Curriculum Guidelines for the 12-Year Basic Education Elementary School, Junior High School, and Upper Secondary School

The Domain of Social Studies

Ministry of Education
October 2018

Table of Contents

I. Fundamental Beliefs	••••••	2
I. Curriculum Goals	3	
III. Time Allocation and Subject	Combinations	4
IV. Core Competency		6
V. Learning Focus	••••••	11
1. Learning Performance		11
(1) Elementary School		12
(2) Junior High School and	Upper Secondary School	17
2. Learning Content		27
(1) Elementary School		28
(2) Junior High School and	Upper Secondary School Required Courses	34
(3) Enrichment and Expande	ed Elective Courses in Upper Secondary	
School		65
VI. Implementation Directions		82
1. Curriculum Development		82
2. Teaching Material Selection a	nd Composition	83
3. Teaching Implementation		87
4. Teaching Resources		88
5. Learning Assessment		89

I. Fundamental Beliefs

The main educational purpose of the social studies domain is to transmit culture and systems, and to cultivate the capacity for inquiry, participation, practice, reflection and innovation. The rationale is to nurture civic competency in a new generation, so that citizens may form decisions aimed at seeking the common good and have the ability for social action when confronting challenges.

The Curriculum Guidelines of Social Studies (hereafter the Social Studies Guidelines) follows the vision of "nurture by nature and promoting life-long learning" adopted by the *General Curriculum Guidelines of 12-Year Basic Education* (hereafter *General Guidelines*), building upon and gradually developing on the foundation of humanities and social science knowledge. The curriculum includes the key objectives and inquiry methods of the history, geography, and civics and society subjects. The key features of the curriculum are:

- 1. Focusing on students as the subjects of learning, considering the diverse life experiences of students from different backgrounds (such as culture, ethnicity, urban/rural background, gender and physical and mental characteristics etc.), and allowing for career exploration and development, providing an environment for self-directed learning.
- 2. Accounting for the characteristics of different categories, ethnicities and school types, providing flexibility for curriculum development
- 3. Achieving vertical coherence, compartmentalization and horizontal integration within the social studies domain through several strategies:
 - (1) The domain and its subjects at each educational stage are guided by the purpose of nurturing civic competency, providing space for collaboration and issue integration between subjects in this domain through different forms of inquiry and implementation activities regarding different themes.
 - (2) The domain and its subjects at each educational stage emphasize experiences and reflective thinking that are rooted in real life, allowing for multi-faceted and comprehensive development of knowledge content, affective attitude as well as capability for implementation.
 - (3) The domain considers the needs of gradual development at each learning stage and the needs of inter-subject complementation and collaboration within the domain, and meaningfully compartmentalizes the learning content, to avoid content overload and unnecessary repetitions.

4. Following the general principles of compulsory education, strengthening the vertical connection between elementary, junior high and upper secondary school levels, while maintaining the horizontal connection between the characteristics and functions of different types of senior high schools.

II. Curriculum Goals

The social studies domain curriculum aims to nurture the civic competencies students need to face the future and to develop different careers. The curriculum goals are:

- 1. To develop individual subjective awareness, as well as the competencies of self-organization, self-improvement and self-fulfillment.
- 2. To improve the competencies of independent thinking, value judgment, rational decision-making and innovative adaptation.
- 3. To develop the competencies of communication and interaction, teamwork, problem-solving, and social participation that a democratic society needs.
- 4. To improve the capabilities for inquiry and understanding of the history, geography and civics and society subjects as well as domain knowledge.
- 5. To develop the capabilities for cross-subject analysis, reflective thinking, integration, evaluation and criticism.
- 6. To cultivate sensitive awareness of multiple levels of citizenship (such as ethnic, social, local, national and global citizenship), and nurture awareness of the responsibility to recognize diversity, value human rights and care about global sustainability.

III. Time Allocation and Subject Combinations

The time allocation and subject combinations of each educational stage in the social studies domain are as follows:

Educational Stage	Elementary School		ol	Junior High School		Upper Secondary School				
Learning Stage	Stag	ge II	Stag	e III	Fourth	Learning	g Stage	Fifth	Learning	Stage
Year	3	4	5	6	7	8	9	10	11	12
Category										
Required Courses	3 periods/week		3 periods/week		18 cr	edits				
Enrichment and										
expanded elective									24 cr	edits
courses										

1. Elementary Schools Stage:

Bridging from the life curriculum in the First Learning Stage with an integrated curriculum structure.

2. Junior High Schools Stage:

Under the domain curriculum structure, apart from domain-specific teaching, schools may implement subject-specific teaching for history, geography and civics and society, with the approval of the school curriculum development committee. In addition, students may flexibly learn different subjects at different grade levels, and are not required to learn all subjects every semester/week. However, the total number of teaching periods for this domain must be retained and be evenly distributed between the three subjects. For example, if two subjects are taught each semester, 0-2 teaching periods per semester may be allotted for each subject across the six semesters, to reduce the number of subjects per semester/week.

Notes

3. Upper Secondary Schools Stage:

Under the domain curriculum structure, the principle is to implement subject-specific teaching for history, geography and civics and society, while enhancing curriculum integration and application through diverse elective courses focusing on inquiry learning and Inquiry and Practices. The recommended overall time allocation and subject combinations of the social studies domain are as follows:

- (1) MOE-mandated courses are worth 6 credits in total per subject, and students may learn different subjects at different grade levels. This is in adherence with the *General Guidelines* requirement that "the number of MOE-mandated courses per semester offered in Grades 10 and 11 should not exceed 12."
- (2) The recommended credit allocation per semester for MOE-mandated courses is 4-6 credits, with each taught subject accounting for 2-3 credits,

and these courses must be fully taught within two academic years.

(3) Enrichment and expanded elective courses are recommended to be taught in Grades 11 and 12. The curriculum plan is as follows:

Category	Topic (Credits)				
	Ethnic, Gender and National	Technological, Environmental and			
History	History	Art History			
	(3 credits)	(3 credits)			
Geography	Spatial Information Technology (3	Social and Environmental Issues (3			
Geography	credits)	credits)			
Civics and	Modern Society and Economy (3	Democratic Politics and Law (3			
Society	credits)	credits)			
	Inquiry and Practices: Inquiry of Hist	cory (2 credits)			
	Inquiry and Practices: Inquiry of Inqu	iry of Geography and Humanities and			
Inquiry and	Social Sciences (2 credits)				
Practices	Inquiry and Practices: Inquiry Public Issues and Society (2 credits)				
	Note: Each of the above subjects may be taught in one semester (2 credits)				
	or split between two semester	s (1 credit each semester).			

IV. Core Competency

The following table describes in detail the core competencies of the domain of Social Studies for each educational stage. These are based on the content of the core competencies for each educational stage listed in the *General Guidelines*, in combination with the fundamental beliefs and curriculum goals of the Social Studies Domain, and with consideration to students' physical and mental development. The following descriptions are divided into three educational stages: Elementary School, Junior High School, and Upper Secondary School. The intention is to allow students to gradually develop their abilities through "autonomous action", "communication and interaction", and "social participation", so that they may become well-rounded modern citizens.

	Core Competency Dimension Core Competency Item		Core Competen	cies of the domain	of Social Studies
Competency			Elementary School (E)	Junior High School (J)	Upper Secondary School (社-U)
A Autonomous Action	A1 Physical and Mental Wellness and Self- Advancement	Possess the ability to conduct sound physical and mental developments, and maintain an appropriate view of humans and self. Through decision making, analyses, and knowledge acquisition, students can effectively plan their career paths, search for meaning in life, and continually strive for personal growth.	role of self in a group, develop appropriate attitudes and values, and discover one's potential for development.	注-J-A1 Explore self-potential, self-worth, and the meaning of life, to nurture an appropriate outlook on life.	注-U-A1 Engage in self-exploration, development of one's own potential, and self-recognition, as well as make career plans, improve physical and mental wellness, strive for a happy life through self- improvement.
	A2	Possess competency in systematic	社-E-A2 Be aware of changes in the	社-J-A2 Be aware of issues related to	注-U-A2 Possess the competencies of
	Logical Thinking and	thinking to understand problems, engage	social, natural, and human environments in	human life, further analyze and reflect on	exploration, thinking, reasoning,

			Core Competencies of the domain of Social Studies			
Core Competency Dimension Core Competency Item		Item Description	Elementary School (E)	Junior High School (J)	Upper Secondary School (社-U)	
Problem Solving A3 Planning, Execution, Innovation, and Adaptation		in analyses, think critically, and endeavor in metathoughts, with the ability to reflect and conduct actions, to effectively tackle and solve problems in daily life.		these issues, and attempt to improve or solve problems.	analysis, criticizing, integration, and meta-thinking on issues related to human life, and be able to propose possible strategies to solve various problems.	
		Possess the ability to devise and execute plans, as well as the ability to explore and develop a variety of professional knowledge; enrich life experience and fully utilize creativity to improve one's adaptability to social change.	注-E-A3 Explore issues related to human life. Create learning plans, and continue to be innovative and respond to change during the implementation process.	社-J-A3 Actively learn and research issues related to human life. Leverage resources to create corresponding action plans and find possibilities for innovative breakthrough.	社-U-A3 Possess competencies of reflection, planning, and practice regarding issues related to human life, while being able to keep pace with the times, and innovate in response to change.	
B Communication and Interaction	B1 Semiotics and Expression	Possess the ability to understand and use various types of symbols, including languages, characters, mathematics and science, bodily postures, and arts to communicate and interact with others, and understand and feel empathy for others. Be able to make use of these abilities in daily	注-E-B1 Understand the richness of human life through language, words, images, and other representative symbols. Be able to achieve the purpose of communication using a variety of representative symbols to explain relevant information and promote mutual understanding.	社-J-B1 Use words, language, tables, images, and other representative symbols to express the richness of human life and promote communication and mutual understanding.	注-U-B1 Use language, words, diagrams, images, gestures, and other representative symbols to express experiences, thoughts, values, and feelings, and be able to empathize with the meaning expressed by others to enhance communication.	

Core Core Competency Dimension Item			Core Competencies of the domain of Social Studies			
		Item Description	Elementary School (E)	Junior High School (J)	Upper Secondary School (社-U)	
	B2 Information Technology Literacy and Media Literacy	Possess the ability to effectively use technology, information, and media of all types, develop competencies related to ethics and media literacy, and develop the ability to analyze, speculate about, and criticize humans' relationships with technology, information, and media.	社-E-B2 Understand and use technology, information, and media, as well as explore their relevance to the values, beliefs, and attitudes of human society.	注-J-B2 Understand the development and application of technology and media in different times and spaces. Use improved media literacy to think about conflicts and impact they create in real life.	注-U-B2 Leverage various technologies, information, and media to participate in public affairs or solve social issues, and critically reflect on ethical issues regarding technology, information, and media.	
	B3 Artistic Appreciation and Aesthetic Literacy		社-E-B3 Experience the beauty of nature, ethnicity, and culture in life, and appreciate diverse and rich environmental and cultural meaning.	社-J-B3 Appreciate the beauty of nature, ethnicity, and culture in different times, spaces, and environments to enrich one's life.	社-U-B3 Understand the interactions among geography, history, and various norms of human life, and further appreciate the aesthetic context behind these interactions.	
C Social Participation	C1 Moral Praxis and Citizenship	Possess competency in putting morality in practice from the personal sphere to the social sphere, and	注-E-C1 Nurture good daily habits as well as understand and abide by social norms. Participate in	社-J-C1 Cultivate moral thinking and the ability to put it into practice, as well as the attitude of respecting	社-U-C1 Possess competencies of thinking about and discuss ethics, human rights, the environment, and public issues.	

			Core Competen	cies of the domain	of Social Studies
Core Competency Dimension	npetency Competency Description		Elementary School (E)	Junior High School (J)	Upper Secondary School (社-U)
Relations		gradually develop a sense of social responsibility and civic consciousness; take the initiative in concern for public topics and actively participate in community events; pay attention to the sustainable development of humanity and the natural environment; and exhibit the qualities of moral character to recognize, appreciate, and practice good deeds.	public affairs and develop a sense of social responsibility so as to respect and safeguard human rights for everyone, as well as care about sustainable development of nature and human society.	human rights. Possess democratic literacy, rule of law, environmental ethics, and local and global awareness, and participate in charity events.	Develop good morals, enhance civic awareness, and actively participate in environmental conservation and social public affairs.
	C2 Interpersonal Relationships and Teamwork	Possess the competency in exhibiting friendly interpersonal feelings and the ability to establish strong interactive relationships; establish communication channels with others, tolerate outsiders, and participate and serve in social activities and othe activities requiring teamwork.	relationships, and nurture the ability to respect differences, care for others, and work in a team.	社-J-C2 Possess competency and attitude for empathetic and rational communication, as well as develop cooperative relationships with others.	社-U-C2 Develop appropriate interpersonal relationships and demonstrate the spirit and action of teamwork, such as mutual understanding, communication and coordination, and social participation and service.

			Core Competen	cies of the domain	of Social Studies
Core Competency Dimension	Core Competency Item	Item Description	Elementary School (E)	Junior High School (J)	Upper Secondary School (社-U)
	C3 Multi-cultural and Global Understanding	Stick to one's own cultural identity, respect and appreciate multiculturalism, show active concern for global issues and international situations, demonstrate the ability to adapt to the contemporary world and to social needs, develop international understanding and a multicultural value system, and strive for world peace.	社-E-C3 Understand one's own culture, respect and appreciate cultural diversity, as well as care about local and global issues.	注-J-C3 Respect and appreciate the cultural diversity of various ethnic groups, understand the connections among cultures, as well as relations between Taiwan and the international community.	社-U-C3 Cherish values in one's culture, respect and recognize cultural diversity, as well as care about global issues, with a view to expand worldview and enhance international mobility.

V. Learning Focus

The learning focus includes two parts, "learning performance" and "learning content". They provide the framework for curriculum design, teaching material development, textbook review and learning assessment, and are implemented through teaching. The correspondence between "learning performance" and "learning content" can be flexibly changed at each learning stage according to the characteristics of the domain/subject. The "Example Table of Correspondence Between the Social Studies Domain Learning Focuses and the Core Competencies" (see Appendix I) gives examples to describe how the learning focuses correspond to the core competencies, implementing the domain core competencies through the learning focuses and guiding cross-curricular curriculum design, to ensure the standards of curriculum development. The "Guidelines for Appropriate Integration of Issues into Domain-Specific Curriculum" (See Appendix II) gives examples to enrich learning in this domain, ensuring that various issues can be integrated with the learning focuses of the social studies domain.

1. Learning Performance

"Learning performance" in the social studies domain includes cognitive process, affective attitude and skilled action, with "understanding and reflective thinking", "attitudes and values" and "implementation and participation" serving as the common domain framework. These are then demonstrated according to the characteristics of each educational stage and domain/subject. The common framework for the aspects and sub-aspects of the social studies domain learning focus are as follows:

Dimensions	Understanding and Reflective Thinking	2. Attitudes and Values	3. Implementation and Participation
	a. Awareness and	a. Sensitivity and	a. Problem-finding
	Description	Caring	b. Data Collection
	b. Analysis and	b. Empathy and	and Application
Aspects	Interpretation	Respect	c. Communication
Aspects	c. Judgment and	c. Introspection and	and
	Production	Prizing	Cooperation
			d. Planning and
			Practice

The following learning performances are listed in order of educational stage and include aspects, sub-aspects and items. The coding scheme is as follows:

- 1. The first part of the codes represent the "dimensions and aspects"; the dimensions are numbered in Arabic numerals, while the aspects are numbered in lower-case letters of the English alphabet. For the junior high school and Upper Secondary School levels, the codes of the common domain learning performances are preceded by an "S"; while the codes of the subject-specific learning performances are preceded by "H", "G", or "C" depending on the subject they relate to. The elementary school level implements domain-specific teaching, and thus there are no subject codes.
- 2. The second part of the codes represent "learning stage", and are numbered using Roman numerals. II represents the Stage II (Grades 3-4 of elementary school), III represents the Stage III (Grades 5-6 of elementary school), IV represents Stage IV (junior high school) and V represents Stage V (upper secondary school).
- 3. The third part of the codes are serial numbers.

