COURSE GENERAL EDUCATION REVISION PROPOSAL FORM

	Department	Facult	y Ca	mpus
			Credits (Le	ecture Hours-Laboratory Hours-Self Study Hours)
1.	Course Code	xxxxxxx		x(x-x-x)
	Course Title			
2.	This course belongs to Genera	al Education Course	e	
3.	Prerequisites	Course code Co	urse title in English	(If none, specify "None")
4.	Co-requisites	Course code Co	urse title in English	(If none, specify "None")
5.	Date of Course Preparation	Date Month	n Year	
6.	Objectives for Revision the C	ourse		
	6.1 Course Importance ar	nd Rationale for	the Revision	
	Explain the importar	nce of this course	e being revised, h	ow its contents are significant to the curriculum,
wh	y it is necessary for students/gra	duates in the pro	ogram, and the n	ecessity for course revision
	6.2 Student Learning Out	comoc		

6.2 Student Learning Outcomes

-- Explain what skills, knowledge, and abilities students/graduates will achieve including how and at what level they will be achieved after completing this course –

CLO	1
	2
	3
	4

7. Table of Course Revision Changes

Original Course			Revised Course		Changes
xxxxxxxx Course Title in English	x(x-x-x)	xxxxxxxx Cou	rse Title in English	x(x-x-x)	
Prerequisites: xxxxxxxx (If none, specify	"None")	Prerequisites:	xxxxxxxx (If none, spec	cify "None")	
Co-requisites: xxxxxxxx (If none, specify	"None")	Co-requisites:	xxxxxxxx (If none, spec	cify "None")	
Course Description		Course Descrip	tion		
		(If there are no ch	nanges to the course descript	ion, specify	
		"No changes")			

Note: For changes made, briefly specify key modifications such as: course code change, credit reduction, course title change, prerequisite change, course description revision.

8. Course Instructors -- Provide details of instructors --

Name-Surname	Academic Position/ (Field of Expertise)	Qualifications (Field of Study)	Institution, Year of Graduation
1. Mr./Mrs./Ms	Specify Academic Position	Specify Bachelor's Degree	Specify Institution, 25xx
	(Prof./Assoc.Prof./Asst.Prof./Lecturer)	Specify Master's Degree	Specify Institution, 25xx
	(Specify Field of Expertise)	Specify Doctoral Degree	Specify Institution, 25xx
			(Specify Institution and country if
			the degree is from abroad.
			Specify Institution, country,
			25xx)
2			

9. Alignment of Course Learning Outcomes with the General Education Learning Outcomes of Kasetsart University, 2024

Course Learning			Learning Outcomes of the General Education Courses Kasetsart University						niversity, 2	2024			
Outcomes (CLO)	GELO 1 GELO 2	GELO 2	GELO 3	GELO 4		GELO 5		GELO 6	GELO 7	GELO 8	GELO 9	GELO 10	
		GLLO 2		GELO 4.1	GELO 4.2	GELO 4.3	GELO 5.1	GELO 5.2	GLLO 0	GLLO 1	GLLO 0	GLEO 7	GLLO 10
1													
2													
3													

Note: Please use the symbol ● to indicate the alignment between Course learning outcomes and General Education Learning Outcomes of Kasetsart University, 2024 as follows:

- GELO 1 Integrate knowledge from various disciplines into learning and university life. (Knowledge K)
- GELO 2 Present problem-solving approaches and make decisions using suitable thinking skills for the situation. (Knowledge K)
- GELO 3 Analyze the current situation and plan work appropriately using entrepreneurial competencies. (Knowledge K)
- GELO 4 Apply language, communication, and information technology skills to support learning and effective collarboration with others
 - Sub GELO 4.1 Communicate effectively using language skills in both work and life (Skill S)
 - Sub GELO 4.2 Utilize digital and information technology accurately and appropriately for communication and collaboration. (Skill S)
 - Sub GELO 4.3 Present ideas or work through various methods and formats. (Skill S)
- GELO 5 Manage oneself to be able to live and study
 - Sub GELO 5.1 Take care of oneself, manage oneself both physically and mentally (Skill S)
 - Sub GELO 5.2 Express the value of oneself and others, set goals, and maintain mental health in daily life (Characteristics C)
- GELO 6 Express basic morality and ethics in living with others (Ethic E)
- GELO 7 Evaluate oneself, set goals, plan learning and evaluate learning to develop oneself (Characteristics C)
- GELO 8 Apply the concept of good citizenship and sustainable development in life or activities at the university (Characteristics C)
- GELO 9 Work with others as a leader and follower, knowing their own roles and responsibilities (Characteristics C)
- GELO 10 Express pride in being Thai, maintain the culture, a good identity, local wisdom and national history (Characteristics C)

