates educators and researchers who drive innovation by developing and expanding new methodologies in these fields.

Our doctoral program equips students with the expertise, specialized skills, and advanced research capabilities necessary to contribute to academia in physical therapy and radiological technology. Graduates are capable of applying their research in diverse professional settings, both in Japan and internationally, while also strengthening academic study in these disciplines. Additionally, the program develops leaders who pioneer research in physical therapy, radiological technology, and biological quantum sciences, while also gaining the ability to instruct the next generation of experts.



Graduate School of Health Science

The Graduate School of Health Science offers master's and doctoral programs in two specialized fields: physical therapy and radiological technology. Our curriculum is carefully structured to provide a systematic learning experience, ensuring a smooth transition from basic to applied knowledge and further to advanced research.

Master's Program

The master's curriculum consists of four core elements:

1. Common compulsory courses
2. Basic core compulsory courses
3. Core elective courses
4. Practicum and research training

Doctoral Program

The doctoral curriculum consists of:

- Coursework-based core elective courses
- Research-focused practicum and training

Specializations

In the field of physical therapy, the master's program includes four specialized areas:

1. Physical Therapy for Neuroscience and Motor Control
2. Physical Therapy for Musculoskeletal and Sports Disorders
3. Physical Therapy for Internal Disorders
4. Advanced Acute Care Physical Therapy

The doctoral program continues with three core areas:

1. Physical Therapy for Neuroscience and Motor Control
2. Physical Therapy for Musculoskeletal and Sports Disorders
3. Physical Therapy for Internal Disorders

In the field of radiological technology, both the master's and doctoral programs offer specialization in:

1. Radiological Technology
2. Biological Quantum on Radiation Therapy and Nuclear Medicine

Students receive expert guidance from faculty members through lectures, hands-on practicums, and individualized research support, allowing them to develop deep expertise in their chosen field.

