| Program                                   | Animal Science        | Code <b>X</b> | Α       | 2                  | 8   |      |    |
|---|-----------------------|---------------|---------|--------------------|-----|------|----|
| Department                                | ent Animal Science    |               | Faculty | Agriculture        |     |      |    |
| Degree Master of Science (Animal Science) |                       |               |         |                    |     |      |    |
| Number of Stu                             | ıdents First Semester | 12            | persons | Second Semester 12 | p   | erso | ns |
| Plan                                      | Plan A1               | 2             | persons | Plan A1 2          | p   | erso | ns |
|   | Plan A2               | 10            | persons | Plan A2 10         | ) r | erso | ns |

## Applicant's qualifications and additional qualifications specified by the program

- 1. Must hold a Bachelor of Science Degree in Animal Science or related fields.
- 2. 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.

## Information for Examination

|                        |  | Date/Place                               |                                  |  |  |  |
|------------------------|--|--|----------------------------------|--|--|--|
| Examination            | First Semester                           | First Semester (Re-Open)                 | Second Semester                  |  |  |  |
|                        |  |  |                                  |  |  |  |
| 1. Writing examination | 27 February 2023                         | 17 May 2023                              | 24 October 2023                  |  |  |  |
|                        | From 09.00 am.                           | From 09.00 am.                           | From 09.00 am.                   |  |  |  |
|                        | Jarad Sunthornsing                       | Jarad Sunthornsing                       | Jarad Sunthornsing               |  |  |  |
|                        | Building, 3 <sup>rd</sup> floor. Faculty | Building, 3 <sup>rd</sup> floor. Faculty | Building, 3 <sup>rd</sup> floor. |  |  |  |
|                        | of Agriculture                           | of Agriculture                           | Faculty of Agriculture           |  |  |  |
| 2. Interview           | 9 March 2023                             | 24 May 2023                              | 31 October 2023                  |  |  |  |
|                        | From 09.00 am.                           | From 09.00 am.                           | From 09.00 am.                   |  |  |  |
|                        | Jarad Sunthornsing                       | Jarad Sunthornsing                       | Jarad Sunthornsing               |  |  |  |
|                        | Building, 3 <sup>rd</sup> floor. Faculty | Building, 3 <sup>rd</sup> floor. Faculty | Building, 3 <sup>rd</sup> floor. |  |  |  |
|                        | of Agriculture                           | of Agriculture                           | 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.

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