AP® SEMINAR 2015 SCORING GUIDELINES

AP SEMINAR END OF COURSE EXAM RUBRIC: SECTION I, PART A

CONTENT AREA	PERFORMANCE LEVELS		
Question 1			
1 Understanding and Analyzing Argument	The response misstates the author's argument, main idea, or thesis.	The response identifies, in part and with some accuracy, the author's argument, main idea, or thesis.	The response accurately identifies the author's argument, main idea, or thesis.
Question 2			
2 Understanding and Analyzing Argument	The response omits or misidentifies the author's claims and provides little or no explanation of how the author establishes a line of reasoning.	The response identifies some of the author's claims and the connections between them that produce a limited explanation of the author's line of reasoning.	The response identifies the author's relevant claims and the connections between them, producing a thorough explanation of the author's line of reasoning.
Question 3			
3 Analyzing and Evaluating Evidence	The response omits or misidentifies some of the evidence. The response disregards how well the evidence supports the argument.	The response partially identifies and evaluates the evidence. Evaluation of the effectiveness of the evidence in supporting the argument's claims is limited or general. 4	The response provides a thorough and detailed evaluation of how well the evidence supports the argument. The response evaluates the relevance and credibility of the evidence. 6

NOTE: IF A RESPONSE TO ONE QUESTION PROVIDES INFORMATION THAT SUPPORTS A RESPONSE TO ANOTHER QUESTION, SCORES TO BOTH QUESTIONS SHOULD BE CREDITED, AS APPLICABLE.

ADDITIONAL SCORES: In addition to the scores represented on the rubrics, readers can also assign scores of 0 (zero) and NR (No Response).

0 (Zero)

- A score of **0** is assigned to a single row of the rubric when the response displays a below-minimum level of quality as identified in that row of the rubric.
- Scores of **0** are assigned to all rows of the rubric when the response is off-topic; a repetition of a prompt; entirely crossed-out; a drawing or other markings; or a response in a language other than English.

NR (No Response)

• A score of **NR** is assigned to responses that are blank.

PART A, QUESTION 1

1AQ

In the author's main argument is that settling into a routine that promotes sleep inertian can greatly hister with one's cognitive function and overall health. Those who sleep according to their volutal circultan rhythm experience whereally higher quality of life.

WY

PART A, QUESTION 2

The author begins her argument with a relatable hypothetical situation invilving the hitting of an alarm clock snooze button, she then denounces this practice by claiming that it draws out the wake-up process plurging one's brach book into the beginnings of a sleep cycle and making me extra griggy, she uses this to segue Into the phenomenon of sleep inertia which return to the period between waking up and being fully awake.

From this point on her argument is the scrientifically bosed with her abatement that sleep inertia prevents the full engagement of the prefrontal correct or the decision-working and self-control proton of the brain. She applied uses a quote from neuroscientist kenneth wright to claim that cognition is wrist when one is working up. The author there Joes hits an explanation of correction rhythm (our than body's natural sleep cycle), she then compares them the effects of sleep inertia to those of following one's circodian rhythm and claims that there most prome to sleep inertia such or right shift workers, are at a higher risk for cancer, heart continions, and other chronic disposes.

the author then proceeds the to claim that white steep interfer can be happened. It is in that reversable, she hereites or cope study where that was proven, with this claim she moves into her salution of reversity to hypertical time zones in order to make sure external factors in cursuin regions could be preatly bunchicial to the armost steep cycles and well-teeps of the general Mis.

PART A, QUESTION 3

The effectiveness the nuther upon to support the claims made in her argument is high. First of an this arrich was published in M The New Yorker a well-known and reported magazine. Because the magazine in 17self is known to be a reputable sincre the arricle appears in reliable or well. Along with this , the author constitently uses reliable research in order to properly buck up her findings, she utilizes the work of kenneth wright a neuroscientist, to give bockgrows or optimal cognisism and the possibility of reversity steep herata, she gives greater affirmation in the body effects of sleg mornin loped on the findings of changes creditor and megan occupent at Harvard Medical Schools she discusses social Jetting with the research of 7.71 Rosenberg a professor of chrorobilligy, she then combines Roenneberg's work with psycholigist Marc withmonn to back of her clayer of the larg term harm if steep herry, when speakly if her the of hypertical the zines, she user historian experience to back up her claim with post utility then ther claims All are not territished with doubt or A mere speculation, she moved grounds them all in solid evidence.

