

For Master's Program

Major Course Requirements for Graduate School of Artificial Intelligence (For Master's Program)

Thesis Master's Degree Program

Please check the common graduate course requirements

■ **Credit Requirement for Graduation:**

Required to complete a total of more than 33 credits

■ **Mandatory General Courses:** At least 3 credits and 1AU

- ☐ No designated course by the department, mandatory to take 1 course among 'Mandatory general course',
- ☐ 'CC010 Special Lecture on Leadership' (non-credit course, general scholarship students and foreign students are excluded)
- ☐ 'CC020 Ethics and Safety I'(1AU): Mandatory for graduation
 - ※ Not required for Doctoral course students if taken during the Master's degree program

■ **Mandatory Major Courses:** None

■ **Elective Courses:** At least 21 credits

- ☐ At least 9 credits from the AI500-level or above
- ☐ 500-level or above courses from other majors, 400-level courses designated as mutually recognized courses for undergraduate and graduate

■ **Research Courses:** At least 9 credits

- ☐ AI966 M.S. Seminar(at least 2 credits)
 - only courses with the subtitle <Colloquium> are accepted
- ※ Foreign students and general scholarship students are exempt from seminar credits

□ **Transitional Measures**

- This requirement is applied to the students who were admitted in 2020 and thereafter. Students who were admitted in 2019 should follow the requirements for the year of admission.
- Students who transferred department should follow the requirements for the date of change in the transfer.

For Doctoral Program

Major Course Requirements for Graduate School of Artificial Intelligence (For Doctoral Program)

Please check the common graduate course requirements

■ **Credit Requirement for Graduation:**

Required to complete a total of more than 60 credits

■ **Mandatory General Courses:** At least 3 credits and 1AU
(Same as Master's Program requirements)

■ **Mandatory Major Courses:** None

■ **Elective Courses:** At least 27 credits

- At least 6 credits from the AI600-level or above
- 500-level or above courses from AI and other majors
- Credits taken in the master's program can be accumulatively counted including 400-level courses designated as mutually recognized courses for undergraduate and graduate

■ **Research Courses:** At least 30 credits

- AI986 Ph.D. Seminar(at least 4 credits)
 - only courses with the subtitle <Colloquium> are accepted
- ※ Foreign students and general scholarship students are exempt from seminar credits

□ **Transitional Measures**

- This requirement is applied to the students who were admitted in 2020 and thereafter. Students who were admitted in 2019 should follow the requirements for the year of admission.
- Students who transferred department should follow the requirements for the date of change in the transfer.

For MS–Ph.D Integrated Program

Major Course Requirements for Graduate School of Artificial Intelligence (For MS-Ph.D Integrated Program)

Please check the common graduate course requirements

■ **Credit Requirement for Graduation:**

Required to complete a total of more than 60 credits

■ **Mandatory General Courses:** At least 3 credits and 1AU

(Same as Master's Program requirements)

■ **Mandatory Major Courses:** None

■ **Elective Courses:** At least 27 credits

- At least 6 credits from the AI600-level or above
- 500-level or above courses from AI and other majors
- Credits taken in the master's program can be accumulatively counted including 400-level courses designated as mutually recognized courses for undergraduate and graduate

■ **Research Courses:** At least 30 credits

- AI966 M.S. Seminar or AI986 Ph.D. Seminar(at least 5 credits)
 - only courses with the subtitle <Colloquium> are accepted
- ※ Foreign students and general scholarship students are exempt from seminar credits

□ **Transitional Measures**

- This requirement is applied to the students who were admitted in 2020 and thereafter. Students who were admitted in 2019 should follow the requirements for the year of admission.
- Students who transferred department should follow the requirements for the date of change in the transfer.