Admission Number

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Graduate Diploma Programme in Clinical Veterinary Science (International Programme)

หลักสตร ประกาศนียบัตรบัณฑิต สาขาวิชา วิทยาศาสตร์ทางการสัตวแพทย์คลินิก (หลักสตรนานาชาติ) (ภาคปกติ)

Faculty of Veterinary Science

คณะสัตวแพทยศาสตร์

Expected number of students to be accepted all year round 6 Students

Admission Requirements

A candidate must:

- 1. Hold a degree in Doctor of Veterinary Medicine (DVM) from the Kingdom of Thailand or from foreign universities which are certified by the Office of the Higher Education Commission
- 2. have a grade point average of at least 2.50
- 3. Submit a certificate of English proficiency with minimum admission score:
 - IELTS at least 3 or
 - TOEFL INTERNET BASED at least 32 or
 - TOEFL ITP (test arranged by Faculty of Graduate Study, Mahidol University) at least 400 or
 - MU GRAD TEST(Computer based) at least 36

Important Notes:

- English proficiency score must be taken within 2 years up to the admission date.
- Application without submitting a valid English certificate will NOT be considered.
- MU English Competence Standards: www.grad.mahidol.ac.th
- MU English proficiency tests, please contact the Language Center, Faculty of Graduate Studies.
 Tel. 0-2441-4125 ext. 221-222
- 4. Exemption from the above conditions may be granted by the Programme Committee under exceptional circumstances.

Written Examination

There is NO written examination for this program. Applicants must check their eligibility for interview upon the announcing date of the interview list which is scheduled for each admission round.

Curriculum Structure

	Credit
Prerequisite Courses	-
Required courses	18
Elective courses no less than	6

		Credit						
1. Prerequisite Courses								
VSID 801	Scientific English Writing	1(1-0-2)						
2. Required courses 18 Credit								
VSCL 760	Small Animal Internal Medicine and Surgery I	3(3-0-6)						
VSCL 761	Small Animal Internal Medicine and Surgery II	3(3-0-6)						
VSID 802	Veterinary Ethics and Welfare	1(1-0-2)						
VSCL 813	Clinical Skill in Companion Animal Internal Medicine and Surgery	3(0-9-3)						
VSCL 814	Clinical Skill in Small Animal Emergency Medicine and Critical Care	2(0-6-2)						
VSCL 815	Clinical Skill in Small Animal Anesthesia	2(0-6-2)						
VSCL 816	Clinical Skill in Small Animal Soft Tissue Surgery	2(0-6-2)						
VSCL 817	Clinical Skill in Small Animal Orthopedics	2(0-6-2)						
3. Elective of	courses no less than 6 Credit							
VSPA 762	Laboratory Interpretation in Small Animal Medicine	1(0-3-1)						
VSCL 812	Advanced Clinical Procedures in Veterinary Medicine	3(1-6-4)						
VSCL 818	Clinical Skill in Small Animal Internal Medicine	2(0-6-2)						
VSCL 819	Clinical Skill in Small Animal Neurology	2(0-6-2)						
VSCL 820	Clinical Skill in Small Animal Cardiology	2(0-6-2)						
VSCL 821	Clinical Skill in Small Animal Ophthalmology	2(0-6-2)						
VSCL 822	Clinical Skill in Small Animal Dermatology	2(0-6-2)						
VSCL 823	Clinical Skill in Small Animal Theriogenology	2(0-6-2)						
VSCL 824	Clinical Skill in Small Animal Diagnostic Imaging	2(0-6-2)						
VSCL 825	Clinical Skill in Small Animal Oncology	2(0-6-2)						
VSCL 826	Clinical Skill in Small Animal Dentistry	2(0-6-2)						

^{*} These may change in cases where there are suggestions for the improvement of the curriculum

Additional advantages of the programme

The curriculum focuses on clinical practice. Graduates from diploma program are competent to work in internal medicine, surgery and emergency medicine.

Required Documents

Applicants must upload all documents via online admission system. All documents must be in PDF format (maximum size 2 MB). Photograph must be in JPEG format

- Recent photographs (1x1 inch in size)
- A copy of an applicant's degree certificate or a letter of graduation certification

for an applicant with a degree completion)

- A letter certifying that an applicant is currently in the final year prior to graduation (for an applicant seeking for a degree)
- A detailed transcript of a degree (for an applicant with a degree completion)
- A grade report with course names and grades received from the first to the current semester prior to graduation
- A copy of identification card
- A copy of house registration certification
- A copy of Certificate of English proficiency :
 IELTS / TOEFL INTERNET BASED / TOEFL ITP / MU GRAD TEST(Computer based)
- A copy of proof of payment.

Job option after graduation

- 1. Experienced veterinarian in companion animals for working in government and private practices
- 2. University personnel
- 3. Officer in government and private sectors for animal health

Further information may be obtained from the Director of Graduate Studies, Clinical Vaterinary Science:

1. Grisnarong Wongbandue (E-mail: grisnarong.won@mahidol.edu)

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Program Coordinator

1. Panwad Preeyanont (E-mail: panwad.pre@mahidol.ac.th)

Room Academic Affairs Unit , Building Learning building , Floor 4th ,

Department Office of the dean, Faculty of Veterinary Science

Tel: +66-2-441-5242-4 Ext. 1429Fax +66-2-441-0773

- Notes 1. The program of Clinical Veterinary Science requires students to study the prerequisite courses.
 - VSID 801 Scientific English Writing 1 Credits
 - 2. For more education information: http://www.grad.mahidol.ac.th

For more information please contact The Student Admission Section.

Tel. 0 2441 4125 ext. 208-210, 0 2441 9129, E-mail: gradthai@mahidol.ac.th