

Application for Graduate Studies, 2025 Academic Year

| Program: | Plant Pathology | | Department: Plant Pathology | | | Code XA 06 | |
|---|-----------------|------------|-----------------------------|-----------|-----------|-------------------|---------------|
| Faculty: | Agricultu | re | | | | | |
| Degree: Master of Science (Plant Pathology) | | | | | | | |
| Number o | f students: | First seme | ester | 2 persons | Second se | mes | ter 2 persons |
| Plan: | | Plan A1 | 1 | person | Plan A1 | 1 | person |
| | | Plan A2 | 1 | person | Plan A2 | 1 | person |

Admission requirements

1. Must hold a Bachelor of Science degree in Agriculture or related fields

2. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of Kasetsart University

Remark: Related fields such as Agriculture, Natural Science, Environmental Science, Science (Microbiology, Biology, Biochemistry) etc.

| | Date and Place | | | | | | |
|--|---|--|--|--|--|--|--|
| Examination | First Semester | First Semester | Second Semester | | | | |
| | | (Re-open) | | | | | |
| 1. Examination in plant pathology and related field | 6 February 2025 9.00 -12.00 am. Submitted to Email: fagrwpw@ku.ac.th | 9 May 2025 9.00 -12.00 am. Submitted to Email: fagrwpw@ku.ac.th | 16 October 2025 9.00 -12.00 am. Submitted to Email: fagrwpw@ku.ac.th | | | | |
| 2.Interview | 13 February 2025 9.00 -12.00 am. Online or Room 515, 5 th floor, Jarad Sunthornsing Building, Dept. of Plant Pathology, Kasetsart University | 14 May 2025 9.00 -12.00 am. Online or Room 515, 5 th floor, Jarad Sunthornsing Building, Dept. of Plant Pathology, Kasetsart University | 22 October 2025 9.00 -12.00 am. Online or Room 515, 5 th floor, Jarad Sunthornsing Building, Dept. of Plant Pathology, Kasetsart University | | | | |

The announcement of interviewing candidate will be notified by email

First semester10 February 2025Second semester20 October 2025First semester (Re-open)12 May 2025

Additional information

Department of Plant pathology has the research according to plant diseases caused by fungi, bacteria, viruses and nematodes.

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