(1) Elementary School

Dimensions	Asports	Items		
Dimensions	Aspects	Stage II	Stage III	
1.	a.	1a-II-1 Distinguish	1a-III-1 Illustrate the	
Understanding	Awareness	between facts	meanings	
and	and	and opinions in	and methods	
Reflective	Description	social life.	of inquiry in	
Thinking	_	1a-II-2 Discern the	social	
		categories or	studies.	
		sequences of	1a-III-2 Illustrate	
		social	why people	
		events/things.	make certain	
		1a-II-3 Illustrate the	choices on	
		interactions,	various	
		differences or	issues in	
		changes	their personal	
		between the	lives or	
		environment	democratic	
		and social	societies, and	
		events/things.	what	
			influences	
			they may	

Dimonsions	Agmagta	Items			
Dimensions	Aspects	Stage II	Stage III		
			have.		
		41 W 4 E 4 1 1 1 4	11 777 1 75		
	b.	1b-II-1 Explaining the	1b-III-1 Examine different		
	Analysis and	relationships between the	opinions in		
	Interpretation	environment	social		
	interpretation	and social	phenomena,		
		events/things.	as well as		
			analyze their		
			perspectives		
			and		
			positions.		
			1b-III-2 Understand		
			the		
			relationships		
			among various facts		
			or social		
			phenomena,		
			and		
			generalize		
			their		
			relations or		
			regularities.		
			1b-III-3 Analyze the		
			positions and		
			significance of specific		
			persons,		
			groups and		
			events in		
			their		
			respective		
			temporal and		
			spatial		
		1. II 1 M (1	contexts.		
	C. Judgment	1c-II-1 Measure the	1c-III-1Comment on		
	Judgment and	appropriateness of choices	the pros and cons of		
	Production	people make in	different		
		personal lives or	solutions to		
		democratic	social issues,		
		societies.	and share		
			personal		
			viewpoints.		
			1c-III-2 Examine the		
			relationships		
			among social		

Dimonsions	A am a a4a	Items			
Dimensions	Aspects	Stage II	Stage III		
			phenomena or events, and imagine and infer their possible development s under different conditions or circumstance s.		
2. Attitudes and Values	a. Sensitivity and Caring	2a-II-1 Focus on issues or problems relating to the interactions, differences or changes between the environment and social events/things in the neighborhood. 2a-II-2 Express concern for the environment and social events/things in the neighborhood.	2a-III-1 Focus on the interactions between lifestyles and the social, natural or humanistic environment. 2a-III-2 Express concern for local and global issues.		
	b. Empathy and Respect	2b-II-1 Acknowledge and respect that people have different feelings for the environment and events/things in daily life. 2b-II-2 Feel and appreciate the characteristics of different cultures.	Acknowledg e and respect that people have different cognitions, feelings, opinions and expressions for the environment and social events/things . 2b-III-2 Understand the characteristic		

Dimensions	Agnosta	Items			
Dimensions	Aspects	Stage II	Stage III		
	c. Introspection and Prizing	2c-II-1 Reflect on personal habits and role-playing in groups, respect personal differences, and avoid prejudice toward others. 2c-II-2 Clarify and cherish one's roles and rights, as well as perform a sense of responsibility.	s of different cultures, appreciate and respect cultural diversity. 2c-III-1 Reflect on personal or social values, prejudices and biases, and inquire on their sources. 2c-III-2 Acknowledg e and be willing to uphold civic values and lifestyles. 2c-III-3 Clarify and cherish one's citizenship, and perform a sense of identification toward one's nation and		
3. Implementatio n and Participation	a. Problemfinding b.	3a-II-1 Propose interesting questions toward the environment and social events/things through everyday observation and reflection. 3b-II-1Collect information	culture. 3a-III-1 Propose interesting or perplexing social phenomena and issues through understandin g and reflecting on current events. 3b-III-1 Collect information		
	Data Collection and Application	information related to the topics being studied through appropriate	information related to social issues through appropriate		

D:	A	Item	ıs
Dimensions	Aspects	Stage II	Stage III
	rispects	means and evaluate its correctness. 3b-II-2 Summarize the main points in the information related to the topics being studied. 3b-II-3 Organize information into simple charts, diagrams or tables and explain them.	means while accounting for different perspectives or opinions. 3b-III-2 Summarize and organize the main points in the information related to social issues, evaluate their correctness and validity, and describe
	c. Communicatio n and Cooperation	3c-II-1 Listen to the opinions of others and express personal opinions. 3c-II-2 Experience, inquire and practice through peer collaboration.	and explain them. 3c-III-1 Listen to the opinions of others, express personal perspectives and discuss them with others. 3c-III-2 Leverage the different talents of each group member and collaborate through division of work and responsibility
			3c-III-3 Share group work actively and cooperate with others.
	d. Planning and Practice	3d-II-1 Inquire the causes and effects of a problem and seek possible	3d-III-1 Choose a topic or social issue to inquire and exercise.

Dimensions	Asports	Items		
Dimensions	Aspects	Stage II	Stage III	
		solutions to it.	3d-III-2 Inquire into	
		3d-II-2 Evaluate and	the causes	
		choose possible	and effects of	
		actions to try to	a social	
		solve a problem	issue,	
		at hand.	evaluate and	
		3d-II-3 Share the	choose	
		process and	proper	
		results of	solutions to	
		problem solving	it.	
		through	3d-III-3 Share the	
		oral/written	findings or	
		reports,	experiences	
		performing/acti	of Inquiry	
		ng or exhibits.	and	
			Practices,	
			and reflect,	
			adjust or	
			innovate	
			according to	
			the feedback.	

(2) Junior High School and Upper Secondary School

D:	A4		I	tems		
Dimensions	Aspects	Junior High School		Upper Secondary School		
1.	a.	S1a-IV-1	Discovering the	H1a-V-1	Establishing	
Understanding	Awareness		relationship		temporal structure	
and	and		between real-life		through the	
Reflective	Description		experiences or		thematic contexts	
Thinking			social		of historical events	
			phenomena, and		and observe the	
			social studies		relevance between	
			domain content		events.	
			knowledge.	H1a-V-2	Describing the	
		H1a-IV-1	Understanding		significance of	
			the purpose of		relevant historical	
			using different		events or figures in	
			calendar eras		historical	
			and historical		developments.	
			eras to describe	H1a-V-3	Comparing the	
			the past.		present with the	
		H1a-IV-2	Understanding		past, and describe	
			the development		the relevance	
			process of		between them.	
			historical events	G1a-V-1	Distinguish the	
			learned and		meaning of	

Dimensions	Agnasts		I	tems	
Dimensions	Aspects	Junior	· High School	Upper	Secondary School
		G1a-IV-1	important historical changes. Explain the causes of the distribution characteristics	G1a-V-2	fundamental beliefs, principles and theories of geography. Clarify the meaning of fundamental
		G1a-IV-2	of important geographical phenomena. Explain the interrelationship s between important	G1a-V-3	beliefs, principles and theories of geography. Explain how to observe surface phenomena and issues from a
		C1a-IV-1	environmental, economic and cultural issues. Understanding the core concepts of civic knowledge.	C1a-V-1	geographic perspective. Explaining social and real-life phenomena and their causes. Clarifying the core concepts of civic
	b. Analysis	S1b-IV-1	Applying social studies domain	H1b-V-1	knowledge. Connecting historical
	and Interpretatio		content knowledge to analyze real-life experiences or social		knowledge with current life, and using historical knowledge to analyze social
		H1b-IV-1	phenomena. Using historical data to explain the relevance between	H1b-V-2	phenomena or changes. Identify and explain the changes and continuation of
		H1b-IV-2	important historical figures and events. Using historical data to analyze and interpret the causes and effects of historical	H1b-V-3	different historical eras. Choosing and organizing data, and proposing logical causal relationships and historical interpretations.
		G1b-IV-1	events. Analyze the relationship between the	G1b-V-1	Use fundamental beliefs and principles of geography to

Dimonolona	A am a a4a		I	tems		
Dimensions	Aspects	Junior	· High School	Upper Secondary School		
		G1b-IV-2	natural environment and the human landscape. Summarize the results of the	G1b-V-2	explain the relevant surface phenomena. Link geographic systems, geographic	
		C1b-IV-1	interaction between the natural environment and the human environment. Comparing different perspectives for explaining social phenomena.	G1b-V-3	perspectives, and geographic skills to analyze the meaning of surface phenomena. Link geographic systems, geographic perspectives, and geographic skills to analyze the characteristics of	
				C1b-V-1	surface phenomena. Applying civic knowledge to explain relevant	
				C1b-V-2	social phenomena. Distinguishing between different perspectives for explaining social phenomena.	
	c. Judgment And Production	S1c-IV-1	Evaluating the content knowledge and diverse	H1c-V-1	Reviewing the perspectives reflected by specific historical	
			perspectives of the social studies domain, and expressing individual	H1c-V-2	interpretations. Combining historical knowledge and data evidence, to	
		H1c-IV-1	opinions. Differentiating between historical facts and historical interpretation.	H1c-V-3	propose personal analyses and interpretations. Reflecting and commenting on the impact of important	
		H1c-IV-2	Inquiring into the functions and significance of important	G1c-V-1	historical events. Discuss issues in terms of geographic systems	

Dimensions	Asports		I	tems		
Difficusions	Aspects	Junior	· High School	Upper Secondary School		
		G1c-IV-1	historical events and figures in history from diverse perspectives. Use fundamental beliefs and skills of geography to examine the choices and decisions that are faced in life.	G1c-V-2	and geographic perspectives. Think about various social and environmental issues and conduct integrated evaluations. Integrate interdisciplinary/su bject-relevant knowledge, reflect on various social	
		G1c-IV-2 Reflect on the meanings of various geographical environments and issues, an provide relevant	Reflect on the meanings of various geographical environments and issues, and provide relevant	C1c-V-1	and environmental issues, and provide opinions or solutions. Reflecting and commenting on relevant civic	
		C1c-IV-1	opinions. Applying civic knowledge to express individual opinions on public issues.	C1c-V-2	knowledge. Integrating civic knowledge, discussing individual arguments and providing reasonable supporting evidence.	
2. Attitudes and Values	a. Sensitivity and Caring	S2a-IV-1 S2a-IV-2	Perceiving with sensitivity the interactive relationship between people and the environment, and the origin of that relationship. Paying attention to important issues in daily life and their context, to	H2a-V-1	Connecting Taiwan's historical experience with other countries' development, and deepening understanding of the context of historical events and developing global vision. Caring about historical development of	
			develop native consciousness and caring for local issues.		different cultures around the world and issues of culture	

Dimonsions	A === ==4=	Items			
Dimensions	Aspects	Junior	· High School	Upper	Secondary School
		S2a-IV-3	Caring about different social cultures and their development, as well as demonstrating a	G2a-V-1	transmission. Being sensitively aware of the meaning of social and environmental changes. Link the concept of
			broad world view.		geographic perspectives and geographic systems to experience the global connection behind the various phenomena in life.
				C2a-V-1	Paying attention to issues related to social life, as well as the impact of these issues.
	b. Empathy and Respect	S2b-IV-1	Perceiving the experiences and emotions of individuals or different groups in social situations, as well as understanding their choices.	H2b-V-1	Understanding the influences of temporal and spatial background on historical events' development or historical figures. Understanding and respecting the
		S2b-IV-2	Respecting the cultural differences between different groups and appreciating the beauty of their cultures.	G2b-V-1	uniqueness and subjectivity of different cultures, ethnicities, races and genders. Being equipped with sense of place and topophilia, and
		S2b-IV-3	Valuing environmental ethics and being willing to protect ecological diversity.	G2b-V-2	care for social and environmental issues in other regions. Respect the diversity of culture and appreciate the landscape created by the human-environmental interaction.

Dimensions	Agnosts		I	tems	
Dimensions	Aspects	Junior	· High School	Upper S	Secondary School
				G2b-V-3	Understand the system operation of the geographical environment and recognize the meaning of environmental
				C2b-V-1	ethics. Empathizing with the experiences and emotions of individuals or different groups in social situations.
				C2b-V-2	Respecting or recognizing varying arguments and differences in society.
	c. Introspection and Prizing	S2c-IV-1	Reflecting on the cultural origin, situation and autonomy of oneself or of the group one belongs to through historical or	H2c-V-1	Examining important controversial events in history and understanding the political meaning of history as collective memory.
		S2c-IV-2 S2c-IV-3	social events. Prizing important civic values and being willing to practice them. Admiring and being willing to protect the beauty of nature	H2c-V-2	Thinking reflectively about the multiple dimensions of historical development and prizing social systems which integrates multiple ethnic groups and
			and humanities.	G2c-V-1	cultures, as well as the value of human rights. Thinking reflectively about the meaning of everyday life and value the wisdom of everyday life. Prizing the

Dimonsions	A === = =4=]	tems	
Dimensions	Aspects	Junio	r High School	Upper	Secondary School
					environmental sustainability of different spatial scales and be willing to take action for conservation.
				C2c-V-1	Recognizing the subjectivity of the self and of different
				C2c-V-2	groups. Prizing and being willing to protect important civic values.
3. Implementation and Participation	a. Problem- finding	S3a-IV-1	Finding the problems of human life in different space-time contexts and conducting inquiries.	H3a-V-1	Perceiving the relationship between contemporary events and history, inspiring awareness of problems and clarifying and inquiring into problems.
				G3a-V-1	Use geographic skills to explore a variety of social and environmental issues based on geographic systems and geographic perspectives. Analyze the
				C3a-V-1	background and meaning of the problem and propose possible strategies to solve the problem. Defining the
					problems of modern societal life.
	b. Data Collection and	S3b-IV-1	Appropriately choosing multiple channels to	H3b-V-1	Gathering, organizing and categorizing historical data

Dimonsions	Acmanta	Items			
Dimensions	Aspects	Junio	r High School	Upper Secondary School	
	Application	S3b-IV-2	gather information related to social studies. Organizing and reviewing the adequacy of the gathered information using related concepts of the social studies domain. Presenting and explaining inquiry results using multiple methods such as	H3b-V-3	according to the theme. Studying or investigating historical data, and analyzing the relationship between the background of its formation and its content. Distinguishing between historical facts, historical data evidence and historical interpretation, and explaining the
			text, photos, graphs, statistics, maps, and chronological tables.	H3b-V-4	reason for different historical interpretations, as well as reviewing the appropriateness of the evidence. Using historical data to form new questions, present personal historical narratives, or creating history-related works.
				G3b-V-1	Collect data relevant to solving problems from various maps, aerial photos, satellite imagery, the Internet, literature, experiments, and field observations, etc.
				G3b-V-2	Select appropriate methods such as statistical methods and geographic information systems for data

D' '			I	tems	
Dimensions	Aspects	Junio	· High School	Upper	Secondary School
			V	G3b-V-3	analysis and induction. Identify the
				G30 V 3	patterns, correlations and trends of
					phenomena from various types of data. Interpret the meaning of the data
				C3b-V-1	Utilizing multiple strategies to gather information related to civil and societal life.
				C3b-V-2	Analyzing and applying information related to civil and societal life.
	c. Communicat ion and Cooperation	S3c-IV-1	Listening to the opinions of others, expressing personal opinions and discussing empathetically with others.	H3c-V-1	Listening to others and stating personal perspectives, reviewing personal blind spots and prejudices, and then forming new perspectives.
		S3c-IV-2	Understanding the characteristics of other group members, as well as learning	H3c-V-2	Seeking mutual understanding through methods such as discussion, persuasion, debate and negotiation.
			from and cooperating with each other.	G3c-V-1	Participate in group discussions, think about the meaning of the data and judge the reliability of the data.
				G3c-V-2	Participate in group discussions and discuss effective ways to solve problems with others. Work together as a
		l		1 336- v -3	work together as a

Dimonolono	A am a a4a		I	tems	
Dimensions	Aspects	Junio	· High School	Upper	Secondary School
					team to solve the problem.
				C3c-V-1	Listening to others' opinions and clarifying each other's
				C3c-V-2	perspectives. Reaching a consensus through discussion.
				C3c-V-3	Incorporating the characteristics of each group member and demonstrating the results of teamwork.
	d. Planning and Practice	S3d-IV-1	Planning and executing problem inquiries,	H3d-V-1	Planning and executing history-related creations or performances.
	Fractice		investigations, creations or exhibitions of the social studies domain.	H3d-V-2	Analyzing and discussing public issues related to values and stances from a historical
		S3d-IV-2	Proposing possible plans for preserving		viewpoint, and taking action based on the discussions.
			cultural heritage, improving the environment or upholding social justice.	G3d-V-1	Exploring various social or environmental issues through teamwork and plan strategies for
		S3d-IV-3	Executing public-oriented or altruistic action plans and reflecting on the process and results.	G3d-V-2	solving problems. Working together as a team to implement a strategy for problem solving and present implementation
				G3d-V-3	results. Reviewing the effectiveness of the implementation strategy and propose

Dimensions	Agnasts]	Items		
Dimensions	Aspects	Junior High School	Upper	Secondary School	
				improvements.	
			C3d-V-1	Executing public- oriented or altruistic action plans and evaluating the impact.	
			C3d-V-2	Carrying out public-oriented or altruistic actions, and then reflecting on as well as amending them.	

2. Learning Content

"Learning content" focuses on domain/subject knowledge content. The social studies domain states the basic learning contents of each learning stage and domain/subject based on their characteristics, and also pays attention to vertical coherence, avoiding unnecessary repetitions. Teachers, schools, local governments or publishers may combine and adequately transform "learning content" with "learning performance" according to their professional needs and characteristics, in order to develop effective teaching and aptitude-based learning. There are separate notes for the learning content of each educational stage; please refer to Appendix III.

The following learning contents are listed in order of educational stage and include thematic strands/themes, aspects and items. The coding scheme is as follows:

- 1. The first part of the codes represent the "thematic strands/themes and aspects"; the thematic strands/themes are numbered in Arabic numerals, while the aspects are numbered in lower-case letters of the English alphabet. For the junior high school and Upper Secondary School levels, the codes are preceded by "H", "G", or "C" to indicate which subject the corresponding learning content belongs to. The elementary school level implements domain-specific teaching, and thus there are no subject codes.
- 2. The second part of the codes represent "learning stage", and are numbered

using Roman numerals. II represents the Stage II (Grades 3-4 of elementary school), III represents the Stage III (Grades 5-6 of elementary school), IV represents Stage IV (junior high school) and V represents Stage V (upper secondary school).

