

Table 2.2 Study Plan

Master of Science Program in Applied Chemistry, Curriculum updated year 2025

PLAN A1 (แผน ก1)			
1 st Year Semester I	Credit	1 st Year Semester II	Credit
721-581 Seminar on Applied Chemistry*	1	721-582 Thesis	12
721-571 Research Methodology*	2		
721-572 Thesis Preliminary Study *	1		
721-582 Thesis	4		
Total	4	Total	12
* register as an audit grading			
2 nd Year Semester I	Credit	2 nd Year Semester II	Credit
721-582 Thesis	12	721-582 Thesis	8
Total	12	Total	8
Total throughout the course 36 credit			

PLAN A2 (แผน ก2)			
1 st Year Semester I	Credit	1 st Year Semester II	Credit
721-581 Seminar on Applied Chemistry	1	721-583 Thesis	4
721-571 Research Methodology	2	721-xxx Elective	8
721-572 Thesis Preliminary Study	1		
721-xxx Compulsory elective subject in subject group	3		
Total	7	Total	12
2 nd Year Semester I	Credit	2 nd Year Semester II	Credit
Semester I		Semester II	
721-583 Thesis	6	721-583 Thesis	8
721-xxx Elective	3		
Total	9	Total	8
Total throughout the course 36 credit			

Summary of Study Plan

	1 st YEAR		2 nd YEAR	
Study Plan	1 st Semester	2 nd Semester	1 st Semester	2 nd Semester
A1	Seminar on Applied Chemistry* Research methodology * Thesis Preliminary Study * Thesis Thesis proposal defense <i>*audit</i>	Thesis English test	Thesis Comprehensive exam Conference** <i>**optional</i>	Thesis Manuscript submission & acceptance Thesis defense
A2	Seminar on Applied Chemistry Thesis Research methodology Thesis Preliminary Study Compulsory elective (3 credits)	Elective (8 credits) Thesis Thesis proposal defense English test	Elective (3 credits) Thesis	Thesis Conference/Proceeding or Manuscript submission & acceptance Thesis defense