# Master's Program in Informatics
## Degree Program in Comprehensive Human Sciences
## Graduate School of Comprehensive Human Sciences
### (For those who enrolled in or after 2025)

【Study method・Completion requirements】

| Course Area | Course group | Condition or Course names | Credits |
|---|---|---|---|
| Major Courses | Lecture | At least 12 credits must be taken from major subjects of the Master's Program in Informatics | 12〜 |
| | Seminar, Practical Training | At least 10 credits must be taken from seminar courses and Practical Training courses of the Master's Program in Informatics.<br>(1) At least 6 credits must be taken from Methodological Foundation Courses or Research Practice Courses. Among them, at least 2 credits must be taken from Methodological Foundation Courses<br>(2) 4 credits must be taken from Research Seminar Courses | 10〜 |
| Other Courses | Lecture, Seminar, Practical Training | Up to 8 credits can be accredited from Graduate General Education Courses (GGEC), Interdisciplinary Foundation Courses, Degree Programs' Common Courses, or courses of other graduate schools and other degree programs of the University | 〜8 |
| | | Total Required Credits | 30 |

The followings are the completion requirements of the Master's Program.
1.   Acquire at least 30 credits based on the table above.
Seminar courses and Practical Training courses are categorized as stated below.
・ Methodological Foundation Courses: Research Foundation in Informatics (2 credits)
                                    Literature Survey (2 credits)
                                    Survey and Data Analysis (2 credits)
・ Research Practice Courses:        Research Design (2 credits)
                                    Job Design (2 credits)
                                    Content Production and Development (2 credits)
                                    Records and Information Management (2 credits)
                                    MDA-related courses *
・ Research Seminar Courses:         Special Seminar in Informatics A (1 credit)
                                    Special Seminar in Informatics B (1 credit)
                                    Special Seminar in Informatics C (1 credit)
                                    Special Seminar in Informatics D (1 credit)
                                    Special Seminar in Informatics E (2 credit)
                                    Special Seminar in Informatics F (2 credit)

     * Refer to the Appended table.

2.   Acquire all Generic Competences for Master's Students and Competences Specified by the Master's Program in
     Informatics through taking credits or other research activities.
Competences are categorized as stated below.
・ Generic Competences for Master's Students: Knowledge application competence
                                    Management competence
                                    Communication competence
                                    Teamwork competence
                                    Internationality competence
・ Competences Specified by Master's Program
                      in Informatics: Qualitative research competence
                                    Quantitative research competence
                                    Media expertise
                                    System expertise
                                    Resource expertise
                                    Information ethics
3.   Give an interim presentation of the thesis theme following the regulations of the Master's Program in Informatics.
4.   Submit a Master's thesis and pass its screening and final exam.

Note:
1.   Only students who plan for early completion are permitted to take Special Seminar in Informatics E and Special
     Seminar in Informatics F.
2.   Students can enroll for Graduate General Education Courses (GGEC), Interdisciplinary Foundation Courses, Degree
     Programs' Common Courses, and courses of other graduate schools and other degree programs with a maximum of 10
     credits per year, and up to a total of 8 credits can be counted as completion requirements in the category of
     "Other Courses". Those seeking accreditation for credits must submit the necessary application form by the
     designated deadline.
3.   Students can enroll for courses of undergraduate schools of the University to acquire supplementary knowledge, but
     they are not counted as credits of completion requirements.
4.   Credits acquired in the graduate school prior to admission or while studying abroad can be accredited for the
     program completion requirements. Those seeking accreditation for credits must submit the necessary application
     form by the designated deadline.
5.   The submitted thesis will be made publicly available one year after the Master's degree is granted.

**MDA関連科目・博士前期課程**

**（MDA related courses/Master's Program）**

別表(Appended Table)

| 科目番号<br>（Course Number） | 科目名<br>（Course Name） | 単位数<br>（Credits） | 履修年次<br>（Registration year） | 開講年度<br>（Start of courses） |
|---|---|---|---|---|
| 0AL0014 | MDAトップ人材育成特別演習<br>（MDA Special Exercise for Top-level Human Resource Training) | 2.0 | 1・2 | 2025年度～<br>（AY2025～) |

※上記の科目は他学位プログラムの科目であるが、情報学学位プログラムの実習科目として認める。

(*The above courses are courses from other degree programs, but are acceptable as practice courses for Master's Program in Informatics.)

| 科目番号<br>（Course Number） | 科目名<br>（Course Name） | 単位数<br>（Credits） | 履修年次<br>（Registration year） | 開講年度<br>（Start of courses） |
|---|---|---|---|---|