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			Critical Thinking Rub Illinois University	rie	
Quality Macro Criteria	No/Limited Proficiency (D&E)	Some Proficiency (C)	Proficiency (B)	High Proficiency (A)	Rating (a.b.c.d)
Identifies & Explains Issues	Fails to identify, unmarrize, or explain the main problem or question. Represents the issues inaccurately or inappropriately.	Identifies main issues but does not summarize or explain them clearly or sufficiently	Successfully identifies and summarizes the main issues, but does not explain why how they are problems or create questions	Clearly identifies and summarizes main issues and successfully explains why/how they are problems or questions; and identifies embedded or implicit issues, addressing their relationships to each other.	
Distinguishes     Types of Claims	Fails to label correctly any of the factual, conceptual and value dimensions of the problems and proposed solutions.	Successfully identifies some, but not all of the factual, conceptual, and value aspects of the questions and answers.	Successfully separates and labels all the factual, conceptual, and value claims	Clearly and accurately labels not only all the factual, conceptual, and value, but also those implicit in the assumptions and the implications of positions and arguments.	
3. Recognizes Stakeholders and Contexts	Fails accurately to identify and explain any empirical or theoretical contexts for the issues. Presents problems as having no connections to other conditions or contexts.	Shows some general understanding of the influences of empirical and theoretical contexts on stakeholders, but does not identify many specific ones relevant to situation at hand.	Correctly identifies all the empirical and most of theoretical contexts relevant to all the main stakeholders in the situation.	Not only correctly identifies all the empirical and theoretical contexts relevant to all the min stakeholders, but also finds minor stakeholders and contexts and shows the tension or conflicts of interests among them.	
4. Comiders Methodology	Fails to explain how/why/which specific methods of research are relevant to the kind of issue at hand.	Identifies some but not all methods required for dealing with the issue; does not explain why they are relevant or effective.	Successfully explains how/why/which methods are most relevant to the problem.	In addition to explaining how/why/which methods are typically used, also describes embedded methods and possible alternative methods of working on the problem.	
<ol> <li>Frames Personal Responses and Acknowledges Other Perspectives</li> </ol>	Fails to formulate and clearly express own point of view, (or) fails to anticipate objections to his/her point of view, (or) fails to consider other perspectives and position.	Formulates a vague and indecisive point of view, or anticipates minor but not major objections to his her point of view, or considers weak but not strong alternative positions.	Formulates a clear and precise personal point of view concerning the issue, and seriously discusses its weaknesses as well as its strengths.	Not only formulates a clear and precise presental point of view, but also acknowledges objections and rival positions and provides convincing replies to these.	

## **Clarify Learning Goals**

- Content
  - Importance of Question
  - Personal Connection
  - Relevance of Argument
  - Complexity of Argument
- Clarity
  - Clarity of Opinion
  - Clarity of Argument
  - Voice
- Presentation
  - Mechanics
  - Formatting

Categories from Example 2 (Bruff)

# Go Beyond "I'll Know It When I See It"

#### Organization

- Exemplary The ideas are arranged logically to support the purpose or argument. They flow smoothly from one to another and are clearly linked to each other. The reader can follow the line of reasoning.
- Good The ideas are arranged logically to support the central purpose or argument. They are usually clearly linked to each other. For the most part, the reader can follow the line of reasoning.
- Acceptable In general, the writing is arranged logically, although occasionally ideas fail to make sense together. The reader is fairly clear about what writer intends.
- Unacceptable The writing is not logically organized. Frequently, ideas fail to make sense together. The reader cannot identify a line of reasoning and loses interest.

Descriptors from Example 1 (Winona State)

### Raise the Bar for A-Level Work

#### **Evaluates Assumptions**

- High Proficiency Not only identifies and evaluates all the important assumptions, but also some of the more hidden, more abstract ones.
- Proficiency Identifies and evaluates all the important assumptions, but not the ones deeper in the background – the more abstract ones.
- Some Proficiency Identifies some of the most important assumptions, but does not evaluate them for plausibility or clarity.
- No/Limited Proficiency Fails to identify and evaluate any of the important assumptions behind the claims and recommendations made.

Descriptors from Example 3 (NE Illinois)

## Descriptors: Quantitative Approach

#### Importance of Question

- Excellent The student offers more than one clear and compelling reason why the question matters.
- Good The student offers one clear and compelling reason why the question matters.
- Acceptable The student gestures to the importance of this question to those outside this course, but doesn't offer any reasons why.
- Poor No attempt is made to establish why the question matters beyond the context of this course.

Descriptors from Example 2 (Bruff)

## Descriptors: Benchmark Approach

#### Clarity of Argument

- Excellent The arguments made by the student would be very clear to fellow students—clear enough to serve as examples of logical reasoning for future students.
- Good The arguments made by the student would be mostly clear to fellow students.
- Acceptable The arguments made by the student would make at least some sense to fellow students.
- Poor The arguments made by the student would be difficult for fellow students to follow.

Descriptors from Example 2 (Bruff)

## Descriptors: Two-Step Approach

#### **Evaluates Evidence**

- High Proficiency Not only identifies and rigorously evaluates all important evidence offered, but also provides new data or information for consideration.
- Proficiency Identified all important evidence and rigorously evaluates it.
- Some Proficiency Successfully identifies data and information that counts as evidence but fails to thoroughly evaluate its credibility.
- No/Limited Proficiency Fails to identify data and information that counts as evidence for truth-claims and fails to evaluate its credibility.

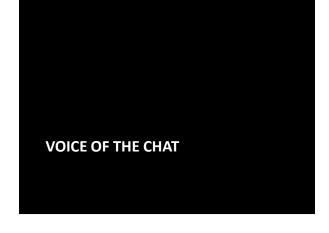
Descriptors from Example 3 (NE Illinois)













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