

SAMSEN WITTAYALAI SCHOOL ENGLISH PROGRAM

COURSE OUTLINE

Subject: Social Studies (SO32101) Course Classification: ☑ Foundation

Learning Period: 2/ 18 Periods/Week Credit Unit: 1.5

Grade Level: Mattayomsuksa 5 (Grade 11) Semester: 1 Academic Year: 2022

Learning Area: Social Studies Samsenwittayalai School:English Program

Teacher: Ms. Ma. Victoria M. Binondo

I. COURSE DESCRIPTION

The main subject to be discuss are the geographical tools, physical changes of the Earth, Physical Environment, Population, Settlement, Economic Activities, Natural Disaster, Natural resources and Sustainable Development.

By presenting the lessons through systematic approach that organizes geographical knowledge into individual categories that are studied on a worldwide basis. We will use regional approach that studies interrelationships of the different categories such as population and geographical features and analytical approach that seeks to find out why those features are located where they are. Assessments methods and projects will be used in evaluating student's knowledge and skills in Geography.

For this course, it will provide a basic understanding of the physical condition of the earth and its relationship, the use of maps and geographical tools for searching, analyze, and conclude geographical processes and the use global information system effectively. Students will understand the relationship between human and their physical environment which cause creative lifestyle, create awareness, and participate in environmental and natural resource management for sustainable environment.

II. INDICATORS

- 1. Analyze physical change of an area in Thailand and other parts of the world, which influenced by geographical factors.
- 2. Analyze physical condition, which cause natural disasters in Thailand and other parts of the world.
- 3. Use maps and tools to search, analyze, and conclude the data according to geographical process and use GIS in daily life.
- 4. Analyze the relationship between physical environment and human activities, in lifestyle activity in local Thailand and other parts of the world and realize the importance of environment, which affects human life.

- 5. Analyze the situation, cause, and effects of the changing of natural resources and the environment of Thailand and other parts of the world.
- 6. Identify solutions and protection of problems, laws, and policy of natural resources and environment, roles of relevant organization and the cooperation within the country and its relationship.
- 7. Analyze the guidelines and participate in natural resources and environmental management for sustainability and development.

III. TENTATIVE COURSE OUTLINE

Week	Topics / Contents	Indicators	Period(s)
1.	 Introduction of teacher, subject & rules Unit 1: Geographical Tools (Maps & Remote Sensing) 	5.1.3	2
2.	 Unit 1: Geographical Tools (Aerial, Satellite Photograph, GIS & GPS) Activity: Benefits of a Map QUIZ # 1 	5.1.3	2
3.	O Unit 2: Physical Changes of the Earth (Lithosphere & Atmosphere)	5.1.2	2
4.	O Unit 2: Physical Changes of the Earth (Hydrosphere & Biosphere)	5.1.2	2
5.	O Unit 2: Physical Changes of the Earth O Activity: reporting O QUIZ # 2	5.1.2	2
6.	* Unit 3: Physical Environment, Population & Settlement (World & Thailand Population)	5.2.1	2
7.	 ** Unit 3: Physical Environment, Population & Settlement (Population Patterns) ** Activity : Role Playing/skit 	5.2.1	2
8.	* Unit 3: Physical Environment, Population & Settlement (Migration & World Urbanization)	5.2.1	2
9.	 Unit 3: Physical Environment, Population & Settlement (Thailand Urbanization) QUIZ # 3 	5.2.1	2
10.	MIDTERM EXAMINATION		
11.	O Unit 4: Physical Environment & Economic Activities (Agriculture & Manufacturing Industries)	5.2.1	2

12.	O Unit 4: Physical Environment & Economic Activities (Tourism) O Activity: Panel Discussion O QUIZ # 4	5.2.1	2
13.	# Unit 5: Natural Disaster (Lithosphere & Atmosphere)	5.1.2	2
14.	* Unit 5: Natural Disaster (Hydrosphere & Biosphere)	5.1.2 5.2.2	2
15.	 Unit 5: Natural Disaster Activity: Presentation QUIZ # 5 	5.1.2 5.2.2	2
16.	PROJECT MAKING		
17.	O Unit 6: Natural Resources, Environment & Sustainable Development (Changes in Natural Resources & Environment)	5.2.2, 5.2.3,5.2.4	2
18.	O Unit 6: Natural Resources, Environment & Sustainable Development (Sustainable Development Goals) O Activity: Instagram Picture	5.2.2, 5.2.3, 5.2.4	2
19.	O Unit 6: Natural Resources, Environment & Sustainable Development (Ten R's of Sustainability)	5.2.2, 5.2.3,5.2.4	2
20.	FINAL EXAMINATION		

IV. TEACHING METHODS AND MANAGEMENT

☐ Experiment	☑ Lecture/Discussion	☑ Group work
☑ Individual work	☑ Game	☑ Song
☑ Self-learning	☑ Demonstration	☑ Role play
☑ Project	☐ Experience	□ ICT
☐ Local Wisdom based	☑ Others	
V. TEACHING MATERIALS ☐ Handouts	/ SUPPLEMENTS □ Worksheets	☐ Teacher's text book
☑ Graphs/ Diagrams	☐ Maps	☑ Pictures
☐ Samples/ Models	☐ Exercises	
☐ Commercial Text Book		
☑ Website (Kahoot)		
☑ Others (Power point Prese	entation)	

VI. ASSESSMENT AND EVALUATION

Indicator / For		Formative I		Midterm	Formative II				Final	
Score from SGS	1	2		Midterin	10	11	12	13	14	
Total score	10	10		15	10	10	5	10	10	20
1.Learners' reading, analytical thinking					10					
2. Learners' desirable characteristics						10				
3. 1.1.16							5			1
4. 1.2.5							3			1
5. 5.1.1		10		9						
6. 5.1.2								10		7
7. 5.1.3	10			6						
8. 5.2.1										7
9. 5.2.2										2
10. 5.2.3									10	2
11. 5.2.4										1
Total 20		15			45			20		

VI. ASSIGNMENT

No.	Assignment	Score (points)	Dead line	Тур	Remark	
				Individual	Group	Kemark
1.	Reporting	10	TBA		✓	
2.	Group Activities	10	TBA		✓	
3.	Project	10	TBA		✓	
4.	Role Playing	10	TBA		✓	
5.	Quizzes	10	TBA	✓		
	Total	50				