

NSSE 2013 Experiences with Writing Module

Regent University



Administration Summary Regent University

Experiences with Writing Module

This module is the result of an ongoing collaboration between NSSE and the Council of Writing Program Administrators. The questions touch on three content areas: interactive writing processes, meaning-making writing tasks, and clarity of writing expectations.

Experiences with Writing Comparison Group

This section summarizes how your Experiences with Writing module's comparison group was identified, including selection criteria and whether the default option was taken. This is followed by the resulting list of institutions represented in the 'Writing Experiences' column of this report.

Group label	Writing Experiences
Date submitted	Not applicable; comparison group not customized.
How was this comparison group constructed?	Your institution did not customize this comparison group; the default group (all module participants) was used.
Group description	Default comparison group

'Writing Experiences' institutions (N=114)

Acadia University (Wolfville, NS)

Adventist University of Health Sciences (Orlando, FL)

Alabama State University (Montgomery, AL)

Augsburg College (Minneapolis, MN)

Barton College (Wilson, NC)

Belmont Abbey College (Belmont, NC)

Biola University (La Mirada, CA)

Bowling Green State University (Bowling Green, OH)

Brigham Young University (Provo, UT)

Bryn Athyn College of the New Church (Bryn Athyn, PA)

Buena Vista University (Storm Lake, IA) Butler University (Indianapolis, IN)

Capella University (Minneapolis, MN)

Catholic University of America, The (Washington, DC)

Chadron State College (Chadron, NE) Chatham University (Pittsburgh, PA)

Clarkson University (Potsdam, NY)

Colorado College (Colorado Springs, CO)

Colorado Mesa University (Grand Junction, CO)

Columbia College (Columbia, SC)

Concordia University (Montreal, QC) Coppin State University (Baltimore, MD)

CUNY Herbert H. Lehman College (Bronx, NY)

Drake University (Des Moines, IA) Eastern Illinois University (Charleston, IL)

Elmhurst College (Elmhurst, IL)

Elon University (Elon, NC)

Florida Gulf Coast University (Fort Myers, FL) Florida Southern College (Lakeland, FL) Francis Marion University (Florence, SC)

Franklin College (Franklin, IN)

Fresno Pacific University (Fresno, CA)

Golden Gate University-San Francisco (San Francisco, CA)

Harvey Mudd College (Claremont, CA)

Houston Baptist University (Houston, TX) Humboldt State University (Arcata, CA)

Huron University College (London, ON)

Indiana State University (Terre Haute, IN)

Kaplan University (Davenport, IA)

Kean University (Union, NJ)

King's University College at the University of Western Ontario (London, ON)

Lawrence University (Appleton, WI)

Lees-McRae College (Banner Elk, NC)

Lindsey Wilson College (Columbia, KY)

Lubbock Christian University (Lubbock, TX)

Mars Hill University (Mars Hill, NC)

Marygrove College (Detroit, MI)

Metropolitan State University of Denver (Denver, CO)

Miami University-Oxford (Oxford, OH)

Mississippi State University (Mississippi State, MS)

Mount Olive College (Mount Olive, NC)

Mount Royal University (Calgary, AB)

Mount St. Mary's University (Emmitsburg, MD)

New College of Florida (Sarasota, FL) New Mexico Institute of Mining and Technology (Socorro, NM)

North Dakota State University (Fargo, ND)

Northeastern University (Boston, MA)

Northwest University (Kirkland, WA)

Oakland University (Rochester Hills, MI)

Ohio Wesleyan University (Delaware, OH)

'Writing Experiences' institutions (N=114), continued

Oral Roberts University (Tulsa, OK)

Pittsburg State University (Pittsburg, KS)

Quest University Canada (Squamish, BC)

Rivier University (Nashua, NH)

Roanoke College (Salem, VA)

Rocky Mountain College (Billings, MT)

Roger Williams University (Bristol, RI)

Saint John Fisher College (Rochester, NY)

