## Diploma policy

## **Doctor Course of Pharmacy**

By following the curriculum of this course, it is expected that the student will acquire advanced knowledge and abilities to conduct research on basic and clinical pharmacy. The Doctor of Science in Pharmacy will be awarded to students who have completed the prescribed credits and a doctoral dissertation based on their own original research and who have passed the final exam given by the department's board of professors. The criteria for granting the doctorate are as follows:

- 1. For the basic pharmaceutical researcher, advanced specialized knowledge and the ability to conduct original research in a variety of fields regarding pharmaceutical science are expected.
- 2. For the clinical pharmaceutical researcher and pharmacist, advanced knowledge of medicine and the ability to conduct clinical pharmaceutical research are expected.
- 3. As a specialist able to conduct advanced research in a medical-related area, the student is expected to acquire advanced education and ethical perspectives and to cooperate with others.
- 4. Students are expected to acquire a specialization and linguistic ability sufficient to be active globally.

Additionally, the doctorate will be given to students who submit a doctoral dissertation to the university and pass the final examination. The students must also be certified as equivalent or superior to other graduates of the course.

## **Pre-Doctoral Course in Pharmaceutical Sciences**

By following the curriculum of this course, the student is expected to acquire advanced knowledge and the ability to conduct research in pharmaceutical science. The Master of Science in Pharmaceutical Sciences will be awarded to students who have completed the prescribed credits and a master's thesis and who have passed the final exam given by the department's board of professors. The criteria for granting the doctorate are as follows:

- 1. The student is expected to acquire special knowledge and skills in basic scientific fields such as pharmaceutical science and life science.
- 2. The student is expected to acquire advanced education and ethical perspectives.

## **Doctoral Course in Pharmaceutical Sciences**

By following the curriculum of this course, the student is expected to acquire advanced knowledge and the ability to conduct research. The Doctor of Science in Pharmaceutical Sciences will be awarded to students who have completed the prescribed credits and a doctoral dissertation based on their original research and who have passed the final exam given by the department's board of professors. The criteria for granting the doctorate are as follows:

- 1. The student is expected to acquire specialized knowledge and the ability to conduct original research in basic scientific fields such as pharmaceutical science and life science.
- 2. As a specialist able to conduct advanced research in the pharmaceutical sciences, the student is expected to acquire advanced education and ethical perspectives and to cooperate with others.
- 3. Students are expected to acquire a specialization and linguistic ability sufficient to be active globally.

Additionally, the doctorate will be awarded to students who submit a doctoral dissertation to the university and pass the final examination. The student must also be certified as equivalent or superior to other graduates of the course.