

Requirements for Program Completion

Degree Programs in Comprehensive Human Sciences

Doctoral Program in Design

| subjects | subject areas | category and course names | required credits for graduation |
|-----------------------------|---------------------------------------|--|---------------------------------|
| General Foundation Subjects | Graduate General Education Courses | core electives | 0~ |
| | | Applied Ethics | 1 |
| | | Advanced Science | 1 |
| | | International Internships | 1 |
| | | Career Paths for PhDs | 1 |
| Major Subjects | Inter-disciplinary Foundation Courses | Doctoral Career Design in Comprehensive Human Sciences | 1 |
| | | required courses | 4 |
| | | Advanced Research in Design Science B | 2 |
| | | Advanced Research in Design Science D | 2 |
| | | core electives | 2~ |
| Major Subjects | Major Subjects | Advanced Research in Design Science A | 2 |
| | | Advanced Research in Design Science C | 2 |
| | | Advanced Seminar: Internship | 2 |
| | | Advanced Overseas Study 1 | 2 |
| | | Advanced Overseas Study 2 | 2 |
| | | Advanced Overseas Study 3 | 2 |
| | | Advanced Overseas Study 4 | 2 |
| | | Advanced Overseas Study 5 | 2 |
| | | Advanced Overseas Study 6 | 2 |
| | | credits toward completion | 6 |

The Graduate School Steering Committee reviews the academic records of students who meet all the following requirements and determines whether to award them doctorates:

- The student has enrolled in his/her Doctoral Program for at least three years.
- The student has earned credits for the courses required for a doctorate specified in the relevant division's detailed rules.
- The student has completed and submitted his/her dissertation under the direction of a member of the Graduate Faculty.
- The submitted dissertation has received a passing grade.
- The student has passed the final examinations.

Note that a student who has achieved excellent research results may be allowed to complete the Program earlier than scheduled (early completion, not applicable at some programs).

•Major Subjects 6 credits or more including 6 credits from Advanced Research in Design Science B and Advanced Research in Design Science D

In addition to the above, it is recommended to take Inter-disciplinary Foundation Courses and Graduate General Education Courses.