Saint Michael's College (Colchester, VT)

Saint Thomas University (Miami Gardens, FL)

Seton Hall University (South Orange, NJ)

Shepherd University (Shepherdstown, WV)

Sheridan College Institute of Technology and Advanced Learning (Oakville, ON)

Simmons College (Boston, MA)

Simon Fraser University (Burnaby, BC)

Southern Utah University (Cedar City, UT)

Spring Hill College (Mobile, AL)

St. Francis Xavier University (Antigonish, NS)

St. Mary's College of Maryland (Saint Mary's City, MD)

St. Mary's University (San Antonio, TX)

State University of New York at Potsdam, The (Potsdam, NY)

Tarleton State University (Stephenville, TX)

Tennessee State University (Nashville, TN)

Texas A&M International University (Laredo, TX)

Texas A&M University - Kingsville (Kingsville, TX)

University of Colorado Boulder (Boulder, CO)

University of Dallas (Irving, TX)

University of Houston-Downtown (Houston, TX)

University of Mississippi (University, MS)

University of Mount Union (Alliance, OH)

University of Nevada, Reno (Reno, NV)

University of New England (Biddeford, ME)

University of North Dakota (Grand Forks, ND)

University of Northern British Columbia (Prince George, BC) University of St. Francis (Joliet, IL)

University of St. Thomas (Houston, TX)

University of Texas at Brownsville, The (Brownsville, TX)

University of Texas of the Permian Basin, The (Odessa, TX)

University of the Cumberlands (Williamsburg, KY)

University of the Fraser Valley (Abbotsford, BC)

University of Tulsa (Tulsa, OK)

University of West Georgia (Carrollton, GA)

University of Wisconsin-Platteville (Platteville, WI)

University of Wisconsin-Whitewater (Whitewater, WI)

Utah Valley University (Orem, UT)

Valparaiso University (Valparaiso, IN)

Vaughn College of Aeronautics and Technology (Flushing, NY)

Virginia Wesleyan College (Norfolk, VA)

West Virginia University (Morgantown, WV)

Westminster College (Salt Lake City, UT)

Wheaton College (Norton, MA)

Wichita State University (Wichita, KS)

Winston-Salem State University (Winston-Salem, NC)

York College of Pennsylvania (York, PA)



