

Report: District Value Added
District: Bradford Special School District
Year: 2015

Test: EOC
Subject: Algebra I

Subject	Year	Nr of Students	Avg Score	Avg %-ile	Avg Predicted Score	Avg Predicted %-ile	Growth Measure	Standard Error	Growth Measure %-ile	District vs State Avg
Algebra I	2013	31	778.7	82	750.6	64	19.0 B	6.6	93	Level 5
	2014	37	776.3	79	758.5	67	13.9 B	6.6	90	Level 5
	2015	34	800.1	89	756.9	62	34.2 B	7.0	98	Level 5
	3-Yr-Avg	102	785.0	84	755.6	65	22.4 B	3.9	95	Level 5

B	Significant evidence that students in the district made more progress than the Growth Standard
G	Moderate evidence that students in the district made more progress than the Growth Standard
LG	Evidence that students in the district made progress similar to the Growth Standard
LR	Moderate evidence that students in the district made less progress than the Growth Standard
R	Significant evidence that students in the district made less progress than the Growth Standard

Achievement results and growth results must be used together to get a complete picture of student learning.

The Growth Standard is met when the student group's actual achievement meets their predicted achievement - based on the average schooling experience.

Report: District Value Added
District: Bradford Special School District
Year: 2015

Test: EOC
Subject: Algebra II

Subject	Year	Nr of Students	Avg Score	Avg %-ile	Avg Predicted Score	Avg Predicted %-ile	Growth Measure	Standard Error	Growth Measure %-ile	District vs State Avg
Algebra II	2013	41	755.1	76	723.6	52	24.3 B	6.7	99	Level 5
	2014	29	761.4	77	727.0	48	25.2 B	7.3	96	Level 5
	2015	26	777.1	84	741.5	56	28.4 B	7.6	95	Level 5
	3-Yr-Avg	96	763.0	79	729.5	50	26.0 B	4.2	98	Level 5

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Test: EOC
Subject: Biology I

Subject	Year	Nr of Students	Avg Score	Avg %-ile	Avg Predicted Score	Avg Predicted %-ile	Growth Measure	Standard Error	Growth Measure %-ile	District vs State Avg
Biology I	2013	37	714.0	49	701.5	35	6.4 G	5.2	83	Level 4
	2014	27	717.6	54	717.5	53	0.1 LG	5.2	51	Level 3
	2015	33	727.2	60	723.9	56	2.1 LG	4.7	63	Level 3
	3-Yr-Avg	97	719.5	55	713.5	47	2.9 LG	2.9	70	Level 3

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Report: District Value Added
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Test: EOC
Subject: Chemistry

Subject	Year	Nr of Students	Avg Score	Avg %-ile	Avg Predicted Score	Avg Predicted %-ile	Growth Measure	Standard Error	Growth Measure %-ile	District vs State Avg
Chemistry	2014	33	718.6	57	700.1	43	13.3 B	6.6	89	Level 5
	2015	26	730.2	60	718.7	50	8.0 G	6.8	76	Level 4

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Report: District Value Added
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Test: EOC
Subject: English II

Subject	Year	Nr of Students	Avg Score	Avg %-ile	Avg Predicted Score	Avg Predicted %-ile	Growth Measure	Standard Error	Growth Measure %-ile	District vs State Avg
English II	2013	35	710.6	53	700.1	41	4.4 G	3.0	89	Level 4
	2014	27	720.0	62	712.4	52	2.1 LG	2.8	78	Level 3
	2015	34	716.7	58	712.3	51	1.6 LG	2.6	70	Level 3
	3-Yr-Avg	96	715.4	57	707.9	47	2.7 G	1.6	85	Level 4

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Test: EOC
Subject: English III

Subject	Year	Nr of Students	Avg Score	Avg %-ile	Avg Predicted Score	Avg Predicted %-ile	Growth Measure	Standard Error	Growth Measure %-ile	District vs State Avg
English III	2013	47	710.6	48	711.8	50	-0.7 LG	3.7	45	Level 3
	2014	34	709.7	46	705.2	43	2.0 LG	4.1	63	Level 3
	2015	26	736.0	72	722.6	57	5.2 G	3.8	90	Level 4
	3-Yr-Avg	107	716.5	52	712.3	48	2.2 LG	2.2	71	Level 3

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