

Social & Behavioral Science Perspective

<u>Learning Outcome 1</u>: Ability to identify key elements of the discipline or perspective area.

Learning Outcome	4 Thorough	3 Adequate	2 Limited	1 Weak	Unscorable
Ability to identify key elements of the discipline or perspective area.	Mastery of the vocabulary of the discipline Detailed understanding of the facts that pertain to the discipline	Familiarity with vocabulary General grasp of the facts	Limited understanding of vocabulary Limited grasp of the facts	Little or no understanding of vocabulary Little or no grasp of facts	Evidence does not measure learning outcome
	Suggested % 85%-100% of items scored	Suggested % 70%-84% of items scored	Suggested % 60%-69% of items scored	Suggested % Under 60% of items scored	

<u>Learning Outcome 2</u>: Ability to explain or utilize the approach or method of analysis in the perspective.

Learning	4	3	2	1	Unscorable
Outcome	Thorough	Adequate	Limited	Weak	
Ability to explain or utilize the approach or method of analysis in the perspective.	Clearly explains or utilizes the method of analysis	Explains or utilizes the method of analysis	Poor explanation or utilization of the method of analysis	Failed to explain or utilize the method of analysis	Evidence does not measure learning outcome

$\underline{\textbf{Learning Outcome 3}}\textbf{:} \ \textbf{Ability to recognize some of the contributions of the discipline or}\\ \textbf{perspective area to contemporary issues.}$

Learning	4	3	2	1	Unscorable
Outcome	Thorough	Adequate	Limited	Weak	
Ability to recognize some of the contributions of the discipline or perspective area to contemporary issues.	Articulate and clear discussion of a contemporary issue Able to apply correct facts of the discipline to a discussion of the contemporary issue	Able to discuss a contemporary issue Correct understanding of facts but limited application	Marginally able to discuss a contemporary issue Few facts to support or Incorrect statements presented as facts	Barely able to discuss a contemporary issue or No support	Evidence does not measure learning outcome