Frequencies and Statistical Comparisons Regent University

First-Year Students

				Frequency Di Regent University		stributio Writing Experience		Statistical (Regent University	Comparisons b Writing Experiences	
Item wording or description	Variable name	Values ^c	Response options	Count	%	Count	%	Mean	Mean	Effect size ^d
1. During the current school year,	for how many	writing a	ssignments have you do	ne the follow	ing?					
a. Talked with a classmate, friend, or	WRI01a	1	No writing assignments	15	12	2,899	13			
family member to develop your		2	Few writing assignments	25	18	5,423	21			
ideas before starting your assignment		3	Some writing assignments	48	33	7,983	31	3.1	3.0	.05
		4	Most writing assignments	39	28	6,576	24			
		5	All writing assignments	13	10	2,661	11			
			Total	140	100	25,542	100			
b. Received feedback from a	WRI01b	1	No writing assignments	11	8	2,707	12			
classmate, friend, or family		2	Few writing assignments	26	19	4,302	17			
member about a draft before		3	Some writing assignments	38	27	7,051	27	3.2	3.2	.02
turning in your final assignment		4	Most writing assignments	51	35	7,707	29			
		5	All writing assignments	15	11	3,738	15			
			Total	141	100	25,505	100			
c. Gave feedback to a classmate	WRI01c	1	No writing assignments	39	30	3,008	13			
about a draft or outline he or she had written		2	Few writing assignments	27	19	4,935	19			
		3	Some writing assignments	41	29	8,610	33	2.5	3.0 ***	47
		4	Most writing assignments	29	19	6,570	26			
		5	All writing assignments	5	3	2,332	10			
			Total	141	100	25,455	100			
d. Summarized material you read,	WRI01d	1	No writing assignments	6	4	1,439	6			
such as articles, books, or online		2	Few writing assignments	22	16	3,755	15			
publications		3	Some writing assignments	35	25	8,461	33	3.5	3.3 *	.20
		4	Most writing assignments	44	31	8,459	33			
		5	All writing assignments	34	24	3,350	14			
			Total	141	100	25,464	100			
e. Analyzed or evaluated something	WRI01e	1	No writing assignments	2	2	887	4			
you read, researched, or observed		2	Few writing assignments	6	4	2,365	10			
		3	Some writing assignments	33	24	6,730	27	4.0	3.6 ***	.32
		4	Most writing assignments	55	38	10,411	40			
		5	All writing assignments	45	32	5,064	20			
			Total	141	100	25,457	100			
f. Described your methods or	WRI01f	1	No writing assignments	26	19	5,406	21			
findings related to data you		2	Few writing assignments	38	26	5,228	20			
collected in lab or field work, a		3	Some writing assignments	33	24	7,142	28	2.8	2.8	02
survey project, etc.		4	Most writing assignments	31	22	5,520	22			
		5	All writing assignments	12	9	2,140	9			
			Total	140	100	25,436	100			
g. Argued a position using evidence	WRI01g	1	No writing assignments	7	6	1,837	8			
and reasoning		2	Few writing assignments	11	9	3,141	13			
		3	Some writing assignments	48	34	6,998	28	3.5	3.4	.08
		4	Most writing assignments	50	34	8,959	34			
		5	All writing assignments	25	17	4,496	18			
			Total	141	100	25,431	100			



Frequencies and Statistical Comparisons Regent University

First-Year Students

				Frequen	Frequency Distributions ^a				Statistical Comparisons		
				Regent University		Writing Experiences		Regent University	Writin	U	
				Regent Onive	ersity	Experienc	es	Offiversity	Experiences		
Item wording or description	Variable name	Values ^c	Response options	Count	%	Count	%	Mean	Mean	Effect size ^d	
h. Explained in writing the meaning of	WRI01h	1	No writing assignments	52	38	7,710	30				
numerical or statistical data		2	Few writing assignments	31	22	6,090	23				
		3	Some writing assignments	32	22	6,047	24	2.2	2.5 *	18	
		4	Most writing assignments	21	14	3,817	15				
		5	All writing assignments	5	4	1,519	7				
			Total	141	100	25,183	100				
i. Wrote in the style and format of a	WRI01i	1	No writing assignments	12	8	4,852	20				
specific field (engineering, history,		2	Few writing assignments	13	9	4,656	18				
psychology, etc.)		3	Some writing assignments	28	20	6,325	25	3.7	2.9 ***	.54	
		4	Most writing assignments	44	31	5,928	23				
		5	All writing assignments	44	31	3,653	15				
			Total	141	100	25,414	100				
j. Addressed a real or imagined audience such as your classmates, a politician, non-experts, etc.	WRI01j	1	No writing assignments	15	12	4,690	19				
		2	Few writing assignments	21	16	4,745	18				
		3	Some writing assignments	37	26	6,954	27	3.2	2.9 **	.22	
		4	Most writing assignments	44	30	5,593	22				
		5	All writing assignments	24	16	3,396	14				
			Total	141	100	25,378	100				
2. During the current school year, f	or how man	y of your и	riting assignments has y	our instructo	r done	the followi	ng?				
a. Provided clear instructions	WRI02a	1	No writing assignments	0	0	486	2				
describing what he or she wanted		2	Few writing assignments	4	3	1,121	5				
you to do		3	Some writing assignments	11	8	3,663	14	4.3	4.1 *	.21	
		4	Most writing assignments	72	51	11,627	43				
		5	All writing assignments	53	39	8,646	36				
			Total	140	100	25,543	100				
b. Explained in advance what he or	WRI02b	1	No writing assignments	3	3	927	4				
she wanted you to learn		2	Few writing assignments	16	10	2,510	9				
		3	Some writing assignments	21	15	6,123	23	3.9	3.8	.16	
		4	Most writing assignments	50	35	8,856	33				
		5	All writing assignments	51	37	7,069	30				
			Total	141	100	25,485	100				
c. Explained in advance the criteria he	WRI02c	1	No writing assignments	0	0	701	3				
or she would use to grade your		2	Few writing assignments	4	3	1,703	7				
assignment		3	Some writing assignments	17	12	4,470	17	4.4	4.0 ***	.40	
		4	Most writing assignments	41	28	9,003	33		1.0	10	
		5	All writing assignments	78	58	9,601	40				
			Total	140	100	25,478	100				