PART A, QUESTION 2

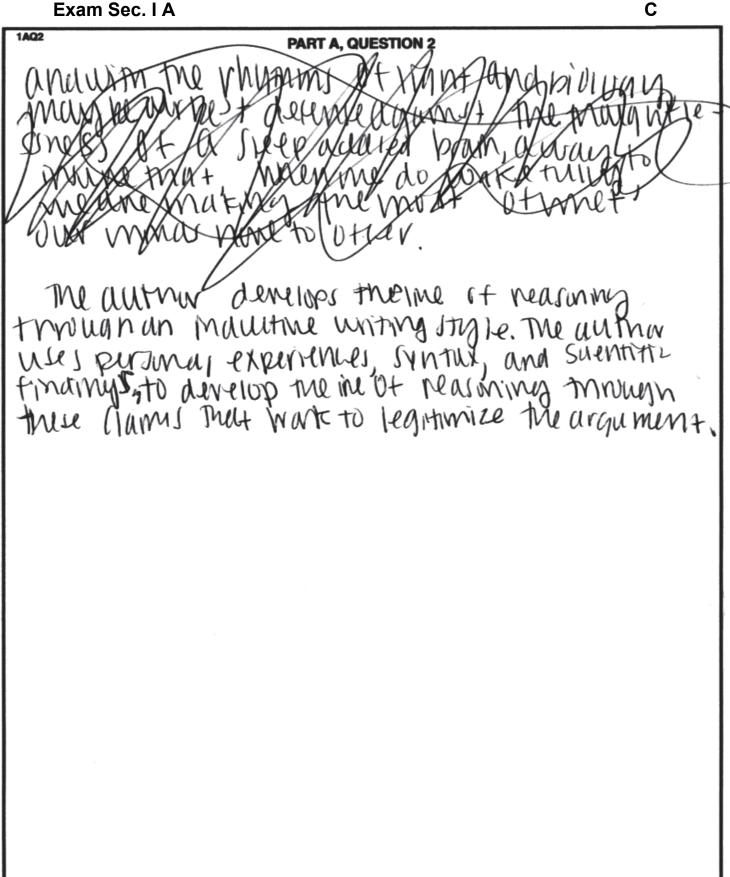
The authoris him of rentoming for stating that will the common that who many Acceptations from many Acceptations who magined in remological Acceptant. She uses the research of many neuroscientists and chronoscology experts, then applies that to strengthen her argument. Konnikova's claim that brain function suffers is shown through use of normal creryday interactions. She begins with saying. "The ring of the claim clack probably jerks you out of sleep." Shows how we a waterally water up.

The author then connects her claim is many experiments on done of on the subject and explaining how it ties into her of thesis.

PART A, QUESTION 3

The author has a great clear of affectiveness when supporting the claims made in her argument. She first introduces the topic with a scenario that many human beings of every morning; press the snooze betton on the alarm clock. Konni kova then explains all the possible effects of cloing this. To make her argument credible, she adds the work of many neverscientist; some include kenneth Wright, a neuroscientist and disconstiology expert, and Till Roenneberg, a posterior professor of chromobiology at budwig-Motimillians University of Ilvnich. O She explains I their contributions and gives their work application to nucle he urgament stronger.

1AQ1 PART A, QUESTION 1 rellether's main idea is that taking our areas new, without the jar of an aldring and on the rhymm of the standard may make the standard ment against the mugnifications. mmas have to offer



PART A, QUESTION 3

The evidence that the author uses to develop the rive of reasoning and variante the argument by making commentary with the reader through the retenence to personal experiences, improving specific information through the use of different lengths of somewise structure (yentux), and through variableting her argument by using silent to findings/memous to justify the fully of reasoning to justify the following the finding our making sim, and with the rhythmic of light and billogy may be the best defense agamst the thoughtessness of a seep acted brain some a way to much them in when we do wake fury, we are making the most of what are minds in the house they.

