

# Ph.D. program in Humanics

## Entrance examination in January 2021

### **Examination**

Screening by application documents.

### ***General Admission***

#### **Candidates**

Candidates for this Ph.D. program are students who have studied either biomedical sciences or physical sciences/engineering/informatics, and who are willing to study the other discipline and fuse them together.

#### Oral examination 1:

Oral examination 1 concerns basic knowledge of biomedical sciences or physical sciences/engineering/informatics. Questions are given in English, and you have to explain the answers in English. After your explanation, interviewers ask details of your answers in English or Japanese.

#### Oral examination 2:

Oral examination 2 concerns your research project proposal upon admission, and your career plan. You can use a projector (with connecting your own PC). The research project proposal must be an interdisciplinary research integrating biomedical sciences and physical sciences/engineering/informatics. The presentation and interview are conducted in English or Japanese.

### ***Special Selection of Working Individuals***

#### **Candidates**

Candidates for this Ph.D. program must have at least two years of full-time or part-time research experience either biomedical sciences or physical sciences/engineering/informatics, and who are willing to study the other discipline and fuse them together. People who have worked as a physician or an engineer are also very welcome.

#### Oral examination:

Oral examination concerns your research project proposal upon admission, and your

career plan. You can use a projector (with connecting your own PC). The research project proposal must be an interdisciplinary research integrating biomedical sciences and physical sciences/engineering/informatics. The presentation and interview are conducted in English or Japanese.

Because the above styles of the oral examinations might be changed, please check the latest application guideline.