



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 (3 rd round)	Second Semester	6	persons	
Plan	Plan 1.1, 2.1	5	persons	Plan 1.1, 2.1	3	persons	
	Plan 1.2, 2.2	5	persons	Plan 1.2, 2.2	3	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 Higher Education Commission. (See the Graduate School announcement).
3. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of The Graduate School, 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.
2. Applicant must have English examination result as required by the Higher Education Commission. (See the Graduate School announcement).
3. Qualification requirements of applicants are subject to Kasetsart University Regulations on Graduate Studies of The Graduate School, 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)



Examination	Date/Place	
	First semester (3 rd Round)	Second semester
Interview and Thesis proposal presentation	8 July 2021 From 09.00 am. 3 rd Jarad Sunthornsingh Building, Faculty of Agriculture	25 November 2021 From 09.00 am. 3 rd Jarad Sunthornsingh Building, Faculty of Agriculture

Announcement of Admitted Students

<http://www.grad.ku.ac.th>

- First Semester 20 July 2021 (3rd Round)

- Second Semester 14 December 2021

Additional information

Graduated students can improve knowledge both theory and field research in Animal Science as well as the improve skills in data analysis and create scientific research. Further, knowledge and skills in Animal Science received can be useful for managing animal production and developing animal genetics. Lastly, open an opportunity for researchers in the government and private to improve knowledge skill in animal production and animal breeding as to be recognized at national and international.



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