3. The third part of the codes are serial numbers.

(1) Elementary School

The learning content at the elementary school level uses a framework comprised of four main themes: "interactions and relations", "differences and diversity", "changes and causality" and "choices and responsibility", to integrate related topics in the subjects of history, geography and civics and society.

The four themes elucidate that the knowledge base for the learning area of social studies reflects the integration of the interactions and relations of self, others and the environment.

"Interactions and relations" guides students to investigate the interactions of individuals and groups, people and natural environments, as well as people in social environments and institutions (e.g., politics and law, economics, technological development, global issues), and to inquire into their relations. It also emphasizes the significance of values such as respect, collaboration and sustainability.

"Differences and diversity" guides students to investigate differences of individuals, groups and organizations (e.g., inhabitants, families, ethnic or language groups) in terms of living environments, societies and cultures. It also emphasizes the significance of respecting diversity.

"Changes and causality" guides students to investigate the changing processes between various social events/things and the environment under different temporal and spatial circumstances. It also emphasizes the significance of understanding the causal relationships among the factors in the changing processes.

"Choices and responsibility" guides students to investigate the appropriate choices people have to make when pursuing personal development or participating in economic activities and public affairs in pluralistic societies. It also emphasizes the significance of taking responsibilities while making these choices or decisions.

		Items		
Theme	Aspects	Stage II	Stage III	
A. Interactions and Relations	a. Individuals and Communities			
	b. People and Environments	Ab-II-1 The lifestyles and space utilization methods of inhabitants affect and are affected by the natural, social and cultural environments of the places in which they live. Ab-II-2 Natural environment may influence economic development, and economic development may change the natural	respect each other. Ab-III-1 The historical and cultural developments of Taiwan are contingent on its geographic location and natural environment. Ab-III-2 Communication, transportation and industrial development may influence urban, rural and regional population migrations, connections and interactions. Ab-III-3 Natural environments, natural disasters and	

Thomas	Asmosts	Items		
1 Heme	Aspects	Stage II	Stage III	
Theme	c. Power, Regulations and Human Rights	Ac-II-1 Children have many rights (including the right to life and survival, the right to learn, the right to participate, the right to privacy, the right to privacy, the right to physical autonomy, the right to non-discrimination, etc.) and responsibilities (including behaving in accordance with social norms, respecting others, safeguarding public interests, etc.)	economic activities are contingent on the utilization methods of living spaces. Ac-III-1 The Constitution regulates the basic rights and obligations of the people in a nation. Ac-III-2 Laws are made in the legislative institutions. They serve to protect the rights of the people, to maintain social order and to promote social progress. Ac-III-3 The structure of our nation's government can be divided into 2 levels: national and local. They serve	
	d.		local. They serve different functions and manage public affairs according to the public powers authorized by law. Ac-III-4 The use of state power can protect national security and social order; however, it may also enhance or harm the rights or interests of individuals or communities. Ad-III-1 The protection of	
	Production and Consumption	divisions of work and collaborative relations with others through participating in economic activities of various trades and occupations. Ad-II-2 People satisfy their living needs through savings and consumption.	consumer rights relies on the collective efforts of consumers, businesses and the government.	

Thomas	A am a a4a	Items		
Theme	Aspects	Stage II	Stage III	
	e. Technology and Society	Ae-II-1 People engage in scientific and technological research and development to meet living needs or to satisfy curiosity, which results in the changing of natural environments and people's lives.	Ae-III-1 Scientific and technological developments affect natural, social and cultural environments in various aspects. Ae-III-2 Scientific and technological developments affect and are affected by human values, beliefs and attitudes. Ae-III-3 Scientific and technological research and application should be regulated by morals and laws. Government policies or laws may be amended due to the emergence of new technologies.	
	f. Global Connections	Af-II-1 The contact and interactions between different cultures may bring about conflict, cooperation and innovation, and affect local life and culture.	Af-III-1 To ensure the protection of basic human rights and the sustainability of ecological environment, the global community must show common concern towards many issues. Af-III-2 International conflicts, oppositions or alliances may occur due to competition of interests. Af-III-3 Individuals, governments and NGOs may actively participate in international organizations and affairs in different ways to properly fulfill the responsibilities of global citizenship.	
B. Differences	a. Individual	Ba-II-1 People's knowings, feelings and	Ba-III-1 Varied backgrounds and life experiences	

Theme	Aspects	Items		
	Aspects	Stage II	Stage III	
and Diversity	Differences	opinions towards social affairs/subjects may have their similarities as well as differences.	may result in different perspectives and feelings towards social affairs in different individuals.	
	b. Environmental Differences	Bb-II-1 The living space arrangements and lifestyles of inhabitants vary by locality.	Bb-III-1 Natural, social and cultural environments interact with one another to create differences and variety in the patterns of living spaces.	
	c. Social and Cultural Differences	Bc-II-1 Each community has different naming traditions, festivals and customs. Bc-II-2 Families may consist of different members and be organized in different ways. The values of different families may have their similarities and differences.	Bc-III-1 The cultural characteristics of different communities or regions are shaped by various background factors, which in turn forms the rich and diverse cultural heritages of Taiwan. Bc-III-2 Power inequality and the unequal distribution of resources may cause inequitable treatment among individuals or groups.	
C. Changes and Causality	a. Environmental Changes	Ca-II-1 The environments in which people live may change with social and economic development. Ca-II-2 Population distribution affects and is affected by the changes of natural, social and cultural environments.	Ca-III-1 Urbanization and industrialization may change environments. They may also cause environmental problems. Ca-III-2 Land utilization reflects past and present environmental changes, as well as the prospects of the future.	
	b. Historical Changes	Cb-II-1 Important people, events, artifacts and historic sites from different times in the neighborhood may reflect local historical changes.	Cb-III-1 Important events and people from different times in Taiwan and the world affect the historical changes of Taiwan. Cb-III-2 As time passes,	

Thomas	A ore o ode	Items		
Theme	Aspects	Stage II	Stage III	
			Taiwan's prehistoric cultures, indigenous cultures, Chinese culture, as well as other cultures of the world all left tangible and intangible cultural assets in Taiwan. Their	
	c.	Cc-II-1 The lifestyles and	characteristics can be seen in daily life. Cc-III-1 Personal roles in	
	Social Changes	work patterns of inhabitants of different areas may change as the society changes.	groups may change as the society changes. Cc-III-2 Migration, intermarriage and interactions of different communities may cause and be caused by social change.	
	d. Political Changes	【This category is studied in the Stage III】	Cd-III-1 At different times and under different circumstances, the people of Taiwan have strived to claim rights and to call for political reform. These efforts gradually pushed the political environment towards democracy.	
			Cd-III-2 The political participation of Taiwanese people together with the development of civic groups established the foundation for Taiwan's democracy.	
	e. Economic Changes	【This category is studied at learning stage III】	Ce-III-1 Changes in the economy may affect people's lives. Ce-III-2 The uses of resources may change in their meaning and value, and may also elicit disputes in the process of economic development.	

Thomas	Agnosta	Items		
Theme	Aspects	Stage II	Stage III	
D.	a.	Da-II-1 Time and resources	Da-III-1 As we make choices	
Choices	Value	are limited, so	based on needs and	
and	Choices	individuals need to	values, we need to	
Responsibili		learn to make	assess risks, weigh	
ty		choices in everyday	consequences and	
		life.	assume	
		Da-II-2 The choices of an	responsibilities. In	
		individual's living	addition, we should	
		habits and lifestyles	not violate the well-	
		have different	being or proper rights	
		influences towards	of others.	
		environments and		
		social values.		
	b.	Db-II-1 Resources to satisfy	Db-III-1 Choosing proper	
	Economic	needs are limited,	financial plans may	
	Choices	so individuals need	increase one's assets	
		to make	and regulate one's	
		assessments before	consumptive power.	
		making choices to		
		buy anything.		
	c.	Dc-II-1 Decisions regarding	Dc-III-1 Groups or meetings	
	Public	the arrangements of	may achieve decisions	
	Affairs	class or school	through leading proper	
	Choices	public affairs may	discussion among their	
		be reached through	members.	
		leading proper		
		discussion among		
		teachers and		
		students.		

(2) Junior High School and Upper Secondary School Required Courses

According to the *General Guidelines*, junior high schools may flexibly implement subject specific or domain-specific teaching, while Upper Secondary School should principally implement subject-specific teaching. Diverse forms of inquiry learning, such as historical research, field study and extended inquiry, are planned for the history, geography and civics and society subjects respectively. These may serve as a platform for integrated teaching of the three subjects within the domain. The following sections presents the (required) learning content for history, geography and civics and society in the fourth and fifth learning stages, to demonstrate the vertical coherence between these two learning stages as a

reference for curriculum development and teaching material compilation.

1. History

The required history courses in both junior high school and Upper Secondary School are designed based on perspectives of people as the subject of history. The topics focus more on modern than ancient periods, and shift from near to far in geographical distance, using a dynamic categorical structure which focuses on Taiwan, China and world and their interactions. In junior high school, history courses are arranged in a long term structure, aiming to establish basic knowledge of the formation process of the modern world. In Upper Secondary School, required courses for history are organized by fundamental topics according to the temporal order, to foster the basic competencies of students to discover, recognize and resolve problems through reading and analysis of historical materials.

Both required history courses in junior high school and Upper Secondary School include historical survey for learning by doing, as well as encouraging collaboration with history, geography, civics and society or other subjects to expand students' vision and integration capabilities. To improve students' capability of historical thinking (with reference to the learning performances), teachers may guide students to read and analyze historical materials, undertake fieldwork and surveys, or create history-related works or performances. Teachers may also choose an appropriate time during the semester for students to conduct history surveys, according to their curriculum planning.

(1). Junior High School

Themes	Aspects	Items		
A.		HA-IV-1	Chronology and periodization	
Fundamental				
beliefs of				
History				
B. Early	a. Pre-historical	HBa-IV-1	Archaeological excavations and	
Taiwan	Cultures		pre-historical cultures	
	and	HBa-IV-2	Migration and legends of	
	Indigenous		indigenous peoples of Taiwan	
	Peoples of			
	Taiwan			

Themes	Aspects		Items
	b. Taiwan in the	HBb-IV-1	Powers on the East Asian waters
	Age of		from 16th to 17th centuries
	Voyage	HBb-IV-2	Contact between indigenous
			peoples of Taiwan and outsiders
C. Taiwan in	a. Political and	HCa-IV-1	Governing policies of the Ching
the Empire of	Economic	HCa-IV-2	Empire
Ching Era	Changes		Developments of agriculture and commerce
	b. Social and	HCb-IV-1	The societies of indigenous
	Cultural		peoples and their changes
	Changes	HCb-IV-2	The activities of Han peoples'
			societies
D. History		HD-IV-1	Enquiry of local history (I)
Survey (I)		HD-IV-2	Choose an applicable issue from
			Topics B or C for further enquiry,
			or plan and practice of history
			survey, performance or
			exhibition
E. Taiwan in	a. The Political	HEa-IV-1	The establishment of colonial
the Empire	and	HEa-IV-2	institution
Japan Era	Economic		Fundamental infrastructure and
	Changes	HEa-IV-3	the policies of industry
			"Governing of indigenous
			peoples" policies and the
			countermeasures of indigenous
	1 771 0 11	11171 137 1	peoples
	b. The Social	HEb-IV-1	Modern education and Cultural
	and Cultural	HEb-IV-2	Enlightenment movement
		HEb-IV-2	The emergence of urban cultures Conflicts between new and old
	Changes	пео-1 v - 3	culture and the adaptation of
			local societies
F. Modern	a. The Political	HFa-IV-1	Moving in and following changes
Taiwan	and	111 a-1 v - 1	of Republic of China institution
Turwun	Diplomatic	HFa-IV-2	February 28 Incident and White
	Changes	HFa-IV-3	Terror
	e minge	HFa-IV-4	Indigenous peoples under policies of state
			Cross-Taiwan Strait relations and
			international situation of Taiwan
	b. The	HFb-IV-1	Economic development and
	Economic	HFb-IV-2	social transition
	and Social		Changes of popular culture
	Changes		manger of popular curvate
G. History		HG-IV-1	Enquiry of local history (II)
Survey (II)		HG-IV-2	Choose an applicable issue from
			Topics E or F for further enquiry,
			or plan and practice of history
1		i e	survey, performance or

Themes	Aspects		Items
	•		exhibition
H. From Classical to	a. Political, Social and	HHa-IV-1	Important political and social changes from Shang to Tang Era
Traditional Era	Cultural Changes, Difference s and Interaction	HHa-IV-2	Interactions among Peoples and Cultures from Shang to Tang Era
	b. Interactions	HHb-IV-1	International interactions from
	and Exchanges between Different Areas	HHb-IV-2	Sung to Yuan Era Commercial Trade and cultural exchange from Sung to Yuan Era
I. From Traditional to	a. Continuation and	HIa-IV-1	Changes in East Asia from Ming to Ching Era
Modern Era	Change in East Asia	HIa-IV-2	Commercial trade and cultural exchange in East Asia from Ming to Ching Era
	b. Political Challenges	HIb-IV-1	Contact and conflicts between Eastern and Western World in
	and Responses	HIb-IV-2	Late Ching Period Changes of political institution after First Sino-Japanese War
	c. Socio- cultural Adaptation and Change	HIc-IV-1 HIc-IV-2	Changes of urban feature and emergence of new media Changes to the roles of families and women
J. History Survey (III)		HJ-IV-1	Choose an applicable issue from Topics H or I for further enquiry, or plan and practice of history survey, performance or exhibition
K. Rise of Modern State	a. In Search of Modern	HKa-IV-1	The founding and early development of Republic of
	State	HKa-IV-2	China Confrontation between old traditions and new trends
	b. Challenges for	HKb-IV-1	Formation of the modern state and its diplomatic development
	Modern State	HKb-IV-2	Expansion and impact from the Empire of Japan
	a. Communist Regime in	HLa-IV-1	Founding of the People's Republic of China
	China	HLa-IV-2	Political and economic development after opening of China

Themes	Aspects		Items
	b. Interactions	HLb-IV-1	Competition and cooperation
	among		during the Cold War
	Different	HLb-IV-2	Developments and influences of
	Groups		international organizations in
			Southeast Asia
M. History		HM-IV-1	Choose an applicable issue from
Survey (IV)			Topics K or L for further enquiry,
			or plan and practice of history
			survey, performance or
			exhibition
N. Legacy of	a. Plural and	HNa-IV-1	Early cultures in Africa and
Classical	Co-existed	HNa-IV-2	Western Asia
Cultures	Ancient		Politics and Cultures of Greece
	Cultures		and Rome
	b. Origins and	HNb-IV-1	Origin and development of
	Developm	HNb-IV-2	Buddhism
	ent of	HNb-IV-3	Origin and development of
	Universal		Christianity
O Changes of	Religions a. Rise of Pre-	HOa-IV-1	Origin and development of Islam Renaissance
O. Changes of Pre-modern			
World	modern	HOa-IV-2	Reformation Scientific Revolution and
world	Europe	HOa-IV-3	
	b. Interactions	HOb-IV-1	Enlightenment Expansion and mission of Europe
	in Plural	HOb-IV-1	Politics and cultures of America
	World	1100-1 V-2	and Australia
	World	HOb-IV-3	Pre-modern South Asia and
			Southeast Asia
P. History		HP-IV-1	Choose an applicable issue from
Survey (V)			Topics N or O for further
			enquiry, or plan and practice of
			history survey, performance or
			exhibition
Q.	a. Formation of	HQa-IV-1	American Independence and
Development	Modern		French Revolution
of Modern	States	HQa-IV-2	Industrial Revolution and social
World		HQa-IV-3	changes
			Nationalism and formation of
			states
	b. Emergence	HQb-IV-1	Imperial expansion of Europe
	and	HQb-IV-2	Developments and responses of
	Influences	1101 11/2	Asia, Africa and America
	of	HQb-IV-3	The First World War
	Imperialis		
	m - Wan and	HO: 17/1	Clabal situation between 11 4
	c. War and	HQc-IV-1	Global situation between the two
	Modern Societies	HQc-IV-2	World Wars The Second World War
	Societies	HQc-IV-3	
	<u> </u>		From polar to plural post-war

Themes	Aspects	Items	
		world	
R. History		HR-IV-1 Choose an appl	icable issue from
Survey (VI)		Topic Q for fur	ther enquiry, or
		plan and practi	ce of history
		survey, perforn	nance or
		exhibition	

