

Be both a Biomedical Scientist and an Engineer The world is waiting for such a specialist

Do you want to apply your knowledge to industry or further academic research?
Whichever path you choose, the most important thing is to know what kind of person you envision being at the end of that journey.

Due to the profound impact of technology on the medical field, modern treatment does not exist without technology. They are becoming one in the same, creating a demand for specialists who can seamlessly navigate between the fields of medicine and technology.

University of Tsukuba's Ph.D. Program in Humanics is an innovative interdisciplinary program aiming to educate the leaders of this new era. Its unique doctoral-level curriculum is designed to help students learn the necessary skills, develop a multi-disciplinary thought process, and fluently communicate across the fields of biomedical sciences and physical sciences, engineering, and informatics. With its Double Mentor System, students will be guided by two world-leading experts in their respective fields, eventually serving as a bridge between these disciplines.

Join the program and start your journey to become an individual that helps shape an unimagined and limitless future.

Humanics: Become an individual the world has never before seen

Ph.D. Program in Humanics

Double Mentor and Reverse Mentor System | Full financial support | An international environment



Ph.D. Program in
Humanics

[Contact us]
School of Integrative and Global Majors (SIGMA)
University of Tsukuba
1-1-1 Tennodai, Tsukuba, Ibaraki 305-8577 JAPAN
Mail humanics@un.tsukuba.ac.jp TEL +81-29-853-7076
www.phd-humanics.tsukuba.ac.jp/en/

