

Curriculum and Requirements for Completion

Three-year Doctoral Program, Graduate School of Comprehensive Human Sciences,

Degree Programs in Comprehensive Human Sciences

Doctoral Program in Human Care Science

Subject Area	Subject Group, etc.	Prerequisite, Subject Name, Etc.	Credits for acquisition
Advanced foundation subjects	Human Care Science related subjects	Special Lecture on Human Care Science I	1
		Special Lecture on Human Care Science II	1
		Special Lecture on Human Care Science III	1
	Public Health related subjects	Special Lecture on Public Health I	1
		Special Lecture on Public Health II	1
		Special Lecture on Public Health III	1
Advanced subjects	Human Care Science related subjects	Seminar on Human Care Science	3
		Research in Human Care Science	3
Credits for completion			12

(Requirements for completion)

Students must attend a minimum of three years to acquire the prescribed number of credits by taking the necessary course subjects required for each degree program. In addition, they must receive the necessary research guidance and write a doctoral thesis that passes review and take a final examination. However, students who have made outstanding research achievements shall complete the program after attending one year or more. (Three years including the period of attendance in the relevant course for students completing the master's program early.)

(Curriculum)

▪ Doctoral Program in Human Care Science (D)

Doctoral students shall acquire a minimum of 12 credits by the following enrollment methods:

- (1) Six credits from advanced foundation subjects of Human Care Science or Public Health related subjects.
Special Lecture on Human Care Science I to III (Three credits) and Special Lecture on Public Health I to III (Three credits)
- (2) Six credits from advanced subjects of Human Care Science related subjects
Seminar on Human Care Science (Three credits) and Research in Human Care Science (Three credits)

Besides the above, it is recommended that students take common advanced foundation subjects for graduate school and common subjects for graduate school.

*The university may, when deeming it to be effective from an educational standpoint, regard credits that the student has acquired by completing subjects from other degree programs as credits acquired by completing subjects within the scope specified for each degree program.

Curriculum and Requirements for Completion

Three-year Doctoral Program, Graduate School of Comprehensive Human Sciences

Degree Programs in Comprehensive Human Sciences

Doctoral Program in Public Health

Subject Area	Subject Group, etc.	Prerequisite, Subject Name, Etc.	Credits for acquisition
Advanced foundation subjects	Public Health related subjects	Special Lecture on Public Health I	1
		Special Lecture on Public Health II	1
		Special Lecture on Public Health III	1
	Human Care Science related subjects	Special Lecture on Human Care Science I	1
		Special Lecture on Human Care Science II	1
		Special Lecture on Human Care Science III	1
Advanced subjects	Public health related subjects	Seminar on Public Health	3
		Research in Public Health	3
Credits for completion			12

(Requirements for completion)

Students must attend a minimum of three years to acquire the prescribed number of credits by taking the necessary course subjects required for each degree program. In addition, they must receive the necessary research guidance and write a doctoral thesis that passes review and take a final examination. However, students who have made outstanding research achievements shall complete the program after attending one year or more. (Three years including the period of attendance in the relevant course for students completing the master's program early.)

(Curriculum)

▪ Doctoral Program in Public Health (D)

Doctoral students shall acquire a minimum of 12 credits by the following enrollment methods:

(1) Six credits from advanced foundation subjects of Public Health or Human Care Science related subjects.

Special Lecture on Public Health I to III (Three credits) and Special Lecture on Human Care Science I to III (Three credits)

(2) Six credits from advanced subjects of Public Health related subjects

Seminar on Public Health (Three credits) and Research in Public Health (Three credits)

Besides the above, it is recommended that students take common advanced foundation subjects for graduate school and common subjects for graduate school.

*The university may, when deeming it to be effective from an educational standpoint, regard credits that the student has acquired by completing subjects from other degree programs as credits acquired by completing subjects within the scope specified for each degree program.