

AG 263 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Journal 1			
Reader 1	2	2	1
Reader 2	2	2	2
Journal 2			
Reader 1	2	2	3
Reader 2	3	3	3
Journal 3			
Reader 1	2	2	2
Reader 2	2.5	2.5	2
Journal 4			
Reader 1	3	2	2
Reader 2	3	3	2
Journal 5			
Reader 1	3	2	2
Reader 2	3	2	2
Journal 6			
Reader 1	3	2	3
Reader 2	3	2	3
Journal 7			
Reader 1	3	2	3
Reader 2	3	3	3
Journal 8			
Reader 1	3	2	2
Reader 2	3	2	2.5
Journal 9			
Reader 1	2	1	1
Reader 2	2	1.5	1
Journal 10			
Reader 1	2	1	1
Reader 2	2	1.5	1
Journal 11			
Reader 1	3	2	3
Reader 2	3	2	3
Journal 12			
Reader 1	3	2	1
Reader 2	3	2	1
Journal 13			
Reader 1	3	2	3
Reader 2	3	2	3
Journal 14			
Reader 1	3	1	2
Reader 2	3	2	2
Journal 15			
Reader 1	2	2	1
Reader 2	2	2	1
Journal 16			
Reader 1	2	2	2
Reader 2	2	2	2

Journal 17			
Reader 1	2	2	2
Reader 2	2	2	2
Journal 18			
Reader 1	3	2	2
Reader 2	3	2	2
Journal 19			
Reader 1	2	2	1
Reader 2	2	2	1
Journal 20			
Reader 1	3	2	1
Reader 2	3	2	1
Journal 21			
Reader 1	2	2	1
Reader 2	2	2	1
<i>N</i> = 21 57% agreement Correlation = .68, <i>p</i> < .001 <i>k</i> = .48, <i>p</i> < .001	AVGERAGES Reader 1: 2.5 Reader 2: 2.59	AVGERAGES Reader 1: 1.85 Reader 2: 2.11	AVGERAGES Reader 1: 1.85 Reader 2: 1.92

ANTH 387 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Paper 1			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 2			
Reader 1	2	2	2
Reader 2	3	2	3
Paper 3			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 4			
Reader 1	3	3	3
Reader 2	3	2	3
Paper 5			
Reader 1	3	2	3
Reader 2	3	2	3
Paper 6			
Reader 1	2	2	3
Reader 2	3	2	3
Paper 7			
Reader 1	3	2	2
Reader 2	3	2	2
Paper 8			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 9			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 10			
Reader 1	3	2	3
Reader 2	3	2	3
Paper 11			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 12			
Reader 1	1	2	1
Reader 2	1	2	1
Paper 13			
Reader 1	2	2	2
Reader 2	3	2	2
Paper 14			
Reader 1	3	2	2
Reader 2	3	2	2
Paper 15			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 16			
Reader 1	3	2	3
Reader 2	2	2	3
Paper 17			
Reader 1	3	3	3
Reader 2	3	3	3
<i>N</i> = 17 71% agreement Correlation = .89, <i>p</i> < .001 <i>k</i> = .61, <i>p</i> < .001	AVGERAGES Reader 1: 2.64 Reader 2: 2.76	AVGERAGES Reader 1: 2.41 Reader 2: 2.35	AVGERAGES Reader 1: 2.58 Reader 2: 2.64

BIOL 481 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Group Paper 1			
Reader 1	3	2	2
Reader 2	3	3	2
Group Paper 2			
Reader 1	3	3	3
Reader 2	3	3	3
Group Paper 3			
Reader 1	2	3	3
Reader 2	3	2	3
Group Paper 4			
Reader 1	3	3	3
Reader 2	3	3	3
N = 4 75% agreement Correlation = .91, $p = .048$ $k = .60$, $p = .070$ (kappa is not greater than 0 due to small sample size)	AVERAGES Reader 1: 2.75 Reader 2: 3.00	AVERAGES Reader 1: 2.75 Reader 2: 2.75	AVERAGES Reader 1: 2.75 Reader 2: 2.75

