



## Application for Graduate Studies, 2021 Academic Year

|            |  |   |                   |                 |      |         |
|------------|--|---|-------------------|-----------------|------|---------|
| Program    | Veterinary Pharmacology and Toxicology       |   |                   |                 | Code | XI 14   |
| Faculty of | Veterinary Medicine                          |   |                   |                 |      |         |
| Degree     | M.S.(Veterinary Pharmacology and Toxicology) |   |                   |                 |      |         |
| Plan       | A 2  |   |                   |                 |      |         |
| Number of  | First Semester                               | 5 | persons           | Second Semester | 5    | persons |
| Students   | First Semester                               | 5 | persons (Re-open) |                 |      |         |

### Admission Requirements:

1. Applicants must hold bachelor's degree in veterinary medicine, science, animal health or related fields
2. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of The Graduate School, Kasetsart University

### Details of Admission Examination

| Examination | Date / Place  |   |   |
|-------------|---|---|---|
|             | First Semester  | First Semester (Re-open)  | Second Semester   |
| Interview   | January 12, 2021<br>(time: 10.00-12.00 am)<br>Meeting Room,<br>5 <sup>th</sup> Floor Learning and<br>Laboratory Building, Faculty<br>of Veterinary Medicine,<br>Kasetsart University,<br>Bangkheng Campus | April 20, 2021<br>(time: 10.00-12.00 am)<br>Meeting Room,<br>5 <sup>th</sup> Floor Learning and<br>Laboratory Building, Faculty<br>of Veterinary Medicine,<br>Kasetsart University,<br>Bangkheng Campus | September 29, 2021<br>(time: 10.00-12.00 am)<br>Meeting Room, 5 <sup>th</sup> Floor<br>Learning and Laboratory<br>Building, Faculty of<br>Veterinary Medicine,<br>Kasetsart University,<br>Bangkheng Campus |

### Additional information:

This Master's course is designed to expand your knowledge of pharmacology and toxicology research strategies and help develop the practical skills needed for individual and collaborative research in related areas as well as how they can be used to solve real problems. Teaching will be based on lectures, seminars, workshops and laboratory-based learning.

If you have any questions, please contact department of pharmacology



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