(2). Upper Secondary School

Themes	Aspects		Items
A. How do we learn history?	•	HA-V-1	Whose history? Who left historical materials? Who wrote the history?
B. Formation of Plural Peoples Society	a. Indigenous Peoples	HBa-V-1 HBa-V-2	Selves' Identity and others' classification of indigenous person and peoples Contemporary predicament of indigenous peoples and their request for rights
	b. Formation of Migrants' Society	HBb-V-1 HBb-V-2	Background and influences of early immigration Immigrants to Taiwan in Postwar era
C. Diversity of Economics and Cultures	a. Economic Activities	HCa-V-1 HCa-V-2	Commerce and trade in Taiwan's history Land issues in Taiwan's history
	b. Cultures of Mountains and Oceans	HCb-V-1 HCb-V-2 HCb-V-3	Languages, traditional religions and worship rituals of indigenous peoples Plural beliefs and worship activities Literatures and artworks from traditional to modern era
D. Formation of Modern State	a. How did Taiwan, Penghu, Kinmen and Matsu Turn into a Unity?	HDa-V-1 HDa-V-2 HDa-V-3	From local to central International situation and status of Taiwan Education, language and infrastructure
	b. Trajectory in Search of Autonomy and	HDb-V-1	Human rights conditions and socio-political movement in Japanese Governance Era Pursuing democracy and human
	Democracy	HDb-V-3	rights movement in Post-war Era Social movements in Post-war Era
E. History Survey (I)		HE-V-1	Choose an applicable issue from Topics B, C or D for further enquiry, or plan and practice of

Themes	Aspects		Items
	•		history survey, performance or
			exhibition
F. China and		HF-V-1	Under which context could we
East Asia			enquire history of China?
G. State and	a. Governance of	HGa-V-1	Types of traditional political
Society	State	HGa-V-2	authority
-			Census, land, tax, labor service
			and governance of states
	b. Organization of	HGb-V-1	Patterns of social organizations
	Society	HGb-V-2	Interactions between social
			organizations and states
H. Migration	a. Migration and	HHa-V-1	Characteristics and influences of
and	Interaction		human migration in East Asia
Interaction	among	HHa-V-2	from Han to Yuan Period
among	Peoples in		Characteristics and influences of
Peoples	Pre-modern		human migration in East Asia
	Era		from Ming to Ching Period
	b. Migration and	HHb-V-1	Peoples migration in East Asia
	Interaction		after the nineteenth century
	among	HHb-V-2	Changes and influences of
	Peoples in		peoples migration in East Asia
	Modern Era		after the nineteenth century
I. Process of	a. Confrontation	HIa-V-1	Influences on East Asia by
Modernization	between	111 1/2	Western cultures
	Traditional	HIa-V-2	Responses of East Asian states to
	and Modern	III. V 2	Western states
	World	HIa-V-3	Confrontation between popular
	b. War and Peace	HIb-V-1	society and modernization Experiences of East Asian
	0. Wai aliu reace	1110-V-1	peoples during significant wars in
		HIb-V-2	twentieth century
		1110- V-2	Development of Communism and
		HIb-V-3	its impact on the situation of East
		1110 1 3	Asia
			Pursuit of regional collaboration
			and economic integration
J. History		HJ-V-1	Choose an applicable issue from
Survey (II)			Topics G, H or I for further
-5 (-1)			enquiry, or plan and practice of
			history survey, performance or
			exhibition
K. Taiwan and		HK-V-1	Under which context could we
World			enquire history of world?
L. European	a. Ancient	HLa-V-1	Theology and philosophy
Cultures and	Cultures and	HLa-V-2	Medieval Christian World
Modern World	Christian	HLa-V-3	Renaissance
	Tradition		
	b. Individual,	HLb-V-1	From Reformation to
	Liberty and	HLb-V-2	Enlightenment

Themes	Aspects		Items
	Rationality	HLb-V-3	Capitalism and Socialism
			Democratic tradition and its
			modern challenges
M.	a. Islam and the	HMa-V-	Development of Islamic cultures
Confrontation	World	1	and its expansion
of Cultures			Interactions between the Islamic
and		HMa-V-	world and the West
Development		2	
of Plural	b. The West and	HMb-V-	Interactions between Europe and
World	the World	1	Asia
		HMb-V-	Interactions among Europe,
		2	Africa and America
			Development of Anti-colonial
		HMb-V-	movement
		3	
N. Changes of	a. Global Situation	HNa-V-1	Political situation during the Cold
World and	during the	HNa-V-2	War
Modernity	Cold War		Social movement and anti-war
	b. The Global	HNb-V-1	Modernity and modern cultures
	Situation	HNb-V-2	"West" and "Anti-west"
	Post-cold war	HNb-V-3	Globalization and plural cultures
O. History		HO-V-1	Choose an applicable issue from
Survey (III)			Topics L, M or N for further
			enquiry, or plan and practice of
			history survey, performance or
			exhibition

2. Geography

(1). Junior High School

The Learning Content is mainly based on the rationale and curriculum goals of the *General Guidelines* and the Social Studies Domain Guidelines, with reference to the spirit of the 2016 International Charter for Geographical Education published by the International Geographical Union. There are four directions for the revision: 1. Guided by the core competencies, the learning content takes into account the link between subject knowledge, skills and core competencies; 2. Emphasize vertical coherence within the domain; not only connecting the learning experience of the elementary school, but also providing the fundamental for deepening and broadening the learning content of senior high school; 3. Focus on horizontal links between domains, considering both the division between history and civic education, and also providing a platform for cross-domain; 4. Emphasis

on students' independent inquiry and group cooperative learning.

The learning content has the following characteristics: 1. The structure of learning content consists of environmental system, regional characteristics and global connection. Accordingly, three themes, "Fundamental beliefs and Taiwan", "Regional Characteristics" and "Geographic Issues" are formulated. All the themes focus on the following fundamental beliefs such as spatial scales, spatial distribution, spatial interaction and human-environment relationship; 2. The three themes consist of seventeen aspects, beginning from Taiwan's perspective to caring for the world. The aspects also explore the regional characteristics through interaction between human activities and the natural environment, and look forward to sustainable development through today's issues; 3. Each aspect is simple and open-ended to the reduce the number of classes and to reserve space for teachers to guide students to learn independently; 4. The final item of each aspect is "problem-based inquiry", which can be used as the basis for designing collaborative learning. It also provides a platform for collaborative teaching. When teachers conduct problem-based inquiry, they can define issues by themselves and guide students to discuss issues through group collaborative learning; 5. A field observation or interview is designed for each semester to provide a platform for integrated teaching of geography, history, and civic and social education.

Themes	Aspects		Items
A. Fundamental	a. Taiwan in the	GAa-IV-1	Global latitude and longitude
beliefs and	World		coordinate system
Taiwan		GAa-IV-2	Global distribution of land and
			sea
		GAa-IV-3	The characteristics of Taiwan's
			geographical location and its
			impact
		GAa-IV-4	Problem-based Inquiry: The
			connections between Taiwan
			and the rest of the world
	b. Taiwan's	GAb-IV-1	Classification of landforms and
	Landforms		coasts
	and Waters	GAb-IV-2	The distribution and
			characteristics of the major
			landforms in Taiwan
		GAb-IV-3	Taiwan's territorial waters and
			economic waters

Themes	Aspects		Items
	•	GAb-IV-4	Problem-based inquiry: land use
			or geomorphic hazards and
			environmental ethics
	c. Taiwan's	GAc-IV-1	Weather and climate
	Climate and	GAc-IV-2	
	Hydrology	0110 1 7 2	Taiwan
	11j drologj	GAc-IV-3	Distribution of water resources
		0110 1 7 5	in Taiwan
		GAc-IV-4	Problem-based inquiry:
		G/IC IV I	Typhoon and life
	Field	Correspond	ling with the learning content of
	Observation		Ac, observe the characteristics
	Obsci vation		ral environment near the school.
			an guide the preparation work of
			vation, such as the methods of
			d notes, and can coordinate with
			scipline teachers to integrate the
			ested in the "General
		Guidelines'	
	d. Taiwan's	GAd-IV-1	Taiwan's population growth and
	Population	GAu-IV-I	distribution
	and Culture	GAd-IV-2	
	and Cunture	GAd-IV-2 GAd-IV-3	The composition of Taiwan's population
		GAu-IV-3	Cultural characteristics of
		GAd-IV-4	
		GAu-IV-4	Problem-based inquiry:
			Taiwan's population problems
			and solutions
	e. Taiwan's	GAe-IV-1	The characteristics of Taiwan's
	Industrial	GAC-IV-I	agricultural management
	Development	GAe-IV-2	The characteristics of Taiwan's
	Development	GAC-IV-2	industrial development
		GAe-IV-3	Taiwan's international trade and
		GAC-IV-3	global connection
		GAe-IV-4	Problem-based inquiry:
		GAC-IV-4	Challenges and adjustments of
			industrial activities
	f. Taiwan's	GAf-IV-1	Settlement system and
	Regional	O111-1 1 -1	transportation network
	Development	GAf-IV-2	Urban development and
	Development	OAI-1 V - 2	urbanization
		GAf-IV-3	Taiwan's regional development
		JAI-1 V - J	and its spatial differences
		GAf-IV-4	Problem-based inquiry:
		JAI-1 V -4	Indigenous culture, living space
			and ecological conservation
			policy
	Field	Corrections	ling with the learning content of
		_	=
	Observation	Au, Ae, and	l Af, observe the human

Themes	Aspects		Items
	•	landscape r	near the school, and use "mind
		map" or lar	guage, text, image, video and
		-	ols to present the observations.
		•	an coordinate with the other
		discipline to	eachers to integrate the issues
		-	n the "General Guidelines".
B. Regional	a. China I	GBa-IV-1	Regional differences in the
Characteristics			natural environment
		GBa-IV-2	Traditional ways of living and
			population distribution
		GBa-IV-3	Population growth, population
			migration and cultural diffusion
	b. China II	GBb-IV-1	The transformation of industrial
			activities
		GBb-IV-2	Regional differences in
			economic development
		GBb-IV-3	Economic development and
			global connection
		GBb-IV-4	Problem-based inquiry:
			economic development and
			environmental impact
	c. Oceania and	GBc-IV-1	Natural environment and
	Polar		resources
	Regions	GBc-IV-2	The impact of global climate
			change
		GBc-IV-3	Regional development with
			strategic competition and
			cooperation
		GBc-IV-4	Problem-based inquiry: The
			connection between Oceania
			and Taiwan's indigenous culture
	Field	-	ling with the learning content of
	Observation	· ·	Bc, observe the cultural
		landscape of	or cultural assets related to the
		_	people or Han people near the
			chers can coordinate with the
		-	oline teachers to integrate the
			ested in the "General
		Guidelines'	
	d. Monsoon	GBd-IV-1	
	Asia I.	ap 1 == -	background
	Northeast	GBd-IV-2	
	Asia	CD 1 III 2	and cultural development
		GBd-IV-3	Achievements and challenges of
			economic development in
		CD 1 IV 4	Northeast Asia
		GBd-IV-4	Problem-based inquiry: The
			cultural exchange between
			Taiwan and Northeast Asia.

Themes	Aspects		Items
	e. Monsoon	GBe-IV-1	Natural environment
	Asia II.		background
	Southeast	GBe-IV-2	The development of
	Asia and		multiculturalism
	South Asia	GBe-IV-3	Economic development and
			regional alliances
		GBe-IV-4	Problem-based inquiry: The
			relationship between emerging
			markets in Southeast Asia and
			South Asia and Taiwan's
			industrial development
	f. West Asia and	GBf-IV-1	Natural environment and
	North Africa		resources
		GBf-IV-2	The development and
			characteristics of Islamic
			culture
		GBf-IV-3	The focus of international
			conflicts
		GBf-IV-4	Problem-based inquiry: The
			interaction between Islamic
			culture and Western culture
	Field	Correspond	ling with the learning content of
	Observation	-	observe the distribution of shops
		with exotic	styles near the school. Use
		thematic ma	aps or language, text, image,
		video and o	other symbols to present the
		observation	s. Teachers can coordinate with
		the other di	scipline teachers to integrate the
			ested in the "General
		Guidelines'	
	g. Sub-Saharan	GBg-IV-1	Natural environment and
	Africa		resources
		GBg-IV-2	The cultural characteristics and
			influence of Sub-Saharan Africa
		GBg-IV-3	The development and
			challenges of the modern
		CD III.4	economy
		GBg-IV-4	ž *
			issue of fair trade in Sub-
	1 Г 1	CD1 IV 1	Saharan Africa
	h. Europe and Russia	GBh-IV-1	Natural environment
	Kussia	GBh-IV-2	background The development of industrial
		ODII-1 V - Z	The development of industrial activities and cultural
			characteristics
		GBh-IV-3	
		ODII-1 V - 3	The development of the modern economy and regional alliances
		GBh-IV-4	•
		א ז-ווסט א	reasons and conditions for the
			reasons and conditions for the

Themes	Aspects		Items
	•		development of green energy in
			Europe
	i. America	GBi-IV-1	Natural environment
			background
		GBi-IV-2	The development of
			immigration and industrial activities
		GBi-IV-3	Regional differences in
			economic development
		GBi-IV-4	Problem-based inquiry:
			Development and conservation
			of tropical rain forests in South
			America
	Field	Correspond	ling with the learning content of
	Observation	Bg, Bh, Bi,	Observe and count the source of
		the manufa	cturing country of daily
		necessities,	, and explain the implications.
			an coordinate with the other
		-	eachers to integrate the issues
			n the "General Guidelines".
C. Geographic	a. Cultures	GCa-IV-1	The origin of the place name
Issues	Behind		"Taiwan" and the evolution of
	Taiwan's		its territory
	Place-Names	GCa-IV-2	The origin and change of place
			names in townships (or
		GG W/A	counties)
		GCa-IV-3	The relationship between the
			naming of the settlement and its
		GCa-IV-4	environment and ethnic culture
		GCa-1 V -4	1 5
			relationship between place
			names and commodity marketing such as the
			production activities and the
			naming of products
	b. Taiwan's	GCb-IV-1	Agricultural production and
	agriculture	GCOTVT	geographical environment
	and food	GCb-IV-2	
	safety	000112	international trade
		GCb-IV-3	
			processing, genetic
			modification food
		GCb-IV-4	Problem-based inquiry:
			Exploring the causes and
			solutions of the food safety
			problem from a geographical
			perspective

Themes	Aspects	Items
	Field Survey	1. Teachers can coordinate with the other
		discipline teachers to integrate the issues
		suggested in the "General Guidelines".
		Investigate the meaning of the place
		names near the school.
		2. Teachers can coordinate with the other
		discipline teachers to integrate the issues
		suggested in the "General Guidelines".
		Investigate and count the source countries
		of agricultural production in the stores
		near the school and explore the
		implications.
		(Choose one from the above two activities
		and put into practice)

(2). Upper Secondary School

The Learning Content is mainly based on the rationale and curriculum goals of the *General Guidelines* and the Social Studies Domain Guidelines, with reference to the spirit of the 2016 International Charter for Geographical Education published by the International Geographical Union. There are four directions for the revision: 1. Guided by the core competencies, the learning content takes into account the link between subject knowledge, skills and core competencies; 2. Emphasize vertical coherence within the domain; not only connecting the learning experience of the elementary school, but also providing the fundamental for deepening and broadening the learning content of senior high school; 3. Focus on horizontal links between domains, considering both the division between history and civic education, and also providing a platform for cross-domain; 4. Emphasis on students' independent inquiry and group cooperative learning.

The learning content has the following characteristics: 1. The themes are the three core competencies of geography: geographic skills, geographic systems, and geographic perspectives. Geographic skills refer to the traditional methods and techniques for acquiring knowledge and solving problems in geography, which contribute to the integrity of scientific methods. Geographic systems discuss the fundamental beliefs of geography from the perspective of systems. Geographic perspectives understand the characteristics of regional culture, the implications of regional issues, and the strategies for solving regional problems from a

geographical viewpoint; 2. Each aspect is simple and open-ended to the reduce the number of classes and to reserve space for teachers to guide students to learn independently; 3. Each topic provides "problem-based inquiry" to be the basis for designing group collaborative learning. It also provides a platform for collaborative teaching; 4. Field study activities are designed, and the study topics can be planned by teachers in collaboration with teachers of other subjects.