Frequencies and Statistical Comparisons Regent University

Seniors

				Frequen	cy Di	stributio	ns ^a	Statistical (Compari	sons
						Writing		Regent	Writing	
				Regent University		Experiences		University	Experiences	
Item wording or description	Variable name	Values ^c	Response options	Count	%	Count	%	Mean	Mean	Effect size ^d
. During the current school year, f	or how many	writing a	assignments have you do	ne the followi	ng?					
a. Talked with a classmate, friend, or	WRI01a	1	No writing assignments	79	26	4,993	15			
family member to develop your ideas before starting your assignment		2	Few writing assignments	88	28	8,328	23			
		3	Some writing assignments	85	27	11,414	31	2.4	2.8 ***	34
		4	Most writing assignments	41	13	8,363	22			
		5	All writing assignments	17	6	2,902	8			
			Total	310	100	36,000	100			
b. Received feedback from a	WRI01b	1	No writing assignments	104	34	6,076	18			
classmate, friend, or family member about a draft before turning in your final assignment		2	Few writing assignments	75	24	8,272	23			
		3	Some writing assignments	69	22	10,450	29	2.4	2.8 ***	36
		4	Most writing assignments	40	13	7,949	21			
		5	All writing assignments	22	7	3,185	9			
			Total	310	100	35,932	100			
c. Gave feedback to a classmate	WRI01c	1	No writing assignments	158	51	7,155	21			
about a draft or outline he or she had written		2	Few writing assignments	76	24	9,276	26			
		3	Some writing assignments	57	18	11,807	32	1.8	2.6 ***	67
		4	Most writing assignments	14	5	5,905	16	200	2.0	.07
		5	All writing assignments	5	2	1,672	5			
			Total	310	100	35,815	100			
I. Summarized material you read, such as articles, books, or online	WRI01d	1	No writing assignments	19	6	2,451	8			
		2	Few writing assignments	33	10	5,053	14			
publications		3	Some writing assignments	89	29	11,308	31	3.5	3.3 **	.17
		4	Most writing assignments	103	33	11,845	32		5.5	,
		5	All writing assignments	64	21	5,183	15			
			Total	308	100	35,840	100			
e. Analyzed or evaluated something	WRI01e	1	No writing assignments	7	2	1,575	5			
you read, researched, or observed		2	Few writing assignments	17	5	2,987	9			
		3	Some writing assignments	59	19	8,552	24	4.0	3.7 ***	.29
		4	Most writing assignments	121	39	14,638	40		5.,	,
		5	All writing assignments	106	34	8,097	23			
			Total	310	100	35,849	100			
f. Described your methods or	WRI01f	1	No writing assignments	98	32	6,408	18			
findings related to data you		2	Few writing assignments	71	23	6,673	18			
collected in lab or field work, a		3	Some writing assignments	62	20	9,981	27	2.5	2.9 ***	36
survey project, etc.		4	Most writing assignments	52	17	8,874	25	2.0	2.7	.50
		5	All writing assignments	26	8	3,895	12			
		,	Total	309	100	35,831	100			
g. Argued a position using evidence	WRI01g	1	No writing assignments	26	8	3,763	11			
and reasoning	. 6	2	Few writing assignments	34	11	5,061	14			
		3	Some writing assignments	76	24	9,728	27	3.5	3.3 ***	.20
		4	Most writing assignments	98	32	11,086	30	3.3	3.3 . **	.20
		5	All writing assignments	74	24	6,181	17			
		3	Total	308	100	35,819	100			



