

4.1 DATA ON P-12 LEARNING AND DEVELOPMENT

JEFFERSON COUNTY SCHOOLS MEAN ACADEMIC GROWTH PERCENTILES-TEACHERS WITH <4 YEARS OF EXPERIENCE\*  
2017-2018

Reading

	Average of Test Percentile-District	Average of Test Percentile-BU	Average of Fall to Spring Net Projected Growth-District	Average of Fall to Spring Net Projected Growth-BU
Elementary	37.6	36.0	42.1%	40.5%
Middle	41.4	34.0	48.1%	46.5%

Math

	Average of Test Percentile-District	Average of Test Percentile-BU	Average of Fall to Spring Net Projected Growth-District	Average of Fall to Spring Net Projected Growth-BU
Elementary	37.6	26.0	43.3%	37.6%
Middle	41.4	42.0	44.7%	45.6%

\* High School excluded by District-Optional in 2017-2018

\*\*\* ECE Redacted. N<10

JEFFERSON COUNTY SCHOOLS MEAN STUDENT GROWTH PERCENTILES: READING AND MATH

\*\*\*Redacted if N<10

Reading

	Count of 2015	Average of 2015	Count of 2016	Average of 2016	Count of 2017	Average of 2017
1st YR	***	38%	***	44%	17	42%
2nd YR	***	35%	***	46%	***	39%
3rd Yr	***	40%	***	35%	***	39%
DISTRICT AVG.		46%		44%		45%

Math

	Count of 2015	Average of 2015	Count of 2016	Average of 2016	Count of 2017	Average of 2017
1st YR	***	35%	***	49%	14	41%
2nd YR	***	42%	***	32%	***	30%
3rd Yr	***	35%	***	34%	***	40%
DISTRICT AVG.		47%		44%		45%

PROFESSIONAL GROWTH AND EVALUATION SYSTEM-KENTUCKY CENTER FOR EDUCATION & WORKFORCE STATISTICS (ALL COMPLETERS 2010-2015 & 2015-2016)\*

\*KCEWS/KYSTATS No longer compiles these data

All Completers 2010-2015				Bellarmine University Completers 2010-2015			
	Low	Expected	High		Low	Expected	High
Local Contribution	6%	64%	30%	Local Contribution	***	59%	***
State Contribution	5%	87%	9%	State Contribution	N/A	***	***

Bellarmine University Completers with 1 yr Experience 2015-2016				Bellarmine University Completers with 3 Yrs Experience 2015-2016			
	Low	Expected	High		Low	Expected	High
Local Contribution	N/A	61%	39%	Local Contribution	N/A	79%	21%
State Contribution	N/A	39%***		State Contribution	N/A	29%***	