

Doctor of Philosophy Programme in Information Technology (English Programme)

Ph.D. (Information Technology)

Philosophy of the Program:

Doctor of Philosophy in Information Technology is an International Standard English Program, aiming at producing researchers and academics with high knowledge and skills together with morals and ethics in accordance with the philosophy of the School of Information Technology stipulated as follows: Work with academic principles and quality, fairness, morals, ethics and transparency. The program aims to fulfill the requirements of the country's information technology manpower and to facilitate research studies to create new body of knowledge and academic excellence for the country's development with in-depth research procedures aiming at high-benefit utilization of resources. It also seeks for collaboration with foreign universities to create academic strength for the country's development.

Professions after graduation:

1. Lecturers/Academics/Researchers in Information Technology and related fields
2. Administrators/Managers of Information Technology projects

Curriculum

Plan 1.1 for student with Master degree	48 Credits
Plan 2.1 for student with Master degree	48 Credits
Plan 2.2 for student with Bachelor degree	72 Credits

Curriculum Components

Plan 1.1 for student with Master degree		
<input type="checkbox"/> Dissertation	48	Credits
Plan 2.1 for student with Master degree		
<input type="checkbox"/> Major Course	6	Credits
<input type="checkbox"/> Elective Course	6	Credits
<input type="checkbox"/> Dissertation	48	Credits
Plan 2.2 for student with Bachelor degree		
<input type="checkbox"/> Major Course	6	Credits
<input type="checkbox"/> Elective Course	18	Credits
<input type="checkbox"/> Dissertation	48	Credits

COURSE STRUCTURE

Plan 1.1 for student with Master degree

First Year

First Semester	Credits	Second Semester	Credits
INT 792 Dissertation	8	INT 792 Dissertation	8
Total	8	Total	8

Second Year

First Semester	Credits	Second Semester	Credits
INT 792 Dissertation	8	INT 792 Dissertation	8
Total	8	Total	8

Third Year

First Semester	Credits	Second Semester	Credits
INT 792 Dissertation	8	INT 792 Dissertation	8
Total	8	Total	8

Plan 2.1 for student with Master degree

First Year

First Semester	Credits	Second Semester	Credits
INT 710 Research Methodology	3	INT xxx Elective Course 1	3
INT 711 Independent Study	3		
INT xxx Elective Course 2	3		
Total	9	Total	3

Second Year

First Semester	Credits	Second Semester	Credits
INT 790 Dissertation	9	INT 790 Dissertation	9
Total	9	Total	9

Third Year

First Semester	Credits	Second Semester	Credits
INT 790 Dissertation	9	INT 790 Dissertation	9
Total	9	Total	9

Plan 2.2 for student with Bachelor degree

First Year

First Semester	Credits	Second Semester	Credits
INT 710 Research Methodology	3	INT xxx Elective Course 2	3
INT 711 Independent Study	3	INT xxx Elective Course 3	3
INT xxx Elective Course 1	3	INT xxx Elective Course 4	3
Total	9	Total	9

Second Year

First Semester	Credits	Second Semester	Credits
INT xxx Elective Course 5	3	INT 791 Dissertation	9
INT xxx Elective Course 6	3		
INT 791 Dissertation	3		
Total	9	Total	9

Third Year

First Semester	Credits	Second Semester	Credits
INT 791 Dissertation	9	INT 791 Dissertation	9
Total	9	Total	9

Forth Year

First Semester	Credits	Second Semester	Credits
INT 791 Dissertation	9	INT 791 Dissertation	9
Total	9	Total	9