

Critical Thinking Rubric—Critical Thinking is a habit of mind characterized by the comprehensive exploration of issues, ideas, artifacts, and events before accepting or formulating an opinion or conclusion.

*Code: NA = Not Applicable (i.e. not in the assignment)

Highly Competent (4)	Mostly Competent (3)	Needs Improvement (2)	Not Competent (1)	*N/A
sue				
Clearly identified, explicit	Identified implicitly or incompletely described	Problem or issue present, but a little ambiguous	Problem or issue ambiguous or not present	
roblem, Issue, or Investigation				
Selected & used appropriately	Some inappropriate choice or use of method(s)	Choice, use of method(s) needs improvement	Completely inappropriate choice & method(s) use	
Thoroughly considered multiple alternate points of view	Thoroughly considered attention to one alternate view	Some attention to at least one alternate view	Obvious alternate views ignored	
Resources or Source Material				
Appropriate & relevant (number, content, credibility)	Most resources, sources relevant, appropriate credible	Some resources, source materials are relevant, appropriate, credible	No resources or source materials are relevant, appropriate, credible	
r Problem Solution				
Ideas well integrated into a coherent argument, solution, presentation, etc.	Ideas integrated into a somewhat coherent piece	Some connections to a few ideas are made	Ideas lack connection or coherence	
Conclusions, solutions based on evidence/sound methods	Most conclusions, solutions based on evidence	Some unwarranted conclusions drawn, or some solution errors	Conclusions, solution(s) unwarranted; maintains preconceived views regardless of evidence or need for different solution	
Fresh ideas, reflecting indepth student engagement with the topic	Some new insights, reflects some in depth consideration of topic	Very few new insights; primarily based on collection & repetition of other people's ideas, products, images	No evidence of engagement, new ideas on topic; work simply a rehash of other people's ideas	
	Clearly identified, explicit roblem, Issue, or Investigation Selected & used appropriately Thoroughly considered multiple alternate points of view Resources or Source Material Appropriate & relevant (number, content, credibility) r Problem Solution Ideas well integrated into a coherent argument, solution, presentation, etc. Conclusions, solutions based on evidence/sound methods Fresh ideas, reflecting in- depth student engagement	Clearly identified, explicit Clearly identified, explicit Coblem, Issue, or Investigation Selected & used appropriately Thoroughly considered multiple alternate points of view Resources or Source Material Appropriate & relevant (number, content, credibility) I deas well integrated into a coherent argument, solution, presentation, etc. Conclusions, solutions based on evidence/sound methods Fresh ideas, reflecting indepth student engagement I dentified implicitly or incompletely described Some inappropriate choice or use of method(s) Thoroughly considered attention to one alternate view Most resources, sources relevant, appropriate credible I deas integrated into a somewhat coherent piece Most conclusions, solutions based on evidence	Clearly identified, explicit Identified implicitly or incompletely described Problem or issue present, but a little ambiguous Choice, use of method(s) Selected & used appropriately Thoroughly considered multiple alternate points of view Resources or Source Material Appropriate & relevant (number, content, credibility) replace with the topic contents on evidence on view and properties on evidence on the one alternate view and propriate credible of topic Problem or issue present, but a little ambiguous Choice, use of method(s) needs improvement Some attention to at least one alternate view Nome attention to at least one alternate view Some resources, source materials are relevant, appropriate, credible Troblem Solution Ideas well integrated into a coherent piece Ideas integrated into a somewhat coherent piece Some connections to a few ideas are made Some unwarranted conclusions drawn, or some solution errors Some unwarranted conclusions drawn, or some solution errors Very few new insights; primarily based on collection & repetition of other people's ideas,	Clearly identified, explicit Clearly identified, explicit Identified implicitly or incompletely described Identified implicitly or incompletely described Problem or issue present, but a little ambiguous Problem or issue present, ambiguous or not present Problem or issue present, but a little ambiguous Problem or issue present ambiguous or not present Problem or issue present Problem of method(s) Prosultine present Problem or issue present Problem or issue present Problem or issue present Problem or issue

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