Course Outline

**Course Outline: The course outline must be written in either Thai or English. For courses that include both lectures and Laboratory sessions, details of lecture topics and Laboratory topics must be listed separately. (1 lecture credit equals 15 teaching hours per semester, and 1 Laboratory credit equals 30 or 45 teaching hours per semester)

If the lecture and Laboratory components share the same topics, they may be presented together. In cases where a single topic involves more than 6 teaching hours, subtopics should be added, with appropriate use of formatting such as underlining and numerical aggregation in accordance with mathematical conventions.

The total instructional hours must be consistent with the assigned course credits.

• Sample Course Outline Format for Lecture-Only (Total 2(2-0-4) Credits)

Course Outline	Le	ecture Hours
1 (Lesson Topic)		
2 (Lesson Topic)		
		<u></u>
	Total	<u>30</u>

• Sample Course Outline Format for Lecture and Laboratory (Total 3(2-2-5) Credits)

Course Outline	Le	cture Hours
1 (Lesson Topic)		
2 (Lesson Topic)		
		<u></u>
	Total	<u>30</u>
	La	boratory Hours
1 (Lesson Topic)		
2 (Lesson Topic)		
		<u></u>
	Total	<u>30</u>

- 10. The alignment of Lesson Learning Outcomes (LLOs) and Course Learning Outcomes (CLOs)
- Specify the lesson titles according to the Course Outline Specify Lesson Learning Outcomes (LLOs)
- Specify Course Learning Outcomes (CLOs) that align with lesson, as shown in the example table.
- Please Mark 🗸 in Learning Outcomes according to the Thai Qualifications Framework for Higher Education 2022 (K-S-E-C) that align with lesson.

Lesson Topic	Lesson Topic Lesson Learning Outcomes (LLOs)	Course Learning	Learning Outcomes according to the Thai Qualifications Framework for Higher Education 2022					
		Outcomes (CLOs)	Knowledge - K	Skill - S	Ethic - E	Character - C		
		(Example) CLO 1						

11. Course Learning Plan

- Specify the lesson titles according to the Course Outline Specify Lesson Learning Outcomes (LLOs)
- Learning Hours Instructional Model Learning Materials Assessment Methods and Weighting for the Lesson

Lesson Topic	Lesson Learning Outcomes (LLOs)	Hours (Lecture / Laboratory)	Instructional Model	Learning Materials	Assessment and Weighting

12. Descriptions of Course Learning Outcomes

- Specify the Course Learning Outcomes (CLOs) in alignment with the defined competencies of General Education Courses at Kasetsart University, 2024, as shown in the example table

Competencies of Kaset	Course l Learning Outcomes (CLOs) Aligned with Competencies	
1. Communication and Information	1.1 Communication skills	(Example) CLO 1, 2
Technology Skills	1.2 Technology literacy skills	
	1.3 Information Literacy skills	
2. Leadership Skills	2.1 Leadership skills	
	2.2 Teamwork skills	
3. Entrepreneurial Skills	3.1 Entrepreneurial skills	
	3.2 Service mindedness	
4. Critical and Creative Thinking skills	4.1 Systems thinking	
	4.2 Analytical thinking	
	4.3 Critical Thinking	
	4.4 Creative Thinking	
	4.5 Knowledge Integration	
5. Self – Management Skills	5.1 Thai culture and Identity	
	5.2 Ethnic and Culture Diversity	
6. Multicultural Competence	6.1 Physical Health Management	
	6.2 Mental Health Management	
	6.3 Personality Development	
	6.4 Social Adaptability	
	6.5 Life Management skills	
7. Lifelong Learning skills	7.1 Curiosity and Learning	
8. Civic Engagement skills	8.1 Responsibility to Oneself and Society	
	8.2 Volunteer Spirit	
Morality and Ethics*	1. Meticulousness	
	2. Disciplined, responsible, punctual, and honest.	
	3. Social Etiquette	
	4. Unity	
	5. Determination	