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|--------------------|---------------------------------------|------------|-----------------|----|---------|
| Program | Animal Science | Code X | A | 2 | 8 |
| Department | Animal Science | Faculty | Agriculture | | |
| Degree | Doctor of Philosophy (Animal Science) | | | | |
| Number of Students | First Semester | 10 persons | Second Semester | 10 | persons |
| Plan | Plan 1.1, 2.1 | 5 persons | Plan 1.1, 2.1 | 5 | persons |
| | Plan 1.2, 2.2 | 5 persons | Plan 1.2, 2.2 | 5 | persons |

Applicant’s qualifications and additional qualifications specified by the program

Plan 1.1, 2.1

1. Must hold a Master of Science Degree in Animal Science or related fields.
2. Applicant must have English examination result as required by the University Council. (See the Graduate School announcement) <https://kasets.art/sde7rb>
3. Qualification requirements of applications are subject to Kasetsart University Regulations on Graduate Studies of Kasetsart University

Plan 1.2, 2.2

1. Must hold a Bachelor of Science Degree in Animal Science or related fields with excellent academic performance.

The Board of The Graduate School, in the meeting number 16/2021 on 9 December 2021, resolved to give a definition of the term “Excellent Academic Performance” which means that students must obtain a cumulative grade point average of not less than 3.25.

If a cumulative grade point average is less than 3.25 but more than 3.00, applicants may be considered for admission by examining applicants’ sufficient knowledge, ability and potential to conduct and publish doctoral research which must be approved by the Admission Committee for Graduate Studies, Head of Department or Graduate Program Committee Chairperson, and Dean of the applied program, and then submit to the Graduate School for consideration. This is to be applied as a practice guideline of Kasetsart University from the first semester of 2022 academic year onwards.

2. Applicant must have English examination result as required by the University Council. (See the Graduate School announcement) <https://kasets.art/sde7rb>
3. Qualification requirements of applications are subject to Kasetsart University Regulations on Graduate Studies of Kasetsart University



Remarks: Related fields such as Agriculture, Tropical Agriculture, Veterinary Technology, Doctor of Veterinary Medicine, Zoology, Genetics or Environmental Science etc.


- Field of interest: Animal Nutrition, Animal Physiology, and Animal Breeding. Please write it on a document and attached it with an application document.
- Research pre-proposal, the recommended length of the whole text is 4 pages.
- Curriculum vitae as follows:
 - 1) Name and surname
 - 2) Personal statement
 - 3) Contact Information (address, main phone number and email address)
 - 4) Education
 - 5) Professional experience (Employment)
 - 6) Publications and presentations
 - 7) Extracurricular and volunteer experience (If any)
 - 8) Academic awards (If any)

Information for Examination

| Examination | Date/Place | | |
|--|---|--|--|
| | First Semester | First Semester (Re-open) | Second Semester |
| Interview and Thesis proposal presentation | 14 February 2025 From 09.00 am. Jarad Sunthornsing Building, 3 rd floor. Faculty of Agriculture | 16 May 2025 From 09.00 am. Jarad Sunthornsing Building, 3 rd floor. Faculty of Agriculture | 24 October 2025 From 09.00 am. Jarad Sunthornsing Building, 3 rd floor. Faculty of Agriculture |

Additional information

Upon graduation, the Master will have the ability to analyze animal science knowledge (animal breeding, animal physiology, or animal nutrition) to solve problems and enhance the efficiency of livestock production, conduct experiments, laboratory analysis and statistical data analysis for application in livestock production, and create new research in animal science until it is accepted both nationally and internationally.

 **+66-2579-1120; E-mail: fagrws@ku.ac.th**