AP® SEMINAR 2015 SCORING COMMENTARY

End-of-Course Exam — Section I, Part A

Overview

Question 1 in Section IA assessed the students' ability to:

- Read and analyze a single given text in its entirety;
- Identify the entire main idea of this text, whether or not the thesis is stated explicitly; and
- Identify the argument in this text.

Question 2 in Section IA assessed the students' ability to:

• Explain the author's line of reasoning in a single text by identifying claims and connections.

Question 3 in Section IA assessed the students' ability to:

- Identify evidence in the given text;
- Evaluate the author's use of evidence in support of the argument;
- Evaluate the credibility of the evidence; and
- Evaluate the relevance of the evidence.

Sample: A

Question 1 Score: 3 Question 2 Score: 6 Question 3 Score: 6

HIGH SAMPLE RESPONSE

Content Area: Understanding and Analyzing Argument — Question 1, Row 1

The response earned 3 points for this row because it accurately identifies the author's argument that those whose sleep cycle is aligned with their natural biological time clock will be able to function at a higher level, thereby being more productive.

Content Area: Understanding and Analyzing Argument — Question 2, Row 2

The response earned 6 points for this row because it identifies the author's relevant claims pertaining to sleep inertia and cognitive function. It also connects the claims that both sleep inertia and social jet lag are reversible, thus producing a thorough explanation of the author's line of reasoning.

Content Area: Analyzing and Evaluating Evidence — Question 3, Row 3

The response earned 6 points for this row because it provides a thorough and detailed evaluation of how well the evidence supports the argument. The response evaluates the relevance and credibility of the evidence, using professionals with strong credentials as support, including a neuroscientist who sheds light on cognition and sleep inertia reversal, as well as a professor of chronobiology who has researched social jetlag.

AP® SEMINAR 2015 SCORING COMMENTARY

End-of-Course Exam — Section I, Part A

Sample: B

Question 1 Score: 2 Question 2 Score: 4 Question 3 Score: 4

MEDIUM SAMPLE RESPONSE

Content Area: Understanding and Analyzing Argument — Question 1, Row 1

The response earned 2 points for this row because it identifies, in part and with some accuracy, the author's argument. The response identifies the part of the author's argument pertaining to functionality and productivity but misstates the part of the argument that pertains to sleep patterns affected by unnatural waking times.

Content Area: Understanding and Analyzing Argument — Question 2, Row 2

The response earned 4 points for this row because it only identifies one of the author's claims about the negative impact of sleep inertia on brain function and provides a limited explanation of the author's line of reasoning.

Content Area: Analyzing and Evaluating Evidence — Question 3, Row 3

The response earned 4 points for this row because it partially identifies and evaluates the evidence provided by experts in the field. Evaluation of the effectiveness of the evidence in supporting the argument's claims is general rather than clear-cut and specific.

Sample: C

Question 1 Score: 2 Question 2 Score: 2 Question 3 Score: 2

LOW SAMPLE RESPONSE

Content Area: Understanding and Analyzing Argument — Question 1, Row 1

The response earned 2 points for this row because it notes that cognitive abilities are less than optimal when people's sleep is affected. However, the response mistakenly identifies waking as the main idea rather than sleep patterns or sleep cycles.

Content Area: Understanding and Analyzing Argument — Question 2, Row 2

The response earned 2 points for this row because it omits specific claims. The response also provides a limited explanation of how the author establishes a line of reasoning, referring to "personal experiences, syntax, and scientific findings."

Content Area: Analyzing and Evaluating Evidence — Question 3, Row 3

The response earned 2 points for this row because it omits most of the evidence provided in the article and disregards how well the evidence supports the argument. The evidence provided is a misstatement that refers to irrelevant supporting material.