	0	1-2	3-4	5-6	7-8				
Knowing and understanding Use a range of terminology in context Demonstrate knowledge and understanding of subject-specific content and concepts, using descriptions, explanations and examples.		 Use limited relevant terminology Demonstrates basic knowledge and understanding of content and concepts with minimal descriptions and/or examples. 	 Uses some terminology accurately and appropriately Demonstrates adequate knowledge and understanding of content and concepts through satisfactory descriptions, explanations and examples 	The student: 1. Uses a range of terminology accurately and appropriately 2. Demonstrates substantial knowledge and understanding of content and concepts through accurate descriptions, explanations and examples.	The student: 1. Consistently uses a wide range of terminology effectively 2. Demonstrates detailed knowledge and understanding of content and concepts through thorough accurate descriptions, explanations and examples.				
 Investigating Formulate a clear and focused research question, and justify its relevance Formulate and follow an action plan to investigate a research question Use methods to collect and record appropriate, varied and relevant information Evaluate the process and results of the investigation. 	The student does not reach a standard described by any of the descriptors below.	 The student: Formulates a research question that is clear or focused and describes its relevant Formulates a limited action plan to investigate a research question or does not follow a plan Collects and records limited information, not always consistent with the research question Makes a limited evaluation of the process and results of the investigation 	The student: 1. Formulates a research question that is clear and focused and describes its relevance in detail 2. Formulates and somewhat follows a partial action plan to investigate a research question 3. Uses a research method(s) to collect and record mostly relevant information 4. Evaluates some aspects of the process and results of the investigation	The student: 1. Formulates a clear and focused research question and explain its relevance in detail 2. Formulates and follows a substantial action plan to investigate a research question 3. Uses research method(s) to collect and record appropriate relevant information 4. Evaluates the process and results of the investigation	The student: 1. Formulates a clear and focused research question and justifies its relevance 2. Formulates and effectively follows a comprehensive action plan to investigate a research question 3. Uses research methods to collect and record appropriate and varied relevant information 4. Thoroughly evaluates the investigation process and results				

MYP Individuals and Societies assessment criteria: Year 5

C. Communicating The student doe	not The student:	The student:	The student:	The student:	
1. Communicate information and ideas in a way that is appropriate for the audience and purpose 2. Structure information and ideas in a way that is appropriate to the specified format 3. Document sources of information using a recognized convention.	f 1. Communicates	1. Communicates information and ideas satisfactorily, by using a style that is somewhat appropriate to the audience and purpose 2. Structures information and ideas in a way that is somewhat appropriate to the specified format 3. Sometimes documents sources of information using a recognized convention	1. Communicates information and ideas accurately, by using a style that is mostly appropriate to the audience and purpose 2. Structures information	 Communicates information and ideas effectively, by using a style that is completely appropriate to the audience and purpose Structures information and ideas in a way that is completely appropriate to the specified format Consistently documents 	

MYP Individuals and Societies assessment criteria: Year 5

D.	Thir	Thinking critically The student does not		The student:		The student:		The student:		The student:	
	1.	Discuss concepts,	reach a standard described by any of the	1.	Analyses concepts, issues,	1.	Analyses concepts,	1.	Discuss concepts,	1.	Completes a detailed
		issues, models, visual	descriptors below.		models, visual		issues, models, visual		issues, models, visual		discussion concepts, issues,
		representation and			representation and		representation and		representation and		models, visual
		theories			theories to a limited		theories		theories		representation and
	2.	Synthesize			extent	2.	Summarizes information	2.	Synthesizes information		theories
		information to make		2.	Summarizes information		to make arguments		to make valid	2.	Synthesizes information to
		valid, well-supported			to a limited extent to	3.	Analyses and/or		arguments		make valid, well-supported
		arguments		_	make arguments		evaluates sources/data	3.	Effectively analyses and	_	arguments
	3.	Analyze and evaluate a		3.	Describes a limited		in terms of origin and		evaluates a range of	3.	Effectively analyses and
		wide range of			number of sources/data		purpose and recognizes		sources/data in terms		evaluates a wide range of
		sources/data in terms			in terms of origin and		some values and		of origin and purpose		sources/data in terms of
		of origin and purpose,			purpose and recognizes		limitation		and recognizes some		origin and purpose and
		examining values and		4	few values and limitation	4.	Interprets different		values and limitation		recognizes some values and
		limitations		4.	Identifies different		perspectives and some of	4.	Interprets different	4	limitation
	4.	Interpret different			perspectives and minimal		their implications.		perspectives and their	4.	Thoroughly interprets a range of different
		perspectives and their			implications.				implications.		perspectives and their
		implications.									implications.
											implications.