

# PROGRAM STRUCTURE

**LEVEL** : Graduate  
**SCHOOL** : School of Science  
**PROGRAM** : 607110011 : Doctor of Philosophy Program in Biological Science (Plan 1.1)  
**PROGRAM YEAR** : 2560

## PHILOSOPHY

This programme aims to create graduates who possess in-depth knowledge of biological science and expertise in conducting high-quality research conforming to international standards, as well as the ability to perform integrative knowledge management for sustainable development.

## PURPOSE

1. In-depth knowledge in specific biological science areas and ability to produce internationally accepted works;
2. Expertise in building on previous studies and/or in creating biological science innovations that respond to international demands; and
3. Abidance by applicable rules, regulations, researchers' ethics, and social etiquette, with conscientious determination to contribute to society.

1 Dissertation MINIMUM CREDIT : 48

Course Code	COURSE	CREDIT
<u>1100991</u>	Dissertation	48 (0-144-48)

2 Required Course (Non-credit Course) MINIMUM CREDIT : -

Course Code	COURSE	CREDIT
<u>1100981</u>	Seminar 1	0 (0-3-1)
<u>1100982</u>	Seminar 2	0 (0-3-1)

## REMARKS

P : Prerequisite Course

E1 : One-way Equivalent

E2 : Two-way Equivalent

รายวิชา 1006393 Principles of Translation 3(3-0-6) ในกรณีที่นักศึกษาไม่สามารถใช้ภาษาไทยได้ ให้เรียนรายวิชา 1006382 Directed Studies แทน

รายวิชา 1006397 Comparative Study of English and Thai 3(3-0-6) ในกรณีที่นักศึกษาไม่สามารถใช้ภาษาไทยได้ ให้เรียน

รายวิชา 1006381 Selected Reading แทน