EXECUTIVE SUMMARY

Grant Program	Subrecipient Agreement with Broward College under a United States Department of Education (USDOE) Teacher Quality Partnership Grant
Status	New – Competitive
Funds Requested	\$470,625 (awarded)
Financial Impact	The positive financial impact is \$470,625 over four years for mentor teacher stipends.
Statement	The source of funds is Broward College through a grant from the USDOE Teacher
	Quality Partnership Program. Broward County Public Schools (BCPS) will provide
	an in-kind match through a percentage of staff time, including a Staff Developer (70
	percent or \$48,397) and a Professional Development Specialist (30 percent or
	\$26,834) in the Teacher Professional Learning and Growth department.
Schools included	New teachers would serve throughout the district in high-need schools
Managing	Teacher Professional Learning and Growth
Department/School	
Source of Additional	1. Dr. Fabian Cone, Director – Teacher Professional Learning 754-321-5018
Information	and Growth
	2. Angela Broward, Director – Coaching and Induction 754-321-5070
	3. Dr. Elizabeth Molina, Dean – Education Pathway, Broward 954-201-2231
	College
	4. Stephanie R. Williams, Director – Grants Administration (GA) 754-321-2260
Project Description	The purpose of the Teacher Quality Partnership is to improve the quality of
	prospective and new teachers by improving the preparation of prospective teachers
	and enhancing professional development activities for new teachers. Broward
	College proposes to address critical teaching needs in Science, Technology,
	Engineering and Mathematics (STEM) in the Teacher Preparation through Residency
	Experience and Practice (T-PREP) Program. The program will focus on recruiting
	and training BCPS teachers to mentor and retain BC College of Education STEM
	majors to serve as teachers for underrepresented populations using an individualized
	career pathway approach with an intensive induction program.
Evaluation Plan	Based on performance measures established by USDOE, the program will be
	evaluated on 1) the percentage of program graduates that have attained State
	certification/licensure by passing licensure/certification assessments within one year
	of program completion; 2) the percentage of math/science program graduates that
	attain certification/licensure within one year of program completion; 3) the
	percentage of participants enrolled in the program and persisted in the postsecondary
	program; 4) the percentage of program graduates remaining employed after one year;
	5) the percentage of program completers who were employed in the district for three
	consecutive years; and 6) the percentage of grantees that report improved learning
D 1	outcomes of students taught by new teachers.
Research	BCPS has a tremendous need for highly effective teachers. In four years, the District
Methodology