

School of Education

College of Education and Behavioral Sciences

**Eight Annual Performance Measures:** 

**EPP** Performance

Fall 2019 – Spring 2020

# Eight Annual Reporting Measures – EPP Performance

EPP Performance				
Program Impact				
Completers' Impact on P-12 Learning				
(STARS data) p. 3				
PPAT: Analysis of Data p. 5				
Employer survey – EPP Prepared in-				
Service Teachers (3 year rotation)				
Exit survey – BS ED Completers – 2019-				
20 p. 6				
nation				
Graduation Rate: 98.3%				
100% alignment between graduation				
requirements and licensing				
(certification) requirements.				
Spring 2019-20: 100%				
Loan default rate (university): 8.2%				

Completer's Impact on P-12 Student Learning and Development (4.1): STARS data

Student / Teacher Accountability and Reporting System						
2018-19	Engli	sh Languag	e Arts	Math		
Academic Year	State	District 1	District 2	State	District 1	District 2
% of Students	53.51	59.11	48.12	44.31	47.21	35.75
Demonstrating						
Proficiency						
% of Students	55.93	60.36	59.22	51.02	50.65	50.10
Demonstrating						
Growth						

\* Due to COVID-19 2019-2020 data are not available. These are previous year data.

Student / Teacher Accountability and Reporting System						
College and Career Readiness 2019-2020 Academic Year:						
A	verage ACT scores (out of 3	6)				
State ACT BenchmarksDistrict 1District 2						
English > 18	English > 18					
Math > 20						
Average ACT	26	25				
Math	25	25				
Reading	27	26				
English	25	23				
Science	26	24				

College and Career Readiness Measure SD DOE Report Card Information			
	District 1	District 2	
Course Work Readiness	93%	76%	
Assessment Readiness	83%	62%	
College and Career	78%	54%	
Readiness			

Assessment Readiness for College or Career	Coursework Readiness for College or Career*
Student must meet 1 readiness indicator	Student must meet 1 readiness indicator
<ul> <li><u>College English Readiness</u>- meet 1 of 3 options:         <ol> <li>State Assessment-ELA (Level 3 or 4)</li> <li>ACT English (sub-score 18)</li> <li>Accuplacer-Sentence Skills (score 86-120)</li> <li>Accuplacer NextGen*Writing (score</li> </ol> </li> </ul>	<ul> <li>CTE Concentrator</li> <li>✓ 2 credits within 1 career cluster</li> </ul>
<ul> <li>263+)</li> <li>College Math Readiness- meet 1 of 3 options: <ol> <li>State Assessment-Math (Level 3 or 4)</li> <li>ACT Math (sub-score 20)</li> <li>Accuplacer-Algebra (score 76-120) Or</li> </ol> </li> </ul>	<ul> <li>Dual credit</li> <li>✓ 1 course completed with a C or higher</li> </ul>
<ul> <li>4. Accuplacer NextGen-Quantitative Reasoning, Algebra &amp; Statistics (score 255-300)</li> </ul>	<ul> <li>Advanced Placement exam         <ul> <li>✓ 1 course completed with an exam score of 3 or</li> <li>blab as</li> </ul> </li> </ul>
<ul> <li>Career English and Math Readiness- earn silver or higher         <ul> <li>✓ National Career Readiness Certificate</li> </ul> </li> </ul>	higher

## Calculation of Course Work and College and Career Readiness Scores

\* Progress towards post-high school credentials is labeled as "Coursework Readiness for College or Career" in this table. NextGen is the new Accuplacer assessment in 2018-19.

# Completer's Teaching Effectiveness (4.2): PPAT

Factor	Year	Number of	Total Points Mean		Standard
		Students	Possible		Deviation
Total Task 1	2019-2020	115	68	62.52	3.61
Score					
Total Task 2			12	9.06	1.33
Score					
Total Task 3			16	11.88	1.83
Score					
Total Task 4			32	23.46	3.72
Score					
Total Tasks			60	44.39	5.02
2, 3, 4 Score					

	Completer Survey Results 2019-2020			
	Reported as percentage			
	N= 121			
ltem		NA 1-3 lowest	4	5
1	The teacher demonstrates understanding of the fundamental concepts, tools of inquiry, and structures of the content she or he teaches.	6	37	78
2	The teacher demonstrates understanding of how students develop and learn and designs instruction that promotes their mental, social, and personal development.	5	37	79
3	The teacher uses research on pedagogy to create meaningful learning experiences.	9	34	78
4	The teacher respects all students and appreciates students from diverse cultural backgrounds and those with exceptionalities.	3	8	109
5	The teacher creates instruction designed for students from diverse cultural backgrounds and those with exceptionalities.	10	28	83
6	The teacher uses a variety of instructional strategies to promote students' critical thinking, problem solving, and performance skills.	5	28	88
7	The teacher integrates technology to enhance students' learning.	12	28	81
8	The teacher establishes a safe and positive classroom climate.	3	9	108
9	The teacher demonstrates understanding of motivation and behavior to create a classroom environment that encourages active learning and self-motivation.	2	30	89
10	The teacher uses effective verbal, non-verbal, and media communication techniques in the classroom.	8	28	85
11	The teacher plans instruction effectively based upon knowledge of subject matter, students, community, and curriculum frameworks, including state and national standards.	7	28	86
12	The teacher demonstrates understanding of assessment strategies to ensure students' intellectual, social, and physical development.	10	33	78
13	The teacher reflects upon and evaluates instructional practices to support student learning.	3	35	83
14	The teacher continually seeks opportunities for professional growth and development.	5	23	92
15	The teacher communicates and interacts positively with parents/guardians, colleagues, and the community.	4	27	90
16	The teacher demonstrates understanding of the legal and ethical responsibilities of the teaching profession.	3	20	98

# Satisfaction of Completers (4.4 / A4.2): Completer Exit Survey

## Final Appraisal Data Aggregate Clinical Educator

N= 148

% Distinguished or Proficient by Clinical Educator

inTASC1a	96	
inTASC1b	94	
inTASC2	95	
inTASC3a	90	
inTASC3b	94	
inTASC3c	87	
inTASC4	94	
inTASC5a	93	
inTASC5b	96	
inTASC6a	90	
inTASC6b	90	
inTASC7a	93	
inTASC7b	93	
inTASC7c	92	
inTASC8a	90	
inTASC8b	90	
inTASC8c	93	
inTASC9a	97	
inTASC9b	97	
inTASC10a	93	
inTASC10b	93	
EPP minimum acceptable rate		
80%		

Number of students with Basic

0 = 117

1 to 3 = 16

4 to 6 = 7

Above or =7 = 8