Themes	Aspects		Items
A. Geographic	a. Research	GAa-V-1	The traditions and perspectives of
Skills	Perspectives		geography
	and Research	GAa-V-2	Conceive of research questions
	Methods	GAa-V-3	Data source and acquisition
		GAa-V-4	Data collation, analysis and presentation
		GAa-V-5	Problem-based inquiry: strategies and
			steps to solve problems
	b. Geographic	GAb-V-1	The composition and characteristics of
	Information		geographic information
		GAb-V-2	The functions of GIS
		GAb-V-3	Problem-based inquiry: life applications
			of geographic information
	c. Maps	GAc-V-1	The nature and characteristics of the map
		GAc-V-2	The types of map and their purposes
		GAc-V-3	Problem-based inquiry: map
			interpretation and use
B. Geographic	a. Climate	GBa-V-1	Elements of climate
Systems	Systems	GBa-V-2	Atmospheric circulation and ocean
			currents
		GBa-V-3	Types of climate
		GBa-V-4	Climate and natural landscape belts
		GBa-V-5	Problem-based inquiry: climate, water
			resources and human life
	b. Geomorphic	GBb-V-1	Geomorphic agents
	Systems	GBb-V-2	Geomorphic system
		GBb-V-3	Landform identification
		GBb-V-4	Problem-based inquiry: landforms and
			human life
Field Survey			an coordinate with other subject teachers
			ratively design the inquiry topics and
		_	ation methods corresponding with the
	T		gested in the "General Guidelines".
B. Geographic	c. Population and	GBc-V-1	Population growth and demographic
Systems	Environmental		transition
	Carrying	GBc-V-2	Population movement and population
	Capacity		distribution
		GBc-V-3	Problem-based inquiry: population
			dynamics and environmental carrying

Themes	Aspects		Items
			capacity
	d. Settlements,	GBd-V-1	Settlement systems
	Flows and	GBd-V-2	Transportation and communication
	Regions	GBd-V-3	Central-place systems
		GBd-V-4	Problem-based inquiry: concepts of
			central places and life
	e. Cities and	GBe-V-1	Urban growth and urbanization
	Urban-Rural	GBe-V-2	Land price and land use
	Relationships	GBe-V-3	Urban spatial structure
		GBe-V-4	Problem-based inquiry: urban function
			and urban-rural relationship
	f. Industrial	GBf-V-1	Industrial systems and categories
	Activities	GBf-V-2	Industrial distribution and location selection
		GBf-V-3	Information revolution and knowledge economy
		GBf-V-4	Problem-based inquiry: industrial
			development and change
	g. World Systems	GBg-V-1	Regional dependency and unequal
		_	exchange
		GBg-V-2	Spread and backwash effects
		GBg-V-3	Core, semi-periphery and periphery
			model
		GBg-V-4	Problem-based inquiry: Reflection on
			regional development
C. Geographic	a. Taiwan and the	GCa-V-1	The characteristics of Taiwan's natural
Perspectives	World		environment
		GCa-V-2	Taiwan's indigenous peoples and the
			Austronesian languages
		GCa-V-3	Taiwan's immigrant society and multiple cultures
		GCa-V-4	Problem-based inquiry: The relationship
		GCa v +	between Taiwan's economic development
			and the world
	b. The Formation	GCb-V-1	The environmental background of the
	and		formation of East Asian cultural sphere
	Development	GCb-V-2	The course of economic rise and
	of East Asian		transformation
	Cultural	GCb-V-3	Population and environmental issues
	Sphere	GCb-V-4	Problem-based inquiry: competition and
			cooperation between countries
Field Survey			an coordinate with other subject teachers
		to collaboratively design the inquiry topics and	
		implementation methods corresponding with the	
	T		gested in the "General Guidelines".
C. Geographic	c. Contact and	GCc-V-1	The environmental background of the
Perspectives	Regional		contact between Eastern and Western
	Development	00 112	culture
	Of Eastern	GCc-V-2	Diverse cultural landscape

Themes	Aspects		Items
	and Western	GCc-V-3	Economic development and
	Culture		transformation
	(Using	GCc-V-4	Problem-based inquiry 1: Development
	Southeast Asia		and Challenges of the Association of
	or South Asia		Southeast Asian Nations
	as		Problem-based inquiry 2: Development
	Examples)		and challenges of emerging economies in
	Examples)		South Asia
			(May choose one from the above two
			inquiry activities for practice)
	d. From Isolation	GCd-V-1	The characteristics of the natural
	to Hub (Using		environment background and location
	Australia and	GCd-V-2	The development of indigenous peoples,
	New Zealand		immigrants and immigrant societies
	as Examples)	GCd-V-3	Industrial development and geopolitical
	1/		importance
		GCd-V-4	Problem-based inquiry: indigenous
			species and sustainable environment
	e. The Formation	GCe-V-1	The characteristics of the natural
	and		environment
	Development	GCe-V-2	Cultural differences and similarities
	of the Islamic	GCe-V-3	Resource competition
	World	GCe-V-4	Problem-based inquiry: regional disputes
			and development opportunities
	f. The	GCf-V-1	The relationship between the natural
	Development		environment and the development of
	and Spread of		civilization
	European	GCf-V-2	Industrial revolution and overseas
	Civilization		development
		GCf-V-3	Regional competition, cooperation and
			the European Union
		GCf-V-4	Problem-based inquiry: the formation
			and characteristics of the Western cultural
			sphere
	g. The Rise and	GCg-V-1	The environmental background of the
	Challenge of	~~	United States
	Superpowers	GCg-V-2	The cultural characteristics of the multi-
		~~ ***	ethnic community
		GCg-V-3	Industrial development and urban
			civilization
		GCg-V-4	Problem-based Inquiry: prospects and
	1. Davidon 4	CC1. 37.1	challenges of the United States
	h. Development	GCh-V-1	The relationship between two regions
	and	GCh-V-2	Natural environment background
	Challenges in	GCh-V-3	Invasion and colonization
	Latin America	GCh-V-4	Colonial economy
	and Sub- Saharan	GCh-V-5	Problem-based inquiry: the advantages
			and challenges of modern development.
	Africa		

Themes	Aspects		Items
	(A Case Study of		
	Either Central		
	and South		
	America or		
	Sub-Saharan		
	Africa)		
	i. Globalization	GCi-V-1	Spatial differences in development conditions
		GCi-V-2	Transportation innovation and globalization.
		GCi-V-3	Economic change and spatial reorganization
		GCi-V-4	World city
			Problem-based inquiry: Contributions and challenges of globalization
Field Survey		Teachers can coordinate with other subject teachers	
Tield Survey		to collaboratively design the inquiry topics and	
		implementation methods corresponding with the	
		-	gested in the "General Guidelines".

3. Civics and Society

The learning content is comprised of four main themes, which are "A. Identity of Citizenship and Community", "B. The Organization and Institution of Societal Life", "C. The Operation, Governance and Participatory Practice of a Society" and "D. The Ideals and Realities of a Democratic Society." Theme A is concerned with "Who am I? Issues regarding my, our and everyone's (multiple) identities of citizenship"; Theme B is about "How were our society, state, market and laws institutionalized and organized?"; Theme C is concerned with "How do our society, state, market and laws operate and change? Why and how do citizens participate?"; Theme D is about "The ideals and realities of contemporary public issues, including learning about multiple controversial aspects such as democracy, justice and diversity".

In order to bridge the development of the junior high school and upper secondary schools stages, as well as reduce repetitions, the following sections lists the required learning content to demonstrate their coherence and compartmentalization. In addition, the "curriculum guideline items" are written as questions to highlight the importance of analysis, reflective thinking and inquiry, and to avoid the fragmented accumulation of content knowledge.

The learning content also includes tips and suggestions related to "extended inquiry". "Extended inquiry" is not conducting a research project; the activities should be diverse and flexible, and teachers may adjust their implementation according to students' needs, as well as collaborate with history, geography or other subjects depending on the inquiry theme.

(1) Junior High School

Themes	Aspects		Items
A. Identity of	a. Identity of	CAa-IV-1	What is a citizen?
Citizenship	Citizenship	CAa-IV-2	What civic virtues are essential to
and			modern citizens? Why?
Communit	b. Power, Rights	CAb-IV-1	What are the differences and
у	and		relationship between power and rights
	Responsibiliti		in democratic countries?
	es	CAb-IV-2	What rights do students have at
			school? How can students put their
		7 = 4 ·	civic virtues into practice on campus?
	c. State and Identity	This aspe	ect is learned in Stage V]
	d. Human	CAd-IV-1	Why is the protection of human rights
	Dignity and		related to upholding human dignity?
	Universal	CAd-IV-2	Why should human rights be
	Human		universally protected regardless of
	Rights		nationality, race, ethnicity, region,
			culture, gender, sexuality and
			disabilities?
B. The	a. Individuals,	CBa-IV-1	Why are families the most basic and
Organizatio	Families and	CD W/A	important social organization?
n and	Tribes	CBa-IV-2	In indigenous societies, what is the
Institution of Societal			meaning and importance of tribes? Why?
Life		CBa-IV-3	How are familial relationships formed
			from a legal perspective? Why do
			rights and responsibilities exist in the
			relationship between parents and their
			children?
		CBa-IV-4	Why are there different types of
			family structures? How do family
			functions change with the society?
		CBa-IV-5	How does public authority intervene
			to help establish equality within
	1 0	CD1 W/ 1	families and fulfill family functions?
	b. Groups,	CBb-IV-1	What groups do individuals
	Voluntary	CDL IV.	participate in apart from families?
	Association	CBb-IV-2	What above stanistics do vialuntary
	and Public		What characteristics do voluntary

Themes	Aspects		Items
	Life		association in democratic societies possess? What is their impact on public life?
	c. Regulations, Order and Control	CBc-IV-1	Why do societies have regulations? What are the differences between laws and other social regulations?
		CBc-IV-2	What is the relationship between daily-life regulations and culture?
		CBc-IV-3	How do social regulations change with time and space? How do regulations regarding ethnicity, gender, sexuality and disability in
			Taiwanese society change and evolve?
	d. State and Government	CBd-IV-1	The difference between state and government.
		【Extend ed inquiry】	From the perspective of junior high school students, what government policies can make people happy?
	e. The Constitution of	CBe-IV-1	Why must government systems in democratic countries follow the principle of separation of powers?
	Government	CBe-IV-2	Why must the authority of the government and how it is exercised be regulated in the Constitution?
		CBe-IV-3	How is the central government in our country constituted? How are local governments in our country constituted?
	f. The Hierarchy, Legislation	CBf-IV-1	The difference between rule of law and rule of man.
	and Application of Law	CBf-IV-2	Why is there a hierarchical relationship between the Constitution, laws and executive orders?
		Extend ed	What is the level of hierarchy and legal effect of The Indigenous
		inquiry]	Peoples Basic Law and other basic laws? What is their difference with regular laws?
	g. The Constitution and the Protection of Human Rights	CBg-IV-1	Why is the Constitution known as "the book that protects the rights of the people"?
	h. Intervention Administratio n, Benefit-	CBh-IV-1	Why is administrative law relevant to our daily life? Why must the government act based on the principle

Themes	Aspects		Items
	granting		of administration by law?
	Administratio	CBh-IV-2	What are the common administrative
	n and		regulations in people's daily lives?
	Administrativ		What is the significance of people
	e Remedies		being able to seek administrative
			remedies when their rights have been
	T. G.: 1	CD; W. 1	violated?
	I. Crime and	CBi-IV-1	Why do countries have criminal
	Penalty		laws? Why must punishment of
			actions be limited to those already written in law at the time of action?
		CBi-IV-2	
		CDI-1 V-2	What is the purpose for states to establish penalties? What methods of
			punishment do the penalties in our
			country have?
		CBi-IV-3	In the process of prosecuting and
			penalizing crimes, what functions and
			authority do the police and
			prosecutors have?
	j. The Protection	CBj-IV-1	Why is it that most contracts are
	and		effective once both parties are in
	Restriction of		agreement, but some contracts must
	Civil Rights		be registered to be effective? What
			liabilities occur when a contract isn't
		CD; HI O	fulfilled?
		CBj-IV-2	Why is it that most people can freely
			enter into contracts, but people with
			limited legal capacity usually need to obtain the consent of their legal
		CBj-IV-3	agents?
		CDj IV 3	The concept of infringement and its
		CBj-IV-4	liabilities.
		3	Why do intellectual property rights
			need to be protected? How can we
			reasonably use other people's work in
			daily life? What legal liabilities occur
		CBj-IV-5	with copyright infringement?
			In society, how do people resolve
			civil disputes? What are the pros and
	1 7 1	CD1 IV 1	cons of these methods?
	k. Legal Protection of	CBk-IV-1	Why should youths be equipped with
	Children and		important legal knowledge related to the protection of children and youths?
	Youths		In our country, what is the purpose of
	Touris		establishing laws related to the
			protection of children and youths?
			What important protection measures
			are there?
		[Extend	Are the laws related to the protection

Themes	Aspects		Items
		ed	of children and youths in our country
		inquiry]	a protective measure or restrictive
			measure for our children and youths?
	1. Limited	CB1-IV-1	Why do individuals and families need
	Resources		to make choices? How do the choose?
	and Its	CB1-IV-2	How can we calculate the opportunity
	Distribution	CD1 IV A	cost of a choice?
		CB1-IV-3	How can we use the concept of
			opportunity costs to explain the act of
		CD1 IV 4	choosing?
		CB1-IV-4	How do prices affect the distribution of resources?
		CB1-IV-5	
		CBI-IV-3	What are the pros and cons of different resource distribution
			methods?
	m. Incentives	CBm-IV-	How do families and schools
	III. IIICCIICI VCS	1	influence students' behaviors through
			incentives?
		CBm-IV-	Why is it that different people react
		2	differently to the same incentive?
	n. Trading and	CBn-IV-1	How do individuals and families
	Professional		fulfill their needs for food, clothing,
	Division of		shelter and transportation?
	Labor	CBn-IV-2	Why did humans evolve from self-
			sufficiency to trading?
		CBn-IV-3	Why is voluntary trade beneficial to
		GD 111 1	both parties?
		CBn-IV-4	The pros and cons of Taiwan
			allowing the import of foreign
	a Supply and	This can	products.
	o. Supply and Demand	I mis aspe	ect is learned in Stage V]
	p. The Function	CBp-IV-1	Why did currency appear?
	of Currency	CBp-IV-2	The differences between using stored-
			value cards and using currency.
		CBp-IV-3	The differences between using credit
			cards and stored-value cards.
		CBp-IV-4	The buying and selling of foreign
			currency is usually done via banks.
			What kinds of people would want to
			buy foreign currency? What kinds of
			people would want to buy foreign
	- Notion-1	7 Th:	currency?
	q. National Income	I mis aspe	ect is learned in Stage V]
C. The	a. Democratic	CCa-IV-1	Why should disputes in daily life and
Operation,	Governance		public affairs be solved in non-violent
Governanc			ways?
e and		CCa-IV-2	Why should administrative agencies

Themes	Aspects		Items
Participator y Practice of a Society		CCa-IV-3	offer opportunities for the people to participate and express their opinions prior to policy-making? How can junior high school students participate in the decision-making process of school affairs?
	b. Public Opinion	CCb-IV-1	How are public opinions formed in democratic societies? What are the characteristics of this formation? What is the role that media and social networks play in the formation process of public opinions? How can audiences be aware of its influences?
	c. Political Participation	CCc-IV-1	Why is political participation very important in democratic societies? Why is voting often used as an important form of participation in democratic societies?
		CCc-IV-3 [Extend ed inquiry]	What are the fundamental principles of fair voting? What ways of political participation do junior high school students have? What limitations could confront junior high school students' participation?
	d. Labor Force Participation	CCd-IV-1 CCd-IV-2 CCd-IV-3	Why is labor force participation important? How does the allocation of housework affect family members' personal development and social participation? What inequalities could be involved in the allocation? Why is it necessary to ensure fair market labor force participation by law?
	e. Market Mechanism and Price Regulation	This aspe	ect is learned in Stage V]
	f. Market Competition	CCf-IV-1 CCf-IV-2 CCf-IV-3	What influences does competition between firms have on consumers? What are possible ways for firms to compete with each other? Why will market competition be higher if new firms can join a certain market more easily?
	g. External Costs	This aspe	ect is learned in Stage V
D. The Ideals	a. Fairness and	CDa-IV-1	What examples of "fair and unfair"

Themes	Aspects		Items
and	Justice		are there in daily life? What are the
Realities of			rationales or principles for the
a			evaluation of "fair and unfair"?
Democratic		CDa-IV-2	What unfair situations could confront
Society			individuals and groups in daily life?
		CDa-IV-3	In daily life, is it possible to realize
			social fairness and justice by relying
			only on the kind actions of
			individuals and groups?
	b. Social	CDb-IV-1	What does the protection of basic
	Security		living conditions for individuals have
			to with human dignity and freedom of
		CDb-IV-2	choice?
			Why does the state have a
			responsibility to facilitate the
			protection of basic living conditions
			for individuals?
	c.	CDc-IV-1	What are some examples of cultural
	Multicultural	~~ ** ** *	differences in daily life?
	ism	CDc-IV-2	Under what circumstances will
			hierarchy and inequality develop
			between different languages and
		CD IV.2	cultures? Why?
		CDc-IV-3	In the face of cultural differences,
			why must there be mutual respect and tolerance?
	d. Global	CDd-IV-1	
	Connection	CDa-1v-1	What phenomena or issues can be
	Connection		used to understand the "process of globalization"?
		CDd-IV-2	What impact does globalization
		CDu-1 v - 2	bring? What responses and
			evaluations do people have?
		CDd-IV-3	What impact do cross-strait relations
		CDu-1V-3	have on our country's participation in
			international affairs?
	e. Technological	CDe-IV-1	How does technological development
	Development		change our daily life?
	23.31001110111	CDe-IV-2	What impact does technological
			development have on junior high
			school students' participation in
		[Extend	public affairs?
		ed	In daily life, how can junior high
		inquiry]	school students respond to the risks
		mquii y 🖈	brought by technology?
	f. Trade	This aspe	ect is learned in Stage V
	Liberalization	_ r	
L		l	

