

Joint Master's Program in International Development and Peace through Sport

Name of the degree to be conferred	Master of Arts in International Development and Peace through Sport
Educational purpose	To cultivate individuals who will be responsible for social development at home and abroad through sports, individuals who understand the system and practice of physical education in Japan and can provide support to other countries, and individuals who can play an active role in international organizations that promote international peace and friendship and youth education.
Vision of human resources development	<p>Master of Arts in International Development and Peace through Sport will be awarded to those who have fulfilled the objectives of the program as stipulated in the University of Tsukuba Graduate School Regulations and the University of Physical Education and Sports Science at Kanoya, and who have been certified by the final examination to have the following abilities</p> <ol style="list-style-type: none"> 1. Knowledge, analytical skills, and a sense of mission regarding international affairs and policies and global-scale issues 2. Global perspective and leadership that can be demonstrated in practice 3. Basic knowledge and practical skills in sports, physical education, and health 4. Communication and management skills for international contribution
Competencies specified in diploma policy	Evaluation perspectives
1. Knowledge application competence: Ability to contribute to society with advanced knowledge	<ol style="list-style-type: none"> ① Can you apply knowledge gained through research and other activities in society? ② Can you identify new problems, even in other fields of expertise, based on broad knowledge?
2. Management competence: Ability to appropriately address challenges from broad standpoints	<ol style="list-style-type: none"> ① Can you take on major tasks with systematic planning? ② Can you understand and solve problems from multiple perspectives?
3. Communication competence: Ability to accurately and clearly communicate expert knowledge	<ol style="list-style-type: none"> ① Are you capable of efficient communication for research purposes? ② Can you discuss research or research-specific knowledge with experts from your own field and from other fields?
4. Teamwork competence: Ability to work with a team and actively contribute to the achievement of goals	<ol style="list-style-type: none"> ① Do you have experience cooperatively and actively working on challenges as part of a team? ② Have you helped promote projects and activities other than your own research?
5. Internationality competence: Willingness to contribute to international society	<ol style="list-style-type: none"> ① Are you aware of making contributions to international society and getting involved in international activities? ② Have you obtained the linguistic skills necessary for international information collection and action?
6. Knowledge, analytical skills, and a sense of mission regarding international affairs and policies and global-scale issues	Has the student acquired knowledge, analytical skills, and a sense of mission regarding international affairs and policies and global issues?
7. Global perspective and leadership that can be demonstrated in practice	Does the student have a global perspective, leadership skills that can be demonstrated in practical settings, practical skills related to sports, physical education, and health, and communication and management skills for international contribution?
8. Basic knowledge and practical skills in sports, physical education, and health	Does the student have basic knowledge of sports, physical education, and health as well as the foundation for practical skills?
9. Communication and management skills for international contribution	Does the student have the communication and management skills to make international contributions?
Dissertation evaluation criteria	
<p>The dissertation will be reviewed by the primary and two secondary examiners, followed by an oral presentation and question and answer session (questions will be open to the public, not just to the primary and secondary examiners), and the primary and secondary examiners will evaluate the dissertation on a 100-point scale, with a score of 60 or higher being a passing grade.</p> <p><Examination Criteria for Master's Dissertation.></p> <ol style="list-style-type: none"> 1. Appropriateness of the research theme <ol style="list-style-type: none"> a. The background and problem of setting the research theme, its usefulness to the field, and its artistic and social significance are appropriately presented. b. The research objectives and tasks are appropriate and clear. 	

- c. The content of the research contributes to the study of international sport development.
- 2. Appropriateness of literature research
 - a. Appropriately organizes and overviews previous research related to the research theme.
 - b. Appropriately relates to and utilizes research prior to the student's own research.
- 3. Validity of the research method
 - a. Appropriate research methods were selected to achieve the research objectives.
 - b. The validity of the selected research method and its methodology is appropriately demonstrated.
 - c. Appropriate ethical considerations are presented in carrying out the research.
- 4. Consistency of logic
 - a. Consistency and coherence in logical development throughout the research dissertation.
 - b. Logical and clear conclusions on the research purpose and issues are stated based on materials and data.
- 5. Uniqueness and originality of the research

Uniqueness and originality are present in the research theme, purpose and problem setting, research methods, and conclusions.
- 6. Appropriateness of the structure and style of the dissertation.

<Specific task report>

- 1. Appropriateness of the research theme
 - a. The background and problem of setting the research theme, its usefulness to the field, and its artistic social significance are appropriately presented.
 - b. The research objectives and tasks are appropriate and clear.
 - c. The content of the research contributes to the study of international sport development.
- 2. Appropriateness of literature research
 - a. Appropriately organizes and overviews previous research related to the research theme.
 - b. Appropriately relates to and utilizes research prior to the student's own research.
- 3. Validity of the research method
 - a. Appropriate research methods were selected to achieve the research objectives.
 - b. The validity of the selected research method and its methodology is appropriately demonstrated.
 - c. Appropriate ethical considerations are presented in carrying out the research.
- 4. Consistency of logic
 - a. Consistency and coherence in logical development throughout the research report.
 - b. Logical and clear conclusions on the research purpose and issues are stated based on materials and data.
- 5. Practicality of the research

Practicality in the field is present in the research theme, purpose and problem setting, research methods, and conclusions.
- 6. Appropriateness of structure and presentation

The dissertation is prepared appropriately in accordance with the dissertation preparation guidelines of the university that comprises this department.