ENG 257 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Paper 1			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 2			
Reader 1	2	2	2
Reader 2	1	2	1
Paper 3			
Reader 1	2	2	3
Reader 2	3	2	2
Paper 4			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 5			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 6			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 7			
Reader 1	2	2	2
Reader 2	3	2	3
Paper 8			
Reader 1	1	2	2
Reader 2	1	2	2
Paper 9			
Reader 1	1	1	1
Reader 2	1	1	1
Paper 10			
Reader 1	2	2	2
Reader 2	3	3	2
Paper 11			
Reader 1	2	2	3
Reader 2	3	3	3
Paper 12			
Reader 1	2	2	2
Reader 2	3	3	3
Paper 13			
Reader 1	2	2	2
Reader 2	2	2	3
Paper 14			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 15			
Reader 1	1	2	2
Reader 2	1	1	2
N = 15 47% agreement Correlation = .61, $p = .015$ $k = .33, p = .002$	AVGERAGES Reader 1: 1.93 Reader 2: 2.26	AVGERAGES Reader 1: 2.06 Reader 2: 2.26	AVGERAGES Reader 1: 2.20 Reader 2: 2.33

ENG 285 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Short Analysis 1			
Reader 1	2	2	2
Reader 2	3	2	3
Short Analysis 2			
Reader 1	3	3	3
Reader 2	3	3	3
Short Analysis 3			
Reader 1	2	3	3
Reader 2	3	3	3
Short Analysis 4			
Reader 1	2	2	3
Reader 2	3	2	3
Short Analysis 5			
Reader 1	3	3	3
Reader 2	3	3	3
Short Analysis 6			
Reader 1	3	3	3
Reader 2	3	3	3
Short Analysis 7			
Reader 1	3	3	2
Reader 2	3	2	3
Short Analysis 8			
Reader 1	3	3	3
Reader 2	3	2	2
Short Analysis 9			
Reader 1	2	2	2
3	3	3	3
Short Analysis 10			
Reader 1	3	3	3
Reader 2	3	3	2
Short Analysis 11			
Reader 1	3	3	3
Reader 2	3	3	3
Short Analysis 12			
Reader 1	2	2	2
Reader 2	3	3	3
Short Analysis 13			
Reader 1	3	3	2
Reader 2	3	3	2
Short Analysis 14			
Reader 1	2	3	3
Reader 2	3	3	2
Short Analysis 15			
Reader 1	3	3	3
Reader 2	3	3	3
Short Analysis 16			
Reader 1	2	3	3
Reader 2	3	3	3

Short Analysis 17			
Reader 1	3	2	2
Reader 2	3	3	3
Short Analysis 18			
Reader 1	2	3	2
Reader 2	3	3	33
Short Analysis 19			
Reader 1	3	3	3
Reader 2	3	3	3
<p><i>N</i> = 19 47% agreement Correlation = .61, <i>p</i> = .617 (correlation is not greater than 0) <i>k</i> = .19, <i>p</i> = .180 (kappa is not greater than 0)</p>	<p>AVGERAGES</p> <p>Reader 1: 2.57 Reader 2: 3.00</p>	<p>AVGERAGES</p> <p>Reader 1: 2.73 Reader 2: 2.78</p>	<p>AVGERAGES</p> <p>Reader 1: 2.63 Reader 2: 2.73</p>

GEOG 430 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Paper 1			
Reader 1	2	3	2
Reader 2	2	2	2
Paper 2			
Reader 1	3	3	3
Reader 2	3	2	3
Paper 3			
Reader 1	3	2	2
Reader 2	3	3	2
Paper 4			
Reader 1	3	2	2
Reader 2	3	2	2
Paper 5			
Reader 1	2	2	2
Reader 2	2	2	1
Paper 6			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 7			
Reader 1	2	2	2
Reader 2	2	1	2
Paper 8			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 9			
Reader 1	2	1	2
Reader 2	3	2	3
Paper 10			
Reader 1	2	1	2
Reader 2	2	1	2
Paper 11			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 12			
Reader 1	2	2	2
Reader 2	2	2	2
<i>N = 12 50% agreement Correlation = .88, $p < .001$ $k = .35, p = .014$</i>	AVGERAGES Reader 1: 2.41 Reader 2: 2.41	AVGERAGES Reader 1: 2.16 Reader 2: 2.00	AVGERAGES Reader 1: 2.33 Reader 2: 2.16

GEOL 432 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Paper 1			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 2			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 3			
Reader 1	3	2	2
Reader 2	3	2	2
Paper 4			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 5			
Reader 1	2	2	2
Reader 2	2	2	1
Paper 6			
Reader 1	1	1	2
Reader 2	1	1	2
N = 6 83% agreement Correlation = .98, $p < .001$ $k = .79, p < .001$	AVERAGES Reader 1: 2.33 Reader 2: 2.33	AVERAGES Reader 1: 2.16 Reader 2: 2.16	AVERAGES Reader 1: 2.33 Reader 2: 2.16

