

# Rubric Criteria Prompts By Knowledge Type

abstract	exemplify	quote
arrange	expand	read
associate	explain	rearrange
calculate	express	recall
categorize	extrapolate	recite
change	find an example	recognize
clarify	generalize	reconstruct
classify	group	repeat
collect	identify	report
communicate	illustrate	represent
compare	indicate	reproduce
conclude	infer	restate
construct a model	inform	retrieve
contrast	instantiate	review
convert	interpret	select
copy	label	state
define	list	summarize
describe	locate	translate
detect a	match	verbalize
correspondence	memorize	write
discuss	name	
distinguish	order	
draw a conclusion	outline	
duplicate	paraphrase	
examine	predict	

## 1. Introduction of Knowledge

[Knowledge - Comprehension]

[Remembering - Understanding]

The Student will learn:

- specific facts, ideas, vocabulary
- remembering/recalling information or specific facts
- ability to grasp the meaning of material
- communicate knowledge
- understanding information without relating it to other material.

- ❖ Full knowledge of \_\_\_\_\_ is demonstrated in definition and purpose by defining in own words and with explanation and elaboration. Supports with examples if needed.
- ❖ Definitions demonstrate full knowledge by defining terms in own words and with explanation and elaboration. Supports with examples if needed.
- ❖ Summary reflects full knowledge and depth of understanding. Summary clearly communicates main ideas and provides excellent support and detail.
- ❖ \_\_\_\_\_ is described accurately with insight and detail. Demonstrates depth of understanding and is clearly articulated.
- ❖ The introduction effectively introduces the problem. The thesis is strong and provides direction.
- ❖ The problem of job acquisition is clear, detailed and contains all elements.
- ❖ Reliable literature is used to support \_\_\_\_\_.



acquire	distinguish	sketch
adopt	dramatize	solve
analyze	employ	structure
apply	examine	survey
appraise	execute	tell
attribute	experiment	consequences
calculate	focus	test
carry out	illustrate	use
categorize	implement	utilize
choose	integrate	
classify	interpret	
compare	operate	
contrast	organize	
criticize	outline	
deconstruct	parse	
demonstrate	practice	
diagram	question	
differentiate	report	
discriminate	schedule	
discuss	select	
dissect	sequence	

## 2. Practice Knowledge Learned

[Application - Analysis]

[Applying - Analyzing]

The Student will have the ability to

- use learned material in new and concrete situations
- use learned knowledge and interpret previous situations
- break down material into its components parts and perceive interrelationships

- ❖ Description demonstrates full knowledge and accurate comparison with other disciplines is provided with supporting details.
- ❖ Judgments made are consistent, correct, and presented in sufficient detail. Critique relates to course content, demonstrates understanding, addresses inconsistencies, and poses possibilities for improvement.
- ❖ Solution is feasible.
- ❖ Comparison of \_\_\_\_\_ and \_\_\_\_\_ is demonstrated and examples are provided that illustrate understanding of comparison.
- ❖ Explanation of the relationship between \_\_\_\_\_ and \_\_\_\_\_ are explored. Analysis demonstrates understanding and is supported with details.
- ❖ Descriptions demonstrate full knowledge of comparison and analysis is clear, concise and an accurate relationship is demonstrated. Examples are provided.
- ❖ Descriptions demonstrate full knowledge of comparison and analysis is clear, concise and an accurate relationship is demonstrated. Examples are provided.
- ❖ An analysis of how well \_\_\_\_\_ meets needs and identification for improvements or additional research is described and supported with detailed information and examples. Barriers are identified and explored.



alter  
appraise  
argue  
arrange  
assemble  
assess  
attach  
build  
check  
choose  
collect  
combine  
compare  
compose  
construct  
coordinate  
create  
critique  
debate  
decide  
defend  
design  
detect  
develop  
devise  
discriminate

discuss  
draw conclusions  
editorialize  
estimate  
evaluate  
formulate  
generate  
hypothesize  
interpret  
invent  
judge  
manage  
modify  
monitor  
organize  
plan  
predict  
prepare  
produce  
propose  
rate  
recommend  
reorganize  
revise  
rewrite  
score

select  
simplify  
support  
synthesize  
test  
validate  
write

### 3. Demonstrates Mastery of Knowledge Learned

[Synthesis - Evaluation]

[Creating - Evaluating]

The Student will have the ability to

- put parts together to form a new whole
- use elements in new patterns and relationships
- judge the value of material (statement, novel, poem, report, etc.) for a given purpose; judgement is based on given criteria.

