

Doctor of Philosophy Program
Doctor of Philosophy Program in Medical Sciences
(International Program 2018)

1. Name of Program

Doctor of Philosophy Program in Medical Sciences (International Program)

2. Degree Title

Doctor of Philosophy

Ph.D.

3. Field of Study appearing on Transcript

FIELD OF STUDY: Medical Sciences : Applied and Clinical Anatomy or
: Cell Biology and Human Molecular Genetics or
: Neuroscience or
: Parasitology and Tropical Medicine or
: Pathology or
: Molecular Pharmacology and Advanced
Therapeutics or
: Medical Physiology or
: Applied Biochemistry and Molecular Biology or
: Stem Cell and Regenerative Medicine or
: Forensic Sciences
: Clinical Pathology

Curriculum

4.1 Total Credits

4.1.1 For students who graduated Master Degree

Scheme 1.1 48 credits

Education Duration within 3 years not more than 6 years for students who graduated Master Degree.

4.1.2 For students who graduated Bachelor Degree

Scheme 1.2 72 credits

Education Duration within 5 years not more than 8 years for students who graduated Bachelor Degree.

4.2 Structure of Program of Study

	Scheme 1.1	Scheme 1.2
Total Credits	48	72
Coursework Credits	-	-
Thesis Credits	48	72

Note: All students must register to the course 3000894 (Doctor Dissertation Seminar) for every semester with no credit and assessed by “S/U” and must register to the course 3000897 (Qualifying Examination) before the end of four semester with no credit and assessed by “S/U”

4.3 Course

3000828	Dissertation (Scheme1.1)	48	Credits
3000830	Dissertation (Scheme 1.2)	72	Credits

4.4 Study Plan

Scheme 1.1: For students who graduated Master Degree

First Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000828	Dissertation	8
	Total	8

First Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000828	Dissertation	8
	Total	8

Second Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000828	Dissertation	8
	Total	8

Second Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000828	Dissertation	8
	Total	8

Third Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000828	Dissertation	8
	Total	8

Third Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000828	Dissertation	8
	Total	8

Scheme 1.2: For students who graduated Bachelor Degree

First Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
	Total	8

First Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
	Total	8

Second Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
Total		8

Second Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
Total		

Third Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
Total		8

Third Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
Total		8

Fourth Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
	Total	8

Fourth Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	8
	Total	8

Fifth Year, First Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	4
	Total	4

Fifth Year, Second Semester

		Credits
3000894	Doctoral Dissertation Seminar	S/U
3000830	Dissertation	4
	Total	4

4.5 COURSE DESCRIPTION

3000828	DISSERTATION	48
3000830	DISSERTATION	72
3000894	DOCTORAL DISSERTATION SEMINAR	S/U
	DOC DISSERT SEM	
3000897	QUALIFYING EXAMINATION	S/U