(2). Upper Secondary School

Themes	Aspects		Items
A.	a. Identity of	CAa-V-1	How does citizenship change with time?
Identity of	Citizenship		Why has it expanded from privileged
Citizenship			groups to common people?
and		CAa-V-2	How are civil rights developed and
Community			realized in our country?
		[Extended	Why do our constitution and the
		inquiry]	Indigenous Peoples Basic Law entitle the
			Indigenous Peoples to national status and
			autonomy? What does it mean for the
			indigenous peoples' citizenship?
	b. Power, Rights	CAb-V-1	Why are people the subject of rights and
	and		can have equal legal capacity? Why is it
	Responsibilities		necessary to have the concept of judicial
			person in addition to natural person?
		CAb-V-2	Why do indigenous tribes, each
			indigenous people and the indigenous
			peoples as a whole all have legal
		~ . 1 · · · ·	capacity?
		CAb-V-3	How would people or governments be
			given legal duties or responsibilities in
			democratic countries (including students'
			duties of democratic participation at
			school and self-governance)?
		G 1 1 77 4	Why must the state balance power and
		CAb-V-4	duty when exercising the power of
			governance?
		7 E 4 1 1	What regulations does the Senior High
		[Extended	Schools Act have regarding students'
		inquiry]	rights and duties at school? What
			influences does it have on students? Do
			students have any other rights and duties
	c. State and Identity	CAc-V-1	at school? What is the relationship between the
	c. State and Identity	CAC-V-I	What is the relationship between the
			sovereignty of the state and the people's daily life?
		CAc-V-2	Why is citizenship the foundation of
		CAC-V-2	national identity in modern times?
		CAc-V-3	Why is the construction, recognition and
		CAC-V-3	protection of multiple identities closely
			related to the state's policies?
	d. Human Dignity	CAd-V-1	How do the International Bill of Human
	and Universal	○11 u - v -1	Rights and relevant international
	Human Rights		organizations (including the United
	Tranian Rights		Nations and non-governmental
			organizations) contribute to the
			realization of universal human rights?
		CAd-V-2	How does our country integrate relevant
			statements into our laws and legal
			system?
	I	<u> </u>	by broth:

Themes	Aspects	Items			
B. The Organization	a. Individuals, Families and Tribes	This aspec	t is learned in Stage IV		
and Institution of Societal Life	b. Groups, Voluntary Association and Public Life	CBb-V-1	Why is voluntary association for the people subject to regulation by relevant laws? What impact does this have?		
	c. Regulations, Order and Control	CBc-V-1	How do social regulations protect social order and form social control? Under what circumstances will regulations be questioned and change?		
		CBc-V-2	What impact do social regulations have on individuals' pursuit of self-fulfillment and the distribution of community resources?		
		【Extended inquiry】	In our country, how do existing gender culture regulations impact individuals' pursuit of self-fulfillment? What is the relationship between gender culture		
			regulations and sexual harassment, sexual violence or gender bullying?		
	d. State and Government	CBd-V-1	How is the state's sovereignty defined in our Constitution? What controversies are there?		
	e. The Constitution of Government	CBe-V-1	What types of government systems are common in democratic countries? What differences do they have with the government system in hour country?		
		CBe-V-2	In democratic countries, what are the principles for the sharing of power between the central and local governments? How is power divided between the central government and		
		[Extended	local governments in our country? What requests are the indigenous people		
		inquiry]	in our country making when calling for autonomy? What differences do these requests have with our current form of local governance? Why?		
	f. The Hierarchy, Legislation and Application of	CBf-V-1 CBf-V-2	How are laws made, amended and abolished? How are laws explained and applied?		
	g. The Constitution and the Protection of Human Rights	CBg-V-1	What is the relationship between the Constitution and the protection of basic rights? What is the range of the restriction of basic rights? How can the state advance the realization of basic rights?		

Themes	Aspects		Items
		CBg-V-2	How does the Constitution regulate the state's exercise of public authority to protect human rights?
		[Extended	The state must be authorized by law to be
		inquiry]	able to restrict basic rights of the people.
			What restrictions violate human dignity
			and therefore can never be authorized?
	h. Intervention	CBh-V-1	How does administrative law impact
	Administration,		people's daily lives? What are the
	Benefit-granting Administration		important principles of administrative law?
	and	CBh-V-2	Why must there first be fair and
	Administrative		reasonable procedure in order for
	Remedies		administrative behavior to achieve
			substantial justice? What are the
			fundamental principles of administrative
		CBh-V-3	procedure? When people's rights are violated due to
		CDII-V-3	illegal or improper exercise of public
			authority, how can people seek
			administrative remedy?
	I. Crime and	CBi-V-1	Why does the state punish people though
	Penalty		penalties? What are the general elements
			that constitute a crime?
		CBi-V-2	Why is the principle of legality the
			highest principle in criminal law? What
			important contents does the principle
		GD: 11.0	include?
		CBi-V-3	How does the state prosecute and punish
			criminal behavior? Why must defendants
			be deemed innocent unless tried and
			proven guilty? Why must the rights of
			defendants and victims be protected?
		CBi-V-4	The court's principles of fact-finding and
			judicial discretion. What is the connection between the "last
		[Extended	resort" or "restraint" principles of
		inquiry]	criminal law and modern society's
		<u>1</u> <i>J</i> 4	expectations of fairness and justice?
			Why?
	j. The Protection	CBj-V-1	Why is it that in consumer protection
	and Restriction		contracts and employment contracts,
	of Civil Rights		corporations and employers cannot enjoy
			full freedom of contract, and must be
			subject to restrictions? How do we
			determine if these restrictions are
		CD: 1/2	reasonable?
		CBj-V-2	Ownership rights as a "real right" and its
			protection.

Themes	Aspects		Items
		CBj-V-3	How can property ownership between
		-	spouses be reasonably regulated?
		CBj-V-4	How does the current inheritance system
		-	in our Civil Code protect people's
			property rights?
		[Extended	How can the protection of private
		inquiry]	property (such as intellectual property
			rights and ownership rights) and the
			advancement of public interest be
			balanced?
	k. Legal Protection	CBk-V-1	Why is the criminal judicial process for
	of Children and		youths different from the process for
	Youths		adults?
	1. Limited	CBl-V-1	What resources do firms and the
	Resources and		government have? How is the usage of
	Its Distribution	GD III	resources decided?
	m. Incentives	CBm-V-1	The impact of higher or lower prices on
		CD III	incentives.
		CBm-V-2	How do government policies influence
			incentives and in turn change people's
	T din d	CD _n V 1	behavior?
	n. Trading and Professional	CBn-V-1	The impact of professional division of labor.
	Division of	CBn-V-2	The main deciding factors for a country
	Labor	CBII- V-2	to import/export a product.
	o. Supply and	CBo-V-1	How is the price that consumers are
	Demand	CD0- V-1	willing to pay for a product decided?
	Demana	CBo-V-2	How is the market demand curve of a
		020 . 2	product decided?
		CBo-V-3	What is the difference between changes
			in demand and changes in the quantity
			demanded?
		CBo-V-4	How is the price that firms are willing to
			sell a product for decided?
		CBo-V-5	How is the market supply curve of a
			product decided?
		CBo-V-6	What is the difference between changes
			in supply and changes in the quantity
	- · ·	-	supplied?
	p. The Function of	This aspec	t is learned in Stage IV
	Currency	CD VI	TT ' ' 1' 10
	q. National Income	CBq-V-1	How is national income measured?
		CBq-V-2	How is gross domestic product
		CD ~ W 2	measured?
		CBq-V-3	The relationship between national
C.	a Domocratic	CCa-V-1	income and gross domestic product.
The	a. Democratic Governance	CCa- v - 1	What are the core concepts of democratic governance? What are the practices of
Operation,	Governance		democratic governance in our country?
орстаноп,			democratic governance in our country?

Themes	Aspects		Items
Governance			How is accountability enforced in
and		CCa-V-2	democratic governance?
Participatory			What are the challenges and difficulties
Practice of a		[Extended	that exist in the practice of democratic
Society		inquiry]	governance in our country?
	b. Public Opinion	CCb-V-1	How does the ownership or the
			production process of media and social
			networks affect the formation of public
			opinions?
		CCb-V-2	What are the inequalities of media access
			and representation (including the
			representation of ethnic, gender, sexual
			orientation and disabled groups) that
			could exist in the formation of public opinions?
		[Extended	How do public opinions affect policy
		inquiry]	making in the real cases of Taiwan
		inquiry 1	society? How do public opinions
			effectively monitor, check and balance
			the power of the government?
	c. Political	CCc-V-1	How do citizens participate in national
	Participation		and local politics via elections in our
			country?
		CCc-V-2	What other important forms and ways of
			political participation does our country
		7 E-4 1 1	have apart from elections?
		[Extended	What inequalities of political
		inquiry]	participation opportunities and resources confront socially disadvantaged groups?
	d. Labor Force	CCd-V-1	Why can labor force participation
	Participation		advance social development and
	1		economic sustainability?
		CCd-V-2	What do "individual labor rights" and
			"three collective labor rights" entail?
			Why does the government need to ensure
			fair market labor force participation
			through regulations in individual and
		7 5 / 1 1	collective labor laws?
		[Extended	Why are autonomous labor relations
		inquiry]	important? How can autonomous labor relations be developed?
	e. Market	CCe-V-1	How is market price decided?
	Mechanism and	CCe-V-1	How does the market mechanism affect
	Price Regulation	- 555 V · 2	resource distribution?
		CCe-V-3	Why is economic efficiency achievable
		_	through the market mechanism?
		CCe-V-4	Why would government price regulations
			reduce economic efficiency?

Themes	Aspects		Items
	f. Market Competition	CCf-V-1	What is the difference in effect between firms individually and jointly elevating prices?
		CCf-V-2	Why should the government be concerned about firms jointly elevating prices?
	g. External Costs	CCg-V-1	How do external costs affect our daily life?
		CCg-V-2	How can the government solve problems of external costs?
D. The Ideals and Realities of a Democratic Society	a. Fairness and Justice	CDa-V-1	What is the relationship between individual rights and fairness and justice (including procedural and corrective justice etc.)? What is the importance of "non-differential treatment" for everyone in achieving social fairness and justice?
		CDa-V-2	What is the relationship between group rights and fairness and justice? Under what circumstances will the "differential treatment" of specific groups become an affirmative principle in achieving social fairness and justice? Why would different social groups'
		CDa-V-3	understanding and pursuit of "fairness and justice" conflict with each other? How do democratic societies resolve
		[Extended	disputes related to "fairness and justice"?
		inquiry]	
	b. Social Security	CDb-V-1	In order to advance social security, why do states need to plan for programs such as social assistance, social welfare and social insurance?
		CDb-V-2	What are the common dilemmas and debates surrounding our country's social security system (including how to balance fairness, responsibility and efficiency)?
		【Extended inquiry】	How can our National Health Insurance guarantee adequate health care for all nationals while avoiding the abuse of resources?
	c. Multiculturalism	CDc-V-1	Why do friction or conflicts occur between different cultures?
		CDc-V-2	What policies does our country currently have to promote equality between different cultures?
		[Extended	What is the connection between the
		inquiry]	realization of cultural equality and

Themes	Aspects	Items		
			universal human rights? What	
			consistencies and tensions exist between	
			the two? Why?	
	d. Global	CDd-V-1	What challenges does globalization bring	
	Connection		for the governance of states? What issues	
			does our country face?	
		CDd-V-2	What is our country's status and situation	
			in global competition and collaboration?	
			What impact do cross-strait relations	
			have on our country's status and situation	
			on the international stage?	
			What are the rationales of global	
		CDd-V-3	sustainable development? What tensions	
			exist between globalization and	
			sustainable development? How can	
			individuals and states confront these	
			challenges?	
		[Extended	What actions have international non-	
		inquiry]	governmental organizations (including	
			international indigenous organizations	
			and environmental organizations) taken	
			in regards to the issue of global	
			sustainable development? What struggles	
	- T111	CD - V 1	do they face?	
	e. Technological	CDe-V-1	How does technological development	
	Development		increase participation in public life? What inequalities in participation will it	
			cause?	
		CDe-V-2		
		CDC- V-2	What moral or legal issues are born from technological development?	
		【Extended	Why must we emphasize "technological	
		inquiry]	risk management" when pursuing	
		mquiry 1	technological development?	
	f. Trade	CDf-V-1	What is the reason behind trade	
	Liberalization		liberalization?	
		CDf-V-2	Who benefits from restricted and open	
			trade, respectively? Who is	
			disadvantaged?	
		CDf-V-3	What roles does the World Trade	
			Organization play on the international	
			stage?	

(3) Enrichment and Expanded Elective Courses in Upper Secondary School

The planned enrichment and expanded elective courses for history, geography and civics and society in the social studies domain are worth 24 credits. Students may freely choose to study any of these courses. 2 credits of elective Inquiry and Practices courses are planned for each subject. Schools may choose to allocate the 2 credits to one semester or split them between two semesters, to allow for flexibility in cross-subject or cross-domain teaching preparation, group instruction, or collaborative instruction; and to deepen learning of the core competencies. The "learning performances" of all elective courses are as listed with each subject in Stage V. The following sections present the planned "learning contents" of all enrichment and expanded elective courses:

1. History

Selective courses for history in Upper Secondary School are divided into the following three groups: "History of Peoples, Gender and States," "History of Technology, Environment and Arts," and "Enquiry and Practice: History Survey." Students are encouraged to discuss and think about cross-subject, cross-domain, or significant issues, and engage in history relevant "Enquiry and Practice" activities.

(1). History of Peoples, Gender and States (3 credits)

Themes	Aspects		Items
P.		HPa-V-1	Traditional Society, territory and
Indigenous			knowledge system of indigenous peoples
Peoples, Migrants	a.	HPa-V-2	Interactions between indigenous peoples and outsiders
and the	Indigenous Peoples	HPa-V-3	Indigenous person and peoples under
Colonized	reopies	HPa-V-4	colonization
			Revitalization movement of indigenous
			peoples and the role of state
		HPb-V-1	Background and type of migration
	b. Migrants	HPb-V-2	Formation of migrant society and identity
	and the	HPb-V-3	issues
	Colonized	HPb-V-4	Colonization and anti-colonial movement
	Colonized		Influences of Colony and Reflection upon
			Colonial Experience
Q.	a. Women	HQa-V-1	Female leaders in history
Gender	and Politics	HQa-V-2	Women under Nationalism
and	and I offices	HQa-V-3	Promotion of women's rights
History	b. Gender	HQb-V-1	Gender roles in traditional societies
		HQb-V-2	Changes of marriage and family
	and Society		Religion and gender in history

Themes	Aspects	Items		
		HQb-V-4	Development of gender equality	
			movement	
R.	a. War and	HRa-V-1	Slaughter in war and its impact	
Modern	Historical	HRa-V-2	Maneuver of war propaganda	
War and	Trauma	HRa-V-3	War trauma and collective memory	
State	b. State	HRb-V-1	Modern state violence	
Violence	Violence	HRb-V-2	Pursuit of and reflection upon transitional	
	and		justice	
	Transitional			
	Justice			

(2). History of Technology, Environment and Arts (3 credits)

	y of Technology, Environment and Arts (5 credits)			
Themes	Aspects	Items		
G	a. Illnesses and Medicine	HSa-V-1 HSa-V-2	Plural tradition of medicine Past and present of diseases transmission	
S. Medicine and		HSb-V-1	Transportation and governance of state	
Technology	b. Technology and Society	HSb-V-2	Energy consumption and changes of way of life	
		HSb-V-3	Development of media and social change	
T.		HTa-V-1	Species exchanges and impacts in	
Environment and History	a. Species and Civilizations	HTa-V-2	great voyage era Technology of breeding and human society	
		HTb-V-1	Change of environment and	
	b. Civilizations and Environment		disappearance of civilization	
		HTb-V-2	Development and impact of fossil industry	
		HTb-V-3	Reflection upon sustainable development	
		HUa-V-1	From ancient tradition to modern	
	a. Art and		development in west	
U.	Humanities	HUa-V-2	Chinese painting and calligraphy arts	
Art and Cultures		HUb-V-1	Meanings of religions and festivals	
Cultules	b. Culture and	HUb-V-2	Drama, literature and popular lives	
	Life	HUb-V-3	Technology, Environment and Artsworks	
			ATISWUIKS	

(3). Enquiry and Practice: History Survey (2 credits)

Through reading, organizing and analyzing historical materials, this course focuses on concrete examples to learn what historical material is, how historical fact is constructed, how historical interpretation is formed, and to explore the impact that the perspective behind historical narratives could make. Finally, this

course also hopes that students can use relevant historical materials to plan and execute historical works and performances of different periods, or to do certain historical studies and to write historical essays. "H Va-V-1 Why do we learn history?" and "H Vc-V-3 Meanings of Learning History" may be taken as the introduction and conclusion of this course.