Frequencies and Statistical Comparisons Regent University

Seniors

				Frequency Dis					Comparisons but writing Experiences	
				Regent Unive	Writing nt University Experiences		Regent University			
Item wording or description	Variable name	Values ^c	Response options	Count	%	Count	%	Mean	Effect Mean size ^d	
h. Explained in writing the meaning of	WRI01h	1	No writing assignments	129	43	8,248	23			
numerical or statistical data		2	Few writing assignments	78	26	8,154	22			
		3	Some writing assignments	53	18	9,315	26	2.1	2.7 ***49	
		4	Most writing assignments	28	9	6,965	20			
		5	All writing assignments	12	4	2,850	9			
			Total	300	100	35,532	100			
i. Wrote in the style and format of a	WRI01i	1	No writing assignments	30	10	4,626	14			
specific field (engineering, history,		2	Few writing assignments	28	9	4,444	12			
psychology, etc.)		3	Some writing assignments	31	10	6,917	19	3.9	3.4 *** .39	
		4	Most writing assignments	58	19	10,186	28			
		5	All writing assignments	160	52	9,601	27			
			Total	307	100	35,774	100			
j. Addressed a real or imagined	WRI01j	1	No writing assignments	83	27	6,609	20			
audience such as your classmates,		2	Few writing assignments	53	17	6,757	19			
a politician, non-experts, etc.		3	Some writing assignments	77	25	9,845	27	2.7	2.912	
		4	Most writing assignments	55	18	7,794	21		2.9	
		5	All writing assignments	41	13	4,770	13			
			Total	309	100	35,775	100			
2. During the gurrent school year f				in aturata		the fellowi	ma2			
During the current school year, fa. Provided clear instructions	WRI02a	or your w	No writing assignments	your <i>instructo</i> 3	7 done	922	ngr 3			
describing what he or she wanted	W KIO2a	2	Few writing assignments	14	5	1,654	5			
you to do		3	0 0	26	8	5,299	15	4.3		
			Some writing assignments	109	35	16,978		4.3	4.0 *** .33	
		4	Most writing assignments		51		45 32			
		5	All writing assignments	157		11,113				
	TA TO YOUR		Total	309	100	35,966	100			
 Explained in advance what he or she wanted you to learn 	WRI02b	1	No writing assignments	8	3	1,640	5			
she wanted you to learn		2	Few writing assignments	22	7	3,722	10			
		3	Some writing assignments	38	12	8,687	24	4.1	3.7 *** .41	
		4	Most writing assignments	96	31	12,568	34			
		5	All writing assignments	145	47	9,307	27			
			Total	309	100	35,924	100			
c. Explained in advance the criteria he	WRI02c	1	No writing assignments	3	1	1,200	4			
or she would use to grade your assignment		2	Few writing assignments	10	3	2,285	7			
assignment		3	Some writing assignments	15	5	6,143	17	4.5	4.0 *** .52	
		4	Most writing assignments	80	26	13,490	36			
		5	All writing assignments	200	65	12,751	37			
			Total	308	100	35,869	100			



