Doctoral Program in Counseling Science

Name of the degree to be conferred	Doctor of Philosophy in Counseling Psychology
Educational purpose	The program provides comprehensive fundamental education in counseling for researchers and professionals in the counseling field, and fosters highly-skilled professionals and university faculty (researchers) who can contribute to society by acquiring the results and methodologies of international and interdisciplinary research, and solving various problems in the workplace and society scientifically, practically, and developmentally in cooperation with other professions.
Vision of human resources development	To develop human resources who can set up original and excellent themes in the field of counseling science, write papers with a systematic logical structure using appropriate methods, obtain high academic reputation in the relevant academic field, apply the results to society, and conduct research that contributes to society.
Competencies specified in diploma policy	Evaluation perspectives
1. Knowledge creation competence: Ability to create new knowledge that can contribute to future society	 ①Are there any research findings that can be considered new knowledge? ②Can we expect you to create knowledge that will contribute to future society?
2. Management competence: Ability to plan and implement measures to identify and solve challenges from a higher perspective	 ①Can you make and implement long-term plans for critical challenges? ②Can you identify challenges, even in other areas of expertise, and solve them from a higher perspective?
 Communication competence: Ability to express the true nature of academic findings positively and clearly 	 ①Can you explain the true nature of research content and specialized knowledge clearly and logically to researchers from different areas and to people other than researchers? ②Do you proactively share your findings with researchers and experts from your field of expertise and accurately answer questions?
4. Leadership competence: Ability to have objectives get accomplished under your leadership	 ①Can you set attractive and compelling goals? ②Are you capable of building systems to realize goals and accomplish objectives as the leader?
5. Internationality competence: Possession of a high level of awareness and motivation to be internationally active and contribute to international society	 ①Do you have strong awareness and motivation to contribute to international society and international activities? ②Have you obtained adequate linguistic skills for international information collection and action?
6. Research skills: Ability to set up advanced research topics based on the latest expertise in the counseling science field, and to carry out research plans independently.	 ①Being able to formulate an advanced research agenda based on the latest expertise in the field of counseling science ②Independently carry out a research plan based on current expertise in the field of counseling science
7. Expertise: Advanced and specialized knowledge and operational skills in the field of counseling science	 ①Acquired advanced and specialized knowledge in the field of counseling science ②Mastery of advanced operational skills in the field of counseling science
 Ethics: ethics and ethical knowledge appropriate for a researcher or a highly skilled professional in the counseling science field, and in-depth ethical knowledge of the specific field of study. 	 ①Mastery of ethics and ethical knowledge appropriate for a researcher or advanced professional in the field of counseling science or highly skilled professional in the field of counseling science. ②In-depth ethical knowledge of the specific field of study in the counseling sciences.
Dissertation evaluation criteria	
	elevant research in the field of counseling science should be clearly stated based on an

1. The significance and position of the relevant research in the field of counseling science should be clearly stated based on an understanding of domestic and international research trends and previous research in related fields.

2. Original research results that contribute to the development of the counseling science field should be included in an amount suitable for publication as an academic paper.

3. The reliability of the research results should be sufficiently verified based on sufficient knowledge of research fairness.

4. The discussion of the research results is reasonable and the conclusions are based on objective evidence.

5. The background, purpose, methods, results, discussion, and conclusions of the research must be summarized in a format appropriate for a doctoral dissertation in counseling science. Those who wish to apply for the examination of the dissertation must pass the preliminary department examination in advance.

Standard to be met by the thesis: Both the Chair and Co-Chairs must judge that the thesis meets 1-5 above. Review committee members: 1 Chair, 3 Co-Chairs (including at least 1 member from outside the degree program) Examination method: Doctoral dissertation, thesis presentation, and oral examination, judged comprehensively by Chair and Co-Chairs

Examination items: Doctoral dissertation, thesis presentation, and oral examination

Curriculum Policy

Based on a combined coursework-research-work curriculum policy optimized for working adults, the program provides flexible and organically related guidance on dissertation preparation and dissertation examination, leading up to degree completion.

organically related guidance	
Curriculum organization policy	Education and research guidance will be provided to cultivate a broad basic background in the field of counseling science, a broad perspective, and general knowledge and abilities to support activities in various fields of society, as well as research skills, specialized knowledge, and ethical views in developmental psychology, social psychology, clinical psychology, industrial/organizational psychology, educational psychology, and criminal psychology. In principle, students must be enrolled for at least three years. Students are required to take 6 credits of required courses in each course to build a conceptual understanding and academic foundation of counseling science, and 4 credits of elective courses based on their research topics. Students must take at least 4 credits from elective courses designated by their academic advisor and secondary advisor, and receive the necessary research guidance and conduct research to prepare their doctoral dissertation. In the doctoral dissertation examination, the student will be actively evaluated not only on the basis of scientific logic, but also on the basis of practical issues, usefulness in the field, effectiveness, and novelty. It is recommended that students take one credit from the common specialized foundation courses of the Faculty of Engineering to contribute to the cultivation of fundamental knowledge, broad perspectives, and general knowledge and abilities in related fields, with the major field of study as the axis. Students who pass the final examination will be awarded the degree of "Doctor of Counseling Science".
Learning methods • Processes	In the first year, students are required to give a presentation on their research plan, a presentation on literature research necessary for writing a doctoral thesis, and submit a list of references. Students are required to report on the progress of their doctoral thesis research at the Progress Report Meeting (1) and Interim Presentation in the second year, and Progress Report Meeting (2) in the third year. In addition, students are required to participate in seminars given by their supervisors in principle, and seek guidance from their secondary supervisors after each debriefing session.
Evaluation of learning outcomes	The research plan presentation and literature research presentation in the first year, the progress report meeting (1) and interim presentation in the second year, and the progress report meeting (2) in the third year are all approved for credit in the corresponding courses based on the report and submission of the post-report. The doctoral dissertation will be comprehensively evaluated in terms of the originality of the research appropriate to the counseling field, the overall structure of the dissertation, the appropriateness of the analysis, the validity of the discussion and conclusions, and the consistency of the logic, through a preliminary review by three faculty members and a final review by four faculty members. The doctoral dissertation must include at least two peer-reviewed academic papers as the main thesis.
Admission Policy	
Desired students	The purpose of this program is to develop individuals who can make full use of their positions and experiences as working adults and who can independently and enthusiastically conduct research and inquiry on practical issues related to counseling science using counseling science techniques. In particular, students who have work experience in companies, school education (including special needs education), psychology-related fields, medical and health institutions, welfare facilities and consultation facilities, training schools for psychology and rehabilitation professionals, vocational support centers and companies employing people with disabilities, and government and administrative agencies, and who are highly interested in creating new research and practical clinical practice.
Selection policy	In principle, applicants must have at least two years of work experience before admission. Successful applicants will be announced in early December.