Themes	Aspects		Items
V.	a. History,	HVa-V-1	Why do we learn history?
Enquiry of	Historical	HVa-V-2	What is historical material?
Historiography	Materials and	HVa-V-3	How do we construct historical fact?
	Facts		
	b. Historical	HVb-V-1	Reading a selection of historical
	Works and		works
	History	HVb-V-2	Analysis of historical works
	Writing	HVb-V-3	How do we write history?
	a Historiaal	HVc-V-1	How is historical interpretation
	c. Historical		formed?
	Interpretations	HVc-V-2	Perspective issues embedded in
	and Reflections		historical narratives
	Kenecuons	HVc-V-3	The meaning of learning history

2. Geography

The learning content of the geography elective courses is mainly based on the rationale and curriculum goals of the General Guidelines and the Social Studies Domain Guidelines, with reference to the spirit of the 2016 International Charter for Geographical Education published by the International Geographical Union. On the basis of the compulsory courses, we will take the deepening and broadening as the orientation to provide students with more suitable learning opportunities and achieve student-centered educational goals. There are four directions for the revision: 1. Guided by the core competencies, the learning content takes into account the link between subject knowledge, skills and core competencies; 2. Emphasize vertical coherence within the domain; not only connecting the learning experience of the elementary school, but also providing the fundamental for deepening and broadening the learning content of senior high school; 3. Focus on horizontal links between domains, considering both the division between history and civic education, and also providing a platform for cross-domain; 4. Emphasis on students' independent inquiry and group

cooperative learning.

The elective courses include "Geospatial Information Technologies", "Social and Environmental Issues" and "Inquiry and Practices: Inquiry of Geography and Humanities and Social Sciences". The features are as follows: 1. Geospatial Information Technologies: Understanding the importance of geospatial information technologies in modern society, including the concepts, methods, technologies and applications on spatial issues such as social life, community development, administrative management, resource management, and academic research. 2. Social and Environmental Issues: Understanding the dynamic relationship between the environment and human beings, as well as thinking about how to maintain and adapt to sustainable development in ecology, society and economy under different environmental issues. The items of the learning content are all in the form of questions, and the questions are used to guide the thinking of teaching and learning. 3. Inquiry and Practices: Inquiry of Geography and Humanities and Social Sciences: Apply geography research methods to different humanities and environmental issues. Allow students to learn in the group inquiry and get hands-on experience. Also encourage students to present research results in various ways.

(1) Geospatial Information Technologies (3 credits)

Themes		Aspects		Items
D.	a.	Introduction	GDa-V-1	The meaning and dimensions of
Spatial			GDa-V-2	space
Concepts				Physical space and social space
	b.	Spatial	GDb-V-1	Important elements of spatial
		Thinking	GDb-V-2	thinking
			GDb-V-3	Spatial thinking and spatial
				information
				Problem-based inquiry:
				Using maps to observe or locate
				the occurrence of a
				phenomenon on the Earth's
				surface, and discuss its spatial
				distribution patterns and causes
E.	a.	Data	GEa-V-1	Types and acquisition of spatial
Data		Sources	GEa-V-2	data
Acquisition			GEa-V-3	Online map service platforms
and				Volunteered Geographic
Processing				Information (VGI)

Themes	Aspects		Items
	b. Data	GEb-V-1	Processing of spatial data
	Processing	GEb-V-2	Analysis of spatial data
	and	GEb-V-3	Presentation of spatial data
	Presentation	GEb-V-4	Map design
		GEb-V-5	Problem-based inquiry: Draw a
			thematic map for a specific
			geographic issue and have a
			discussion
F.	a. Environment	GFa-V-1	Environmental quality inquiry
Applications	and Disaster		and evaluation
	Prevention	GFa-V-2	Query of the disaster potential
			maps
	b. Humanities	GFb-V-1	Literature and history research
	and Society	GFb-V-2	applications
		GFb-V-3	Public health applications
		GFb-V-4	Industrial and commercial
			applications
			Urban planning applications
			(Select two from the above 4
			items for introduction)
	c. Spatial	GFc-V-1	Public participation geographic
	Decision-		information system (PPGIS)
	making and		and community development
	Public	GFc-V-2	Spatial information for
	Participation	GFc-V-3	humanitarian aid
	1		Citizen science and smart city
G.	a. Analysis and	GGa-V-1	Purpose of mapping and
Reflections	Speculation		information communication
on	of Maps	GGa-V-2	Interpretation and criticism of
Geomedia	_	GGa-V-3	maps
			Mapping for the mainstream vs.
			counter-mapping
	b. The Impact	GGb-V-1	The influence of spatial
	of Geomedia		information integrated with
			social networks
		GGb-V-2	geomedia and spatial privacy
		GGb-V-3	Problem-based inquiry:
			Use geomedia to share with
			others what you think about a
			social space issue
Н.	a. Inquiry and	GHa-V-1	Use the web map as a platform
Practices	Practices		to participate in the planning of
			the school or community space.
		GHa-V-2	Specific space issues of your
		GHa-V-3	hometown
			Overlay the layer of active
			faults in Taiwan and the layer of
			an important facility to assess
			disaster risk

Themes	Aspects	Items
		(Select one of the above 3 items
		and work in practice)

(2). Social and Environmental Issues (3 credits)

Themes	Aspects		Items
I.	a. Climate	GIa-V-1	What are the reasons for climate
Environmental	Change	GIa-V-2	change?
Change			Is the frequency of extreme
		GIa-V-3	weather events changing?
		GIa-V-4	How does climate change affect human life?
		GIa-V-5	Why is the international community's response to
			climate change different?
			How do countries and
			individuals adapt to the impact
			of climate change?
	b. Natural	GIb-V-1	What is a natural disaster?
	Disasters	GIb-V-2	What is land degradation?
	and Land	GIb-V-3	What is the relationship
	Degradation		between natural disasters and
		GIb-V-4	human life?
			How does land degradation
		GIb-V-5	affect human life?
			How to avoid or reduce the
		GIb-V-6	impact of natural disasters and
			land degradation?
			What is the relationship
			between traditional ecological
			knowledge (TEK) of indigenous
			peoples and ecological
			sustainability?

Themes	Aspects		Items
	a. Water	GJa-V-1	What is the relationship
Resources and	Resources		between the shortage of water
Energy	and Marine		resources and human activities?
	Resources	GJa-V-2	What is the relationship
			between the development and
			distribution of water resources
			and the economic development
		GJa-V-3	of the country and the region?
			What is the relationship
			between the development and
		GJa-V-4	utilization of marine resources
		- Cru , .	and human activities?
			How the development and
		GJa-V-5	utilization of marine resources
		Svu v S	affects international relations?
			How to make sustainable use of
			water resources and marine
			resources?
_	1 5	CH VI	·
	b. Energy	GJb-V-1	What is the relationship
			between the development and
		GH IVA	utilization of fossil energy and
		GJb-V-2	human activities?
		GH II A	Is nuclear energy a clean and
		GJb-V-3	safe energy source?
			How does the production and
		GJb-V-4	sales of fossil energy affect
			international relations?
		GJb-V-5	In addition to nuclear energy,
			what are alternative energy
			sources to fossil energy?
			Can alternative energy replace
			fossil energy as the primary
			energy source?
	a. Population	GKa-V-1	What is the spatial difference
Population	Issues		between population doubling
and Food			time and population
		GKa-V-2	distribution?
			Why do some countries have
			demographic dividends, and
		GKa-V-3	some countries have negative
			effects of population?
			What is the relationship
		GKa-V-4	between international
			immigration and regional
			society, economy and politics?
			When the problems of
			population size and population
			structure occur in an area, how
			to formulate the population

Themes	Aspects		Items
			policy?
	b. Food Issues	GKb-V-1	Is the food produced by the
			global agricultural system
			sufficient to supply the current
		GKb-V-2	population?
			What is the relationship
		GKb-V-3	between food supply and
			citizen's health?
		GKb-V-4	Can the green revolution and
			genetically modified foods
			solve food problems?
			Can shortening food mileage
			improve the stability of national
			food supply?

(3). Inquiry and Practices: Inquiry of Geography and Humanities and Social Sciences (2 credits)

Themes	Aspects		Items
L.	a. Research	GLa-V-1	Types of research
Research	Process	GLa-V-2	Ways to discover research
Methods of		GLa-V-3	problems
Geography			Skills for collecting and
			analyzing data
M.	a. Environmental	GMa-V-1	Spatial analysis of disease
Application	and	GMa-V-2	spread
of	Ecological		Indigenous people's traditional
Geographic	Landscape	GMa-V-3	ecological knowledge (TEK)
methods			and lifestyle changes
(select two			Urbanization and changes of the
from 4			urban ecological environment
topics)			(select one from the above
			three items or create one by
			yourself)
	b. Literature and	GMb-V-1	Immigration and regional
	Art		development
		GMb-V-2	Geographical historical and
			cultural background in literature
		GMb-V-3	and art works
			The relationship between
			cultural assets, historical scenes
			and modern development
			(select one from the above
			three items or create one by
			yourself)
	c. Regulations	GMc-V-1	Regulations, systems, land
	and Industrial		rights and the shaping of
	activities	GMc-V-2	geographical landscape

Themes	Aspects		Items
		GMc-V-3	Location choice of industrial and commercial activities Land planning and regional economic development (select one from the above
			three items or create one by yourself)
	d. Tourism and Leisure	GMd-V-1	Agricultural production, food consumption, food culture and
		GMd-V-2	geographical environment Local culture and tourism
		GMd-V-3	industry development The meaning and reflection of ecotourism (select one from the above
			three items or create one by yourself)
N. Practice of	a. Inquiry and		work with other subject teachers
Geographic	Practices	to guide stud	
Methods		GNa-V-1	Discover meaningful questions
		CN- V2	from learning experiences and
		GNa-V-2 GNa-V-3	everyday life
		GNa-V-3 GNa-V-4	Design strategies to solve problems
		GIVA- V -4	Collect, analyze, and interpret data
			Present results: According to
			the actual situation of the
			teaching environment, use
			various forms to show the
			results of the above activities.
			Students could write a report,
			make a poster, take photos or
			videos, draw various maps and
			write short essays. Encourage students to participate in various competitions.
			compeniions.

3. Civics and Society

The elective courses for civics and society are "Modern Society and Economy", "Democratic Politics and Law" and "Inquiry and Practices: Public Issues and Social Inquiry". "Modern Society and Economy" and "Democratic Politics and Law" are based on different subject knowledge categories in social sciences, and are paired with "extended inquiries", which can be flexibly implemented. "Inquiry and Practices: Public Issues and Social Inquiry" uses the

issues or problems of daily life phenomena as a basis to guide students in nurturing the four main capabilities of social inquiry: "discovering and defining the problem", "observation and collection of data", "analyzing and interpreting data" and "summarization and reflection".

(1). Modern Society and Economy (3 credits)

Themes	Aspects		Items
E.	a. Social	CEa-V-1	What is stratification? How do
Social	Stratification		different social science theories
Inequality	and Social		explain the unequal distribution of
and Social	Inequality		resources and other phenomena
Movements		CEa-V-2	involved in stratification?
			How is social stratification
			expressed in aspects such as
		CEa-V-3	economic resources, cultural
			capital, social capital and political power?
			How does the socio-economic
			status of a family affect their
		CEa-V-4	children's educational
		CEG V I	opportunities? What important
			mechanisms do democratic
			societies have to stimulate social
			mobility?
			What is the connection between
			social stratification and factors
			such as ethnicity, gender, and
			disabilities? How do these factors
			cause social inequality?
	b. Social	CEb-V-1	What are social movements? Why
	Movements		did social movements appear?
			Why are social movements an
		CEb-V-2	important form of civic
			participation?
		CEb-V-3	What social movements in Taiwan
			have had major influences on
		[Extended	social change?
		inquiry]	How are social movements
			different from political parties and
			pressure groups?
			What impact do technology and
			social media have on the
			development of recent social
	D. T. C.	CD ***	movements in Taiwan?
F.	a. Price Inflation	CFa-V-1	What impact does the rate of
Economic		GE VI	economic growth have on people?
Fluctuation		CFa-V-2	When comparing the national
and			income of different countries, why

Themes	Aspects		Items
Economic			is the purchasing power parity
Growth		CFa-V-3	index used?
		CFa-V-4	How can we measure changes in
			living costs?
			What are the reasons behind price
			inflation?
	b. Wages and the	CFb-V-1	How are wages in the labor market
	Labor Market	CFb-V-2	decided?
			Why do wage-earners care more
		CFb-V-3	about real wages than nominal
			wages?
			What impact could the
		CFb-V-4	establishment of a minimum wage
			by the government have on the
			labor market?
			How do factories moving
			overseas, increasing migrant
			worker numbers, automated
			production and the digitalization
			of the service industry impact the
			domestic labor market?
	c. Economic	CFc-V-1	Why do economic recessions in
	Fluctuations		other countries cause recessions in
	and	CFc-V-2	Taiwan as well?
	Unemployment		What impact does economic
		CFc-V-3	recession have on wages and
			employment?
		CFc-V-4	What types of unemployment are
			there? How is unemployment
			measured?
			Why do "discouraged workers"
			affect unemployment rates?
	d. Interest Rates	CFd-V-1	In the loanable fund market, who
	and Regular		are the main demanders? Who are
	Investments		the main suppliers?
		CFd-V-2	What is the price for loaning
		CFd-V-3	funds?
			How do economic fluctuations
			affect interest rates?
	e. Central Banks	CFe-V-1	How do monetary policies affect
	and Monetary	,	firms' regular investments?
	Policies	CFe-V-2	Why does a loose monetary policy
	2 3110100		have the effect of stimulating the
		CFe-V-3	economy?
			What side effects could a loose
			monetary policy cause?
	I .	<u> </u>	monetary policy educe:

(2). Democratic Politics and Law (3 credits)

Themes	Aspects		Items
G.	a. The Changing	CGa-V-1	What is the connection between the
Democratic	Development		development of deliberative
Politics	of Democratic		democracy and representative
and World	Politics	CGa-V-2	democracy?
Order			Why does civil disobedience
			appear in democratic societies?
			What is the legitimacy of civil
			disobedience, and what are its
			controversies? What legal
			consequences and impact on
			society will it have?
	b. China's	CGb-V-1	What are the characteristics of
	Politics and		politics' in China? What challenges
	Regional	CGb-V-2	do they face?
	Peace		How do China's political and
			economic development impact
			regional peace and cross-strait
			relations?
	c. International	CGc-V-1	Why are most members of
	Politics and		international organizations in
	World Order		current times nation states or
		CGc-V-2	economic entities?
			What factors cause international
			conflicts? What are some common
			types of international conflicts and
		CGc-V-3	common mechanisms to resolve
			these conflicts?
		[Extended	What factors influence
		inquiry]	international political alliances and
			changes in world order?
			What is the connection between
			international political power and
			the world map as well as regional
			names?
H.	a. Constitutional	CHa-V-1	Why must constitutionality be
Law and	Interpretation		considered when applying laws?
Societal	and the		When a law's constitutionality is in
Life	Protection of		question, what is the procedure to
	Human Rights	ATT	apply for constitutional
		CHa-V-2	interpretation by the Grand
			Justices?
			What interpretations made by
			Grand Justices have set important
			milestones in protecting human
			rights?
	b. Administrative	CHb-V-1	How are people's lives affected by
	Behavior and		public authority practicing public
	Legal	ATT	interest and public authority that
	Remedies	CHb-V-2	should be restricted by law?

Themes	Aspects		Items
		CHb-V-3	How can we determine the legality of administrative injunctions? What important procedural components for lodging an appeal or administrative litigation are there?
			Under what circumstances can people sue for state compensation? Under what circumstances should the state compensate people's losses? Why should the state compensate people?
	c. Civil Relations and the Protection of	CHc-V-1	What are the fundamental differences among the Civil Code's protections of property rights,
	Rights	CHc-V-2	identity rights and personality rights?
		[Extended	How should we balance the
	d. Information	inquiry]	protection of personality rights and public interest? What are the differences in compensation responsibilities and scope for infringing others' property rights compared to infringing others' personality rights? How do we determine if these differences are reasonable?
	d. Information Technology Life and Criminal Code Regulations	CHd-V-1	Why does information technology life in modern society need regulation? What is its importance? What important laws and regulations regarding information technology life in the Criminal Code are closely related to high
		【Extended inquiry】	school students? In information technology life, what laws and regulations do people often violate?

(3) Inquiry and Practices: Public Issues and Social Inquiry (2 credits)

"Public Issues and Social Inquiry" is a newly added elective course in the "civics and society" subject for Upper Secondary Schools. This course uses "problems" or "issues" as its basis, and is designed and planned with four aims:

1. to guide students in learning the inference and thinking methods of social science through Inquiry and Practices of public problems or issues; 2. to nurture

students' ability to think reflectively about different perspectives, values or viewpoints through definition, information collection and analysis and interpretation of public social issues, as well as to increase their understanding of important social issues, and comprehend the fundamental differences in peoples' way of thinking and decisions regarding various issues; 3. to develop students capabilities for communication and participation in civic actions for the improvement of society through inquiry of civic issues related to daily life, society and the world, using civic competency learning as a guidance; 4. to provide enriched and expanded learning, and balance exploration of academic aptitude with preparing for university-level learning, in order to achieve the goals of "nurture by nature and promoting life-long learning" in basic education.

