## Advanced Program Capstone Project (APCP)

## Report provided to Teacher Education Council on 3/11/22 based on **2020-21 completer data**

Buffalo State Teacher Education Unit

TS Score Rounded	TS Criteria		
4's 3's	Collaborative∑(Disposition 7) CAEP A.1.1 (Coll) CF: Disp InTASC 7(o,q), 8(s), 9	57	56
2's	Committed to Student Learning (Disposition 4) CAEP A.1.1 (Coll,Disp) CF: Di	51	59
	Diversity CAEP A.1.1 (Dis) CAEP A.1.2 CF: Div InTASC 1 2(all) 5(g) 7(k,l,n) 8(p	59	54
	Enthusiastic[](Disposition 6) CF: Disp InTASC 5(d,o,q,r,s) 7(o), 8(p,r), 9(g-n),	58	54
	Evidence based contribution to the teaching profession CF: Disp CAEP A.1.1	<mark>7</mark> 56	50
	Impact on P-12 student-learning growth and / or school environment CAEP $\ldots$	<mark>8</mark> 54	51
	Professional Responsibility CAEP A.1.1 (Collab) CAEP A.1.2 CF:R, Dis InTASC:	53	57
	Professionalism (Disposition 1) CAEP A.1.1 (Tech) CF: Disp InTASC: 1(k),3(h,	47	63
	Reflective (Disposition 5) CAEP A.1.1 (Data Lit, Data Anal) CF: R, Disp InTAS	59	49
	Reliable and Dependable (Disposition 2) CAEP A.1.1 (Disp) CF: Disp InTASC:	51	57
	Respectful (Disposition 3) CAEP A.1.1 (Disp) CF: Disp InTASC: 1(i), 3(n-r), 4(r	44	66
	Specialized pedagogical knowledge CAEP A.1.2 (Res) CF: C,L,P InTASC: 4(all)	<mark>6</mark> 61	46
	Technology CAEP A.1.1 (Tech, Data, Lit) CAEP A.1.2 CF:T InTASC: 3(m),5(l),6(	60	51

Link to rubric <a href="https://epp.buffalostate.edu/sites/epp.buffalostate.edu/files/uploads/Retreat%20&%20Action%20Plans/Capstone\_rubric.pdf">https://epp.buffalostate.edu/sites/epp.buffalostate.edu/files/uploads/Retreat%20&%20Action%20Plans/Capstone\_rubric.pdf</a>

## Analysis

The overwhelming majority of the advanced 2020-21 completer cohort met or exceeded expectations on all criteria with a few candidates "approaching" expectations for "evidence-based contribution" and "impact on P-12 learning and growth". There were no cases of candidates "not meeting expectations".

Strengths in ability to collaborate and demonstrate professionalism as part of the capstone project process.