Capital University School of Education 5-Year Recruitment and Graduation Plan for Diversifying the Profession

Targeted Area	Baseline (2019-2020) *N=95	Year 1 (2020-2021) *N=84	Year 2 (2021-2022) *N=73	Year 3 (2022-2023) *N=87	Year 4 (2023-2024) *N=71	Year 5 (2024-2025) *N=	Year 6 (2025-2026) *N=100	Strategies
Females in STEM licensure areas	(n=10) 10%	(n=6) 7.1%	(n=3) 4.1%	(n=5) 5.74%	(n=3) 4.28%	Pending	Target: (n=15) 15%	 Girls in Science Day Girls in Science Summer Week Science workshops/clubs in Columbus City Schools and Whitehall City Schools Ohio Junior Science and Humanities Symposium
BIPOC males in all licensure areas**	(n=3) 3%	(n=3) 3.6%	(n=3) 4.1%	(n=6) 6.8%	(n=4) 5.63%	Pending	Target (n=6) 6%	 Interview recent black male graduates Interview current black male candidates Ohio Junior Science and Humanities Symposium Create video campaign Capital City Teacher Residency Program
Males in Elementary Licensure Area	(n=2) 2%	(n=1) 1.2%	(n=2) 2.7%	(n=2) 2.2%	(n=5) 7.04%	Pending	Target (n=4) 4%	 Interview males graduates in ECE and-Primary Education Interview current male candidates Mentoring program with collegiate Educators Rising and high school students Create video campaign Capital City Teacher Residency Program
Candidates from Rural and Appalachian County Areas***	(n=18) 18%	(n=14) 16.7%	(n=35) 47%	(n=28) 32.2%	(n=25) 35.2%	Pending	Target (n=23) 23%	 Target counties in rural areas with Admissions Conduct panel discussions with current students from rural counties Identify mentor teachers from rural/ Appalachian Ohio counties

^{*}N= Total completers for the academic year.

**BIPOC (Black, Indigenous, and People of Color).

***Counties identified as rural by the Standard Metropolitan Statistical Area classifications and the Appalachian Regional Commission.