California State University, Fresno Critical Thinking Scoring Guide

	Interpretation Skills	Analysis, Evaluation Skills	Presentation Skills
4	Relevant/penetrating questions clarify facts,	Accurately identifies the main conclusion of an	Presents argument clearly and succinctly,
	concepts, and relationships. Questions are	argument; determines if the conclusion is supported	capturing the most important points related to the
	insightful and go beyond the obvious. Detects	with adequate reasons. Develops and uses criteria	issue. Presents the audience with a thorough and
	sources of bias even subtle or well-disguised. Uses	for making judgments that are reliable, relevant,	relevant discussion of supporting reasons and
	principles of logic to explain fallacies in "if/then"	and intellectually strong. Uses a variety of sources	evidence for conclusion(s). Exhibits intellectual
	statements. Identifies inconsistencies in language,	and weighs competing evidence carefully before	honesty in recognizing their prejudices or biases
	data, images, or symbols and discusses the possible	drawing conclusions or forming judgments.	and seeks to address them directly. Open-minded;
	intent and/or consequences in terms of how the	Analysis/evaluation is intellectually careful and	strives to understand other viewpoints.
	information will be interpreted.	precise.	
3	Asks relevant/penetrating questions to clarify facts,	While minor errors in analysis may be made,	Presents an argument clearly, conveying important
	concepts, and relationships. Detects sources of bias	identifies the main conclusion of an argument,	points related to the issue. Presents supporting
	such as use of leading questions designed to elicit a	determines if the conclusion is supported with	reasons and evidence for conclusions which
	preferred response or slanted definitions or	reasons, and determines whether an argument	address the concerns of the audience. Fairly weighs
	comparisons. Detects "if, then" statements based	makes sense. Evaluates the credibility, accuracy,	opposing points of view; is open minded in
	on false assumptions. Recognizes contradictions or	and reliability of sources; seeks independent sources	considering the findings on an inquiry even when
	inconsistencies in language, data, images, or	of evidence, rather than a single sources. Develops	they may not support one's own opinions. Makes
	symbols.	and uses relevant, reliable criteria for making	revisions in arguments/findings when self-
		judgments.	examination reveals inadequacies.
2	tions raised about facts, concepts, or relationships	Significant errors are made in identifying the main	Presentation is difficult to follow. While some
	are not thoughtful or are unlikely to provide	conclusion of an argument, determining whether	understanding important points related to the issue
	significant information. Detects some sources of	the conclusion is warranted, or determining	is apparent, the argument is not developed logically
	bias but neglects other significant elements. May	whether the argument makes sense. Limited or	in the presentation. Opposing points of view are
	recognize faulty "if/then" statements but form an	inappropriate sources are used in gathering support	mentioned but examination is "pro forma;
	incorrect conclusion about the source of error.	for a conclusion or the "evidence" provided in the	arguments/findings which conflict with own
	Recognize some contradictions/inconsistencies in	source(s) is misinterpreted. Evaluative criteria are	interpretation are given little credence even when
	language, data, images, or symbols but misses	poorly developed, lack relevance and/or are	additional consideration is warranted. Fails to give
	others or fails to recognize inconsistencies within a	unreliable. Overall, analysis lacks intellectual	adequate consideration to divergent points of view.
	particular category.	precision.	
1	Questions are not used to clarify facts, concepts, or	Fails to identify the main conclusion of an	Presentation of argument is unclear; fails to convey
	generalizations. Seems oblivious to obvious	argument; forms incorrect conclusions about the	important points related to the issue. Presents little
	sources of bias and/or faulty "if/then" statements.	validity of the argument. Bases conclusions on a	or no supporting evidence. Own biases/opinions
	Fails to detect contradictions/inconsistencies in	single source of evidence. Unclear what, if any,	are presented as "truth." Lacks intellectual
	language, data, images, or symbols.	evaluative criteria are used in forming judgments.	integrity/rigor.