Curriculum Policy

In addition to specialized knowledge and research skills in the two fields of physical education and international development studies, education and research guidance will be provided to cultivate the general knowledge and abilities, including an understanding of diversity, necessary to demonstrate leadership in international development.

Curriculum organization policy

Th Curriculum organization policy e following Major Subjects are offered in order to acquire specialized skills appropriate to the degree. In addition, related courses have been established to contribute to the cultivation of basic knowledge, broad perspectives, and general knowledge and abilities in related fields. In the future, in addition to the related courses, we will further cultivate general knowledge and abilities by recommending students take 2 credits from the Degree Programs' Common Courses, Inter-disciplinary Foundation Courses, and Graduate General Education Courses.

■ Lecture Course (14 credits or more)

- Acquire knowledge that will form the basis of the abilities to be acquired in the General Foundation Subjects (International Development and Peace through Sport I, Olympic Movement Studies, Sport Management, Sport, Culture and Society, Health Promotion, Advanced Coach Education, Research Methodology, etc.). The course will be further enriched with the addition of Comparative Physical Education from 2019.

- In applied subjects (International Development and Peace through Sport II, Management and Organization, Project Management, etc.), students will acquire a global perspective, leadership skills that can be demonstrated in practical settings, practical skills related to sport, physical education and health, and communication and management skills for international contribution.

	<ul style="list-style-type: none"> · Acquire knowledge and analytical skills in international affairs and policies and global issues in Specific Foundation Subjects (such as Principles of Development, Public Policy for Social Development, International Politics, and Development Economics in Asia). ■ Exercise Subjects (10 to 12 credits) · In the intramural courses (problem-based exercises), students select five areas according to their research themes: development and peace through sport; education and youth development through sport; sport and gender, race, and ethnicity; health and the environment; and adapted sport and the elderly. In addition to specialized knowledge of the abilities to be acquired, students will acquire a global perspective and leadership skills that can be demonstrated in practice. · Off-campus courses (JSC seminars, JSC projects, foreign university seminars, international conference seminars, etc.) will help students acquire a global perspective and leadership skills that can be demonstrated in practical settings. ■ Practical subjects (6 to 8 credits) · Through the domestic OJP (4 weeks) and the international OJP (16 weeks), students will acquire knowledge and practical skills in the field of the competencies to be acquired. ■ Career path formation In this major, the characteristics of both the University of Tsukuba and the Kanoya University of Health and Sport Sciences are utilized, and through collaboration with JSC, lectures, exercises, and practical training are bridged, and curricula are organized and implemented in a way that directly relates to career path formation. In addition to the "JSC Seminar" and "JSC Project," in which students participate in the projects developed by JSC, JSC is one of the organizations that implements the domestic OJP (4 weeks), and the information and network of JSC is also utilized in the implementation of the international OJP (16 weeks). The international OJP is important for students' career path formation, and is implemented in cooperation with NGOs, IFs, NFs, and universities outside Japan, as well as through the long-term volunteer program of the Japan International Cooperation Agency (JICA), with which we have an agreement.
<p>Learning methods · Processes</p>	<ul style="list-style-type: none"> · The guidance system consists of one primary adviser and two secondary advisers (one of the secondary advisers is a teacher outside the home university). · In the first year, students are required to take exercises in the field of their choice. · From the second half of the first year to the second year, students participate in On the Job Practice (4 weeks) outside Japan. · In the second year, students take a research project. · In the second year, there will be an midterm presentation (October), submission of dissertation (or specific subject report) theme (November), submission of dissertation (or specific subject report) (January), and final examination (January).
<p>Evaluation of learning outcomes</p>	<ul style="list-style-type: none"> · Achievement evaluation is conducted comprehensively from the time of admission to the completion of the course in terms of items such as students' course completion, teaching methods, and guidance system. · Lecture courses: Written examinations and oral examinations will be used to evaluate professional knowledge and basic skills as a practitioner. · Seminar subjects: Expert knowledge in the subject exercises will be evaluated by written and oral examinations. Global perspective and leadership skills in practical subjects outside the university will be evaluated based on the status of study and interviews after consultation between the faculty members of the two universities, JSC staff, and field instructors who have concluded agreements. · Practical subjects: Evaluation of overall competence in domestic and overseas OJP will be based on the status of study and interviews after consultation between the faculty members of the two universities, the person in charge of JSC and the on-site supervisor of the partner institution. · Career path formation: Based on the experience of seminar subjects (off-campus) and practical subjects, the global overview and leadership skills that can be demonstrated in the field of practice, practical skills related to sports, physical education, and health, and communication and management skills for international contribution will be evaluated through academic study and interviews in consultation with the faculty members of the two universities, the person in charge of JSC, and the field leaders of the partner institutions.

Admission Policy	
Desired students	We seek students who have basic knowledge of sports, physical education, and health, who have practical experience in sports-related teaching, and who have a strong sense of mission and purpose for international development and peacebuilding based on their English communication skills and knowledge of international affairs and policies.
Selection policy	<ul style="list-style-type: none"> • Written examination for specialized subjects (100 points): Evaluation of basic knowledge of sports, physical education, and health • Oral examination (100 points): Presentation of research plan, question and answer session. • English (TOEIC, TOEFL or IELTS converted to a score of 100 points)