FAMU Critical Thinking Rubric Draft

Criteria	<u>4</u>	<u>3</u>	<u>2</u>	<u>1</u>	<u>o</u>	<u>Points</u>
(1) Remembering The recall of previously learned material, of specific facts, or of complete theories. Weighted 10%	A. Recalls all relevant facts. B. Recognizes the information presented in a question and can remember answers that address the query. C. Can define accurately all discipline-specific terms.	some facts that are critical to the argument. B. Recognizes most of the information presented in question format and can remember most answers that address the query. C. Can define with some accuracy most discipline-	relevant facts, but fails to recall significant facts that are critical to the argument. B. Recognizes some of the information presented in question format and can remember some answers that address the query.	fails to recall most facts that are critical to the argument. B. Recognizes the information being queried. C. Can define a few of the disciplinespecific terms.	A. Does not recall relevant facts and fails to recall facts that are critical to the argument. B. Does not recognize the information being queried and can not remember facts. C. Can not define discipline-specific terms.	
(2) Understanding An awareness of what the material means; allows one to demonstrate understanding of work based on one's knowledge of it. Weighted 10%	essays, reports, case studies or problems. B. Always recognizes relevant facts and uses them in proper context. C. Always accurately expresses in his/her own	the main ideas in written essays, reports, case studies or problems. B . Most often recognizes relevant facts and usually uses	written essays, reports, case studies or problems. B. At times recognizes relevant facts and at times uses them in proper context. C. At times expresses	A. Can identify a few main ideas in written essays, reports, case studies or problems. B. Rarely recognizes relevant facts and rarely uses them in proper context. C. Rarely expresses in his/her own words key points from the	A. Can not identify any of the main ideas in writtens essays, reports, case studies or problem. B. Never selects relevant facts. C. Does not express in his/her own words the key	

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(3) Applying
Using data,
principles, and
theories learned
answer a questio
in a new
environment;
shows one can
apply what is
learned and
understood.
Weighted 25%

- A. Consistently and accurately manipulates all accurately manipulates relevant learned content to create new information. a new product or make an argument.
- B. Always performs to comprehensive tasks specific to learned course knowledge.
 - C. Employs all learned formulas, procedures, principles or themes accurately and appropriately in new contexts.
- A. Consistently and some of the learned content to create new information, a new product or make an argument.
- B. Usually performs comprehensive tasks specific to learned course knowledge.
- C. Employs most learned formulas, procedures, principles of themes accurately and appropriately in new contexts.
- A. Correctly manipulates some of the learned content to create new information, a new product or make an argument.
- B. At times performs comprehensive tasks specific to learned course knowledge.
- C. Employs a few learned formulas, procedures, principles, or themes but not always appropriately in new contexts.
- A. Rarely manipulates A. Never any of the learned content to create new information, a new product or make an argument.
- **B**. Rarely performs comprehensive tasks specific to learned course knowledge.
- C. Employs very few formulas, procedures, principles, or themes and not always appropriately in new contexts.
- manipulates any of the learned content to create new information, a new product or make an argument.
- **B**. Never performs comprehensive tasks specific to learned course knowledge.
 - C. Does not employ formulas, procedures, principles, or themes accurately and appropriately in new contexts.

Criteria

(4) Analyzing

Breaks down material into its constituent parts so that its organizational structure may be understood. Weighted 25%

- A. Performs advanced analytical tasks such as interpretation of graphs, tables and/or the validity
- of arguments or reasoning. B. Consistently classifies all information, concepts,
- principles and facts. C. Consistently compare: and contrasts all facts presented.
- A. Performs intermediate analytical tasks such as predicting outcomes or analyzing logic structure.

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- B. Usually classifies most information, concepts, principles and facts.
- C. Usually compares and contrasts most facts.
- A. Performs basic analytical tasks such as categorizing information and distinguishing between information, concepts relevant and irrelevant data or facts.

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- **B**. Infrequently classifies information, concepts, principles and facts.
- C. Infrequently compares and contrasts facts.

- A. Attempts to perform basic analytical tasks.
- B. Rarely classifies principles and facts.
- C. Rarely compares and contrasts facts.
- A. Does not perform basic analytical
- tasks. **B.** Never classifies information.
- concepts, principles and facts.
- C. Never compares and contrasts facts.

Points

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(5) Evaluating Making judgements based on criteria through verifying and critiquing. Weighted 20%	credibility and documentation. B. Neutralizes fallacious reasoning and rhetoric by drawing attention to its flaws. C. Persuasively and correctly judges an	A. Assesses unsupported claims but does not make clear which standards are used in that assessment. B. Neutralizes most fallacious reasoning and rhetoric by drawing attention to its flaws. C. Correctly judges an argument's completeness and validity.	unsupported claims. B . Recognizes some fallacious reasoning and rhetoric and	them. B . Recognizes some fallacious reasoning	A. Does not identify unsupported claims or assess them. B. Does not recognize fallacious reasoning and rhetoric. C. Fails to judge an argument's completeness and/or validity.	
material for a given	arguments. B. Derives tentative explanations by utilizing deductive and/or inductive reasoning skills. C. Draws all possible	content from multiple disciplines to develop solutions to unrelated problems and/or to create somewhat valid arguments. B. Derives tentative	to develop solutions or make an argument. B . At times derives	A. Infrequently combines a limited amount of content from a few disciplines but does not effectively develop solutions to unrelated problems or create valid arguments. B. Rarely derives tentative explanations. C. Draws conclusions but they are not based on evidence, facts and ideas.	B . Can not derive tentative	
Average Rating	Accomplished 3.40-4.00	Competent 3.00-3.39	Developing 2.69-2.99	Reginning 2.40-2.68	Remedial 0-2 39	

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