

## ■ Graduate Studies in our School

The purpose of the Graduate School of Plant Protection and Quarantine is to train specialized personnel in diseases and pests control and inspection by focusing on practical field application, aiming to effectively protect crops from diseases and pests.

## ■ Degree Requirements

### ▪ Degree Requirements

- ① Type of degree: Master of Agriculture
- ② Degree Requirements: 2.5 years (5 semesters) enrollment, completion of 27 credits, and submission of a master's thesis

### ▪ Comprehensive Examination

- ① The method and timing of the comprehensive examination are determined by the graduate school dean each semester.
- ② To take the comprehensive examination, students must acquire 18 credits or more.
- ③ The comprehensive examination is conducted by examiners appointed by the dean from the faculty of the university.
- ④ The comprehensive examination is evaluated on a scale of 100 points for each subject and a pass is awarded to those who earn an average score of 70 points or higher.

### ▪ Thesis Writing

The degree-seeking thesis must be prepared in accordance with the regulations for preparing master's degree theses at this graduate school.

### ▪ Thesis Submission

- ① Those who have passed the comprehensive examination and have obtained the required credits for each course or are expected to obtain them by the end of the semester may submit a master's degree-seeking thesis and must pay the prescribed examination fee.
- ② The examination fee for the master's thesis is determined by the graduate school dean after deliberation by the graduate school committee.

### ▪ Limitation on the number of advised students

The number of students advised by each advisor is determined by the internal regulations of the department.

## ■ What Do You Study

Monitoring and Diagnosis of Plant Diseases

Field Applied Pest Management

Practice of Advanced Plant Quarantine

Practical molecular identification of phytopathogens

On-site application of biopesticides

Application Practice of Organic Materials

Practice of Agricultural Environment management

Application of beneficial microorganisms

Crop bacterial disease control