HORT 262 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Site Plan 1			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 2			
Reader 1	2	2	2
Reader 2	3	2	3
Site Plan 3			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 4			
Reader 1	3	3	3
Reader 2	3	2	3
Site Plan 5			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 6			
Reader 1	3	2	3
Reader 2	3	2	3
Site Plan 7			
Reader 1	3	3	2
Reader 2	3	2	2
Site Plan 8			
Reader 1	2	2	2
Reader 2	2	2	2
Site Plan 9			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 10			
Reader 1	3	3	2
Reader 2	3	3	2
Site Plan 11			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 12			
Reader 1	2	2	2
Reader 2	2	2	2
Site Plan 13			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 14			
Reader 1	3	3	2
Reader 2	3	3	2
Site Plan 15			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 16			
Reader 1	3	3	3
Reader 2	3	3	3
Site Plan 17			
Reader 1	3	2	3
Reader 2	3	2	2
<i>N</i> = 17 76.5% agreement Correlation = .856, <i>p</i> < .001 <i>k</i> = .663, <i>p</i> < .001	AVGERAGES Reader 1: 2.76 Reader 2: 2.82	AVGERAGES Reader 1: 2.64 Reader 2: 2.58	AVGERAGES Reader 1: 2.52 Reader 2: 2.47

KHAW 304 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Paper 1			
Reader 1	1	2	1
Reader 2	2	2	2
Paper 2			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 3			
Reader 1	3	2	3
Reader 2	2	2	2
Paper 4			
Reader 1	1	2	1
Reader 2	1	1	2
Paper 5			
Reader 1	2	3	3
Reader 2	2	3	3
Paper 6			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 7			
Reader 1	3	3	3
Reader 2	3	2	2
Paper 8			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 9			
Reader 1	2	2	2
Reader 2	2	2	2
Paper 10			
Reader 1	2	3	3
Reader 2	2	2	3
Paper 11			
Reader 1	2	2	1
Reader 2	2	2	2
N = 11 55% agreement Correlation: .74 (p = .009) K = .375, p = .005)	AVGERAGES Reader 1: 2.00 Reader 2: 2.00	AVGERAGES Reader 1: 2.27 Reader 2: 2.00	AVGERAGES Reader 1: 2.09 Reader 2: 2.18

MGT 490 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Group 1			
Reader 1	3	3	3
Reader 2	3	3	3
Group 2			
Reader 1	2	2	2
Reader 2	2	2	2
Group 3			
Reader 1	3	2	3
Reader 2	3	3	3
Group 4			
Reader 1	2	2	2
Reader 2	2	3	2
N = 4 50% agreement Correlation = .93, p = .037 k = .333, p = .157 (kappa is not greater than 0 due to small sample size)	AVERAGES Reader 1: 2.50 Reader 2: 2.50	AVERAGES Reader 1: 2.25 Reader 2: 2.75	AVERAGES Reader 1: 2.50 Reader 2: 2.50

NURS 410L Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Paper 1			
Reader 1	2	2	3
Reader 2	3	3	2
Paper 2			
Reader 1	3	2	2
Reader 2	3	3	3
Paper 3			
Reader 1	3	2	3
Reader 2	3	3	3
Paper 4			
Reader 1	3	2	1
Reader 2	3	3	3
N = 4 0% agreement Correlation = -.33, p = .367 (correlation is not greater than 0)	AVERAGES Reader 1: 2.75 Reader 2: 3.00	AVERAGES Reader 1: 2.00 Reader 2: 3.00	AVERAGES Reader 1: 2.25 Reader 2: 2.75

SOC 377 Spring 2020	Learning of course materials (vocabulary)	Prose/Discourse	Analysis/Insight
Paper 1			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 2			
Reader 1	3	2	3
Reader 2	3	2	3
Paper 3			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 4			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 5			
Reader 1	3	2	3
Reader 2	3	2	3
Paper 6			
Reader 1	3	2	2
Reader 2	3	3	2
Paper 7			
Reader 1	3	3	2
Reader 2	3	3	2
Paper 8			
Reader 1	3	3	3
Reader 2	3	3	3
Paper 9			
Reader 1	3	3	3
Reader 2	3	3	2
Paper 10			
Reader 1	3	3	2
Reader 2	3	3	3
Paper 11			
Reader 1	2	2	2
Reader 2	2	2	2
<i>n</i> = 11 73% agreement Correlation = .84, <i>p</i> = .001 <i>k</i> = .56, <i>p</i> = .010	AVGERAGES Reader 1: 2.90 Reader 2: 2.90	AVGERAGES Reader 1: 2.63 Reader 2: 2.72	AVGERAGES Reader 1: 2.63 Reader 2: 2.63