- ❖ Judgments made are consistent and presented in sufficient scholarly discussion and articulated. Supporting arguments are presented.
- ❖ Your viewpoint on \_\_\_\_\_ is clearly explained providing support for concerns/consequences people may have participating in the process.
- ❖ Demonstrates a conscious and thorough understanding of situation and demonstrates abstract thinking process in reflection. Any discussion or clarification integrates concepts from personal and professional experiences.
- ❖ Reflection of your thinking process is demonstrated. Shows strong evidence of reasoned reflection and depth. Any discussion or clarification integrates concepts from personal and professional experiences.
- ❖ Thorough analysis of \_\_\_\_\_ when findings have implications. Discussion of \_\_\_\_\_ is included and your opinion and explanation of what you would do is clearly explained with supporting details.



### Guidelines for Class Interactions

1. Our primary commitment is to learn from each other. We will listen to each other and not talk at each other. We acknowledge differences amongst us in backgrounds, skills, interests, and values. We realize that it is these very differences that will increase our awareness and understanding through this process.
2. We will not demean, devalue, or “put down” people for their experiences, lack of understanding, or difference in interpretation.
3. Be courteous. Do not interrupt or engage in private conversations while others are speaking.
4. We will trust that people are always doing the best they can.
5. Challenge the idea and not the person. If we wish to challenge something that has been said, we will challenge the idea or the practice referred to, not the individual sharing this idea or practice.
6. Step Up, Step Back. If you have much to say, try to hold back a bit; if you are hesitant to speak, look for opportunities to contribute to the discussion.

### Additional Resources

#### Criteria for *Mechanics* of an Assignment

Includes Title Page, References, page length, professional writing, etc. as per instructions. Ideas are well organized, clearly communicated, and connect tightly to criteria. All criteria are accurately included and evidence of editing and proofreading are evident. Writing is engaging and well structured with excellent transitions between sentences and paragraphs. Concepts are integrated in an original manner.

#### Criteria to include in a Multi-media project

Mechanics	Follows criteria outlined in assignment such as presentation length and format. Ideas are well organized, clearly communicated, and connect tightly to criteria. All criteria are accurately included and evidence of editing and proofreading are evident. Concepts are integrated in an original manner.
Content understanding	Presentation demonstrates a comprehensive and depth of understanding of the material.
Project planning	Evidence of solid project planning is clearly evident throughout the presentation.
Research	Content of presentation was researched and documented where relevant.
Originality, voice, creativity	Original sense of voice and perspective provides for an engaging and interesting presentation.
Economy	Presentation is told without detours or gaps.
Flow, pacing, organization	Presentation is well organized. Flow from part to part is seamless without disorientation.
Sense of audience	Presentation considers needs of audience and provides scaffolding for audience to apply to their knowledge.
Media balance	Media used throughout presentation was appropriate, supportive of content, balanced and well considered.

#### Discussion Post Criteria

**Read** (0 pts): The post has been read, but is not considered to be a gradeable contribution OR you have already received credit for your required postings. An example would be a response that was appropriate, but more social in nature. This will not count towards a participant's required responses for the week.

**Poor** (1 pt): This is a "me too" answer or one that is irrelevant and adds nothing to the discussion.

**Fair** (2 pts): This shows effort to say something relevant, but it doesn't add anything to the discussion.

**Average** (3 pts): This is well-written and adds to the discussion (e.g., agrees or disagrees with the previous post), but it does not provide support for the position expressed. Shows minimal reflection.

**Good** (4 pts): This is well-written and adds to the discussion (e.g., agrees or disagrees with the previous post). The expressed position is articulated with good support. Demonstrates reflection.

**Excellent** (5 pts): This has all the characteristics of a good comment, but it goes a step further by doing at least one of the following:

- Stimulates the discussion in some way (e.g., asks a good question or raises a new point to consider).
- Demonstrates critical thinking.
- Pulls in outside source material that speaks to the subject.
- Connects the subject to previous material from the class.