The Inquiry and Practices of this course should include four main elements: "discovering and defining the problem", "observation and collection of data", "analyzing and interpreting data" and "summarization and reflection". These four elements form the main steps and learning points of the inquiry of each "problem" or issue, and none may be omitted. "Discovering and defining the problem" is to put forth a specific research question based on the issue or phenomenon to be inquired—this can be identifying an unexplained phenomenon, exploring the reason behind a phenomenon's formation or the mechanism influencing the existence of a phenomenon; "observation and collection of data" is to collect data based on the research question, and the collection method and data type will differ according to the research question; "analyzing and interpreting data" emphasizes evidence as a foundation, and students may use different analysis tools and methods to explain how the data answers the research question; "summarization and reflection" guides students to think about the meaning of social inquiry, as well as the other research questions that may form in the inquiry process.

The implementation of this course may be done by choosing one or more of the following approaches: "Action Plan for Social Participation", "Inquiry and Understanding of Meanings in Daily Life", "Description and Quantitative Inquiry of Experiences and Facts" and "Reflective Inquiry of Rules or Discourses". The inquiry problem or issue can be chosen and confirmed with the teacher's guidance,

or be voluntarily proposed by the students. The examples in the following table are for reference only; teachers may guide students in choosing a topic for Inquiry and Practices according to the students' learning conditions, local characteristics of the school, and environment and resource conditions.

Main Elements of	Approaches	Reference Examples
Main Elements of Social Inquiry 1. Discovering and defining the problem 2. Observation and collection of data 3. Analyzing and interpreting data 4. Summarization and reflection	1. Action Plan for Social Participation: the teacher guides the students' discussion to choose a specific public issue, take action with the aim of "changing the status quo", and reflect on the process of taking action, in order to improve their abilities for problem-solving. 2. Inquiry and Understanding of Meanings in Daily Life: there are often specific meanings and values hidden in people's actions; understanding the meanings that people confer on specific affairs and phenomena in life can be helpful for thorough exploration of different cultures and for mutual understanding	1. Producing multimedia productions, mini skits or actions plays for public advocacy. 2. Establishing a public interest group or website. 3. Publishing opinion pieces or writing lobbying statements. 1. What different opinions do people have regarding whether or not landscapes and landmarks, artifacts and historical stories should be preserved, as well as how they should be preserved? Are there any differences? Why? 2. How do major political or economic events that happen around the world affect our daily lives? Conversely, could our regular daily life activities impact people, events, things and environments far away? 3. How do people react when rural-urban migrants or foreign migrants appear in their community? Analyze and interpret? 4. Understand and interpret diverse cultural or ritualistic activities, as well as the value and meaning of these cultural rituals to members of that culture.
	among different groups.	The above research inquiries may be conducted using geographic

Main Elements of Social Inquiry	Approaches	Reference Examples
		information systems or historical evidence.
	3. Description and	1. Visiting various types of markets
	Quantitative	(such as farm produce markets,
	Inquiry of	flower markets, night markets,
	Experiences and	electronic device markets) near the
	Facts: measuring	school or community, surveying
	or describing	product prices from production to
	observable	retail, and discussing the methods
	behaviors,	by which prices are decided.
	attitudes or	2. Exploring the difference between
	situations;	the minimum wage and actual
	collecting and	wages in daily life, and explaining
	organizing	why wages in some regions are
	existing	lower than the minimum wage,
	measurement	while in other regions wages are
	statistics; and	higher than the minimum wage.
	proposing	3. Observing the political party
	preliminary	affiliations of the executive officials
	explanations for	and legislators in the county/city
	the influencing	where the school is located, and
	factors of the	explaining the reasons behind the
	measurement	party winning local elections or
	results and described	becoming the legislative majority, as
	phenomena. This	well as analyzing or interpreting the changes in voting rate and
	is to nurture the	percentage of votes earned over
	ability to	various elections.
	systematically	4. Choose any public opinion poll,
	understand social	understand its process, and analyze
	phenomena	its reliability along with media
	through	coverage, as well as analyze
	inference based	whether or not the results match the
	on available	opinions of people around the
	evidence.	students.
	4. Reflective	1. Conducting an inquiry of any
	Inquiry of Rules	controversial social event (such as
	or Discourses:	labor disputes, economic
	existing rules or	development and environmental
	discourses may	impact evaluation controversies,
	contain certain	disputes regarding the development
	values and	of indigenous lands, controversies
	prejudices, as	surrounding the amendment of the
	well as debates	Criminal Code etc.); collecting and
	or conflicts	reading about the rules related to the
	between different views.	controversy, as well as the discourse
		put forth by advocates of different
	Think critically	viewpoints; and analyzing and

Main Elements of Social Inquiry	Approaches	Reference Examples
	about rules or discourses in societal life, in order to develop reflective inquiry capabilities.	reflecting on the arguments and conflicts of different viewpoints. 2. Using an ongoing social controversy as an example (such as one regarding human rights, gender, ethnicity, migrants etc.), conducting an inquiry of the distribution of the majority opinion in society, as well as what the main reasons for supporting/opposing the issue are. How can we test or reflect on the rationality of these reasons? 3. Observing or translating the stereotypes, prejudices or discrimination that may be present in media content. 4. Radioactive food products and tobacco products are harmful to the human body. Why does the government ban the import of radioactive food products, but allow the import of tobacco products?

VI. Implementation Directions

1. Curriculum Development

- (1) For students to identify with their country and culture, as well as fulfill their role as global citizens, the curriculum development of the domain of social studies should be linked to trends in life and technology, caring for local community, fostering international thinking, and place importance on critical global issues.
- (2) Elementary schools employ domain-integrated curriculum design while junior high schools may flexibly implement domain or subject-specific teaching depending on the school's condition. For general senior high schools, subject-specific teaching is implemented as principle to strengthen integration and application of cross domain/subject by offering interdisciplinary or cross domain/subject projects, inquiry, and practical courses.
- (3) To enhance the richness of social studies and to cultivate students' local concern and international perspectives, school curriculum development should appropriately incorporate various issues (refer to Appendix II: Appropriate Integration of Issues into Curriculum Guidelines for Domains).
- (4) In developing social studies domain-specific curriculum, schools should focus on school-based, learner-centered, problem-oriented, and teamwork spirit. In addition, students' interests, teachers' expertise, living environment, current events, and issues are integrated to cultivate students' ability to observe, interview, investigate, collect data, draw charts and thematic maps, report on projects and other inquiries, and practice to implement the concept of social studies domain-specific curriculum. Schools should provide students with opportunities to present their work by holding an annual presentation of social studies learning outcomes, and encouraging students to participate in various off-campus exhibitions or competitions.
- (5) Social studies may be integrated into other MOE-mandated domain-specific curriculum or school-based curriculum by combining the learning of this domain with the overall school-based curriculum development.
- (6) The development of social studies domain-specific curriculum in schools with special indigenous focuses should incorporate history, culture, geography, and public issues of the indigenous peoples as much as possible and plan the curriculum from the perspective of ethnic development.

2. Teaching Material Selection and Composition

- (1) The selection and composition of teaching materials or textbooks in social studies should comply with the learning focus, integrate the content of core competencies, and carry out appropriate vertical articulation and horizontal integration among subjects to avoid unnecessary overlap.
- (2) The themes, items, and entries in the learning content do not represent the names and sequences of each volume and chapter of textbooks. When selecting and composing teaching materials and textbooks, teachers may rearrange and combine various learning contents to form a distinctive teaching material framework. However, they must be based on the fundamental beliefs in curriculum guidelines and comply with the key points shown in items (8) to (12) below.
- (3) To implement "learning performance" at each learning stage, teachers should integrate learning performance with relevant learning content while selecting and composing teaching materials and textbooks. For students to develop the core competencies of social studies, they should also design learning materials that are coherent, contextualized, strategic, and practical.
- (4) The selection and composition of teaching materials or textbooks should be contemporary and forward-looking. It should take into account students' life experiences, social trends, and integrate relevant issues, consider multiple perspectives, and respond to the characteristics of different ethnic groups and cultures. The materials should avoid stereotypes, prejudice, discrimination, and authoritarian content, and should not be written from the perspective of a single ethnic group or gender. At the same time, teachers should examine and reflect upon the potential prejudice and discrimination underlying certain cultural customs.
- (5) The selection and composition of teaching materials or textbooks should be able to reflect the latest important research findings in academia and avoid too many difficult definitions, or typification, superficial, fragmented, and dogmatic learning materials.
- (6) The selection and composition of teaching materials or textbooks should consider the actual teaching sessions or course credits of social studies at each educational stage in junior high school and general high school and refer to the

- recommended sessions in Appendix III. The amount of the overall learning content should be appropriate.
- (7) Schools may select or compose their teaching materials according to district characteristics, students' characteristics, and needs. However, the selfcomposed and self-selected teaching materials used throughout the year or the school semester should be submitted to the Committee of School Curriculum Development for review.
- (8) For the selection and composition of elementary schools teaching materials or textbooks, domain-integrated curriculum design is adopted. In addition to selecting appropriate themes to develop integrated teaching materials, at least one inquiry activity must be included in each unit. Furthermore, to integrate the learning content of the semester, at least one thematic inquiry and practical unit must be planned per semester.
- (9) The selection and composition of teaching materials or textbooks for history should also meet the following criteria:
 - A. Junior high school: A categorical structure is employed. The curriculum is planned from the people's point of view with the principle of planning from the recent to the ancient, giving brief descriptions of the past and detailed descriptions of the present. Each category is accounted for one-third of the total number of sessions. In addition, a long-period general history framework is designed to emphasize structural changes and interactions among different categories. Two historical surveys are arranged for each category to facilitate the achievement of objectives by learning performances.
 - B. Required courses in general senior high school: A categorical structure is employed with 2 credits per category. 4 themes and 1 historical survey are arranged for every 2 credits. Each project is designed in a chronological sequence to explore fundamental historical issues relevant to the contemporary world. The emphasis is placed on the critical and creative thinking skills to discover, understand, confront, and propose solutions to problems.
 - C. Elective courses in general senior high school: "History of Ethnicity, Gender, and Nation", "History of Technology, Environment and Arts", and "Inquiry and Practices: Inquiry of History". It encourages interdisciplinary

- discussion and reflection on major historical issues related to the contemporary world, as well as engaging in inquiry and practical activities related to history.
- (10) The selection and composition of teaching materials or textbooks for geography should also meet the following criteria:
 - A. It is compulsory to include field observation, field survey, or fieldwork each semester in junior high schools and general senior high schools for teachers to design cooperative group learning or collaborative teaching. The textbooks do not need to be further composed.
 - B. The learning content in junior high schools is structured in three themes: "Fundamental beliefs and Taiwan" accounted for one-third of the total sessions, "Regional Characteristics" accounted for half of the total sessions, and "Geographical Issues" accounted for one-sixth of the total sessions. The learning performance and content of each theme should be structured according to the three geographic core competencies of environmental systems, regional characteristics, and global relations. The development of each region or country in the world has its specific spatial and temporal contexts, which present diversity. When taking Taiwan as an example of a natural or humanistic environment system, it should be appropriate and, if necessary, select other examples from around the world for comparison.
 - C. The learning focus of required geography courses in general senior high schools is structured by 3 geographic core competencies: geographic skills, geographic system, and geographic perspective. Students need to develop 19 learning items for 6 credits, with 2 to 4 learning items per credit.
 - D. The elective courses in general senior high schools include "Spatial Information Technology", "Social and Environmental Issues", and "Inquiry and Practices: Inquiry of Geography and Humanities and Social Sciences". The selection and composition of teaching materials focus on the presentation of discipline methodology, discussion of major issues, and application of subjects in daily life. In addition, critical and reflective content should be considered to reflect the articulation of important humanities and social science research.

- (11) The selection and composition of teaching materials or textbooks for civics and society should also meet the following criteria:
 - A. The selection and composition of teaching materials and textbooks for required courses in junior high schools and general senior high schools should be based on the principles of civic formation and learning in a democratic society. It should focus on thinking about how the society is constructed, how to participate in its operation, and the ideal and practical challenges it faces from civic perspective. The teaching materials and textbooks should not be divided by subjects in social sciences.
 - B. The "Modern Society and Economy" and "Democratic Politics and Law" of the elective courses in general senior high schools should be based on the principles of academic orientation and articulation with university study. Teaching materials that are appropriately enriched and emphasize criticism and reflection should be composed to reflect the importance of social science principles and issues.
 - C. The selection and composition of textbooks should reflect the questioning spirit in the learning content entries and provide learning materials for inquiry learning and the development of high-level thinking and problemsolving skills.
- (12) The Inquiry and Practices of history, geography, and civics and society in general senior high schools is an enriched elective course which integrates the content and knowledge of social studies and contains the essence of inquiry. Teachers may select appropriate teaching materials and guide students in their inquiry on themes related to required or elective courses in general senior high schools, or other topics. The process includes selection of issues, data collection, analysis, research, publication, and other practical items. The selection or composition of relevant teaching materials should be diversified and flexible, and in line with the concepts and objectives of the domain. It should also consider the characteristics of students, schools, or places, as well as other conditions like the environment and resources. The teaching materials do not need to be submitted to the textbook review authority for approval to meet the curriculum needs of Inquiry and Practices.

3. Teaching Implementation

- (1) Teachers should design effective teaching activities with the spirit of inquiry and emphasis on questioning to guide students to learn according to the fundamental beliefs, curriculum goals, core competencies, and learning focus of social studies. It should be combined with the regional, natural, ethnic, or cultural characteristics and attributes of group/subject.
- (2) Elementary schools adopt domain-specific teaching that integrates learning content. In junior high schools, learning contents are designed according to objectives of each subject and integrated with designated multiple inquiry learning based on learning performance. In general senior high schools, subject-specific learning contents are designed based on different subject structures and integrated with multiple inquiry learning based on learning performance.
- (3) Teaching implementation should be open and pluralistic, emphasizing the importance of rational communication and respect for differences in a democratic society.
- (4) Teaching implementation should be flexible in using various strategies. In addition to imparting knowledge, teachers should also provide students with opportunities for fieldwork, participation and interaction, and practice to develop students' ability to inquire, create, and reflect, as well as an active learning attitude.
- (5) To enhance the effectiveness of teaching, teachers should strengthen the curriculum linkage between social studies seminars and relevant domains through teaching and research committees or professional learning communities. Teachers may offer cross-domain/subject projects, practice, or expeditionary courses and adopt collaborative teaching according to curriculum needs to enhance the effectiveness of teaching.
- (6) To strengthen the integration and application of the curriculum, teachers may flexibly implement historical investigation, fieldwork, or other forms of inquiry learning according to students' learning needs. The activities should be diversified and flexible and the principles of implementation are as follows:
 - A. The historical investigation, fieldwork, or other forms of inquiry learning in junior high schools may be implemented in conjunction with subjects of history, geography, and civics and society. It may be conducted using alternative learning courses or spare time.

- B. The historical investigation, fieldwork, or other forms of inquiry learning of required courses in general senior high schools may adopt cross-subject design. The depth and breadth of the topics may be adjusted according to the teaching environment and student characteristics. It may be conducted using alternative learning periods or spare time.
- C. When implementing and instructing inquiry learning courses, teachers should guide students to conduct with integrity, empathy, or objectivity, as well as respect and protect the relevant rights and interests of the inquired subjects.
- (7) When implementing an enriched elective social studies course in general senior high schools, schools should combine it with elective courses of other domain/subject. In addition, schools may offer a common elective session in the weekly schedule so that students may freely choose to study different courses according to their career paths and interests.
- (8) The "Inquiry and Practices" of enriched elective courses in general senior high schools is a project-based curriculum. Schools may flexibly group and start sessions according to students' career development, school development characteristics, teacher deployment (including collaborative teaching), etc. The aim is to provide a flexible space for cross subject/domain collaborative lesson preparation or collaborative teaching to enrich competency-based learning.

4. Teaching Resources

- (1) Schools should construct classrooms for social studies or subjects of history, geography, and civics and society according to basic standards of school facilities announced by the competent authority. In addition, schools should also provide essential teaching equipment and materials.
- (2) Schools may use resources from research institutions, communities, industries, and non-governmental organizations, or collaborate with manpower resources from various sectors to improve curriculum and teaching.
- (3) Schools may, according to their characteristics, build a sharing platform for social studies teaching resources to support curriculum development and teaching research.
- (4) Schools should provide various types of software and hardware facilities and relevant administrative support for fieldwork or other forms of inquiry learning

according to basic standards of school facilities and school curriculum plans.

5. Learning Assessment

- (1) Learning assessment should emphasize the learning process and results according to the curriculum goals, core competencies, learning performances, and learning content of social studies. It should adopt a variety of forms to diagnose learning problems and examine learning effectiveness, including written tests, assignment practice, practical assessment, fieldwork, project reports, portfolio assessment, etc.
- (2) The content of assessments should consider students' physical and mental development, individual differences, and cultural differences. It should also be in line with the content of core competencies and learning performances. The establishment of assessment standards should not be limited to fragmented knowledge and memory, but focus on high-level cognitive, affective, and skill performance and its application in real-life situations.
- (3) After conducting learning assessments, teachers should analyze the assessment results as a reference for teaching reflection, adjustment, and remedial teaching.