Detailed Statistics^e Regent University

First-Year Students

	N	Mea	an	Standar	d error ^f	Stand deviat		\mathbf{DF}^{h}	Sig.	Effect size ^d
Variable name	Regent University	Regent University	Writing Experiences	Regent University	Writing Experiences	Regent University	Writing Experiences		nparisons with ing Experience	
WRI01a	140	3.1	3.0	.10	.01	1.1	1.2	50,972	.537	.05
WRI01b	140	3.2	3.2	.09	.01	1.1	1.2	50,904	.785	.02
WRI01c	140	2.5	3.0	.10	.01	1.2	1.2	140	.000	47
WRI01d	140	3.5	3.3	.10	.00	1.1	1.1	50,783	.018	.20
WRI01e	140	4.0	3.6	.08	.00	0.9	1.0	140	.000	.32
WRI01f	139	2.8	2.8	.11	.01	1.2	1.3	50,774	.791	02
WRI01g	140	3.5	3.4	.09	.01	1.1	1.2	50,745	.359	.08
WRI01h	140	2.2	2.5	.10	.01	1.2	1.3	50,245	.037	18
WRI01i	140	3.7	2.9	.10	.01	1.2	1.3	50,723	.000	.54
WRI01j	140	3.2	2.9	.11	.01	1.3	1.3	50,639	.009	.22
WRI02a	140	4.3	4.1	.06	.00	0.7	0.9	50,978	.012	.21
WRI02b	140	3.9	3.8	.09	.00	1.1	1.1	50,853	.055	.16
WRI02c	140	4.4	4.0	.07	.00	0.8	1.1	140	.000	.40



Detailed Statistics^e Regent University

Seniors

						Stand	ard			Effect
	N	Mean		Standar	d error ^f	deviat	ion ^g	DF ^h	Sig. ⁱ	size ^d
Variable name	Regent University	Regent University	Writing Experiences	Regent University	Writing Experiences	Regent University	Writing Experiences		nparisons with ing Experience	
WRI01a	310	2.4	2.8	.07	.00	1.2	1.2	57,168	.000	34
WRI01b	310	2.4	2.8	.07	.01	1.3	1.2	57,055	.000	36
WRI01c	310	1.8	2.6	.06	.00	1.0	1.1	314	.000	67
WRI01d	309	3.5	3.3	.06	.00	1.1	1.1	56,890	.002	.17
WRI01e	310	4.0	3.7	.06	.00	1.0	1.1	314	.000	.29
WRI01f	309	2.5	2.9	.07	.01	1.3	1.3	312	.000	36
WRI01g	309	3.5	3.3	.07	.01	1.2	1.2	56,871	.000	.20
WRI01h	301	2.1	2.7	.07	.01	1.2	1.3	303	.000	49
WRI01i	307	3.9	3.4	.08	.01	1.4	1.4	56,771	.000	.39
WRI01j	309	2.7	2.9	.08	.01	1.4	1.3	312	.051	12
WRI02a	309	4.3	4.0	.05	.00	0.9	1.0	57,099	.000	.33
WRI02b	309	4.1	3.7	.06	.00	1.0	1.1	312	.000	.41
WRI02c	309	4.5	4.0	.05	.00	0.8	1.1	313	.000	.52



NSSE 2013 Experiences with Writing Endnotes

Regent University

Endnotes

- a. Column percentages are weighted by gender and enrollment status (and institution size for comparison groups). Percentages may not sum to 100 due to rounding. Counts are unweighted; column percentages cannot be replicated from counts.
- b. All statistics are weighted by gender and enrollment status (and institution size for comparison groups). Unless otherwise noted, statistical comparisons are two-tailed independent t-tests. Items with categorical response sets are left blank.
- c. These are the values used to calculate means. For the majority of items, these values match the codes in the data file and codebook.
- d. Effect size for independent t-tests uses Cohen's d.
- e. Statistics are weighted by gender and enrollment status (and institution size for comparison groups). Categorical items are not listed.
- f. The 95% confidence interval for the population mean is equal to the sample mean plus or minus 1.96 times the standard error of the mean.
- g. A measure of the amount individual scores deviate from the mean of all the scores in the distribution.
- h. Degrees of freedom used to compute the t-tests. Values differ from Ns due to weighting and whether equal variances were assumed.
- i. Statistical comparisons are two-tailed independent t-tests. Statistical significance represents the probability that the difference between your students' mean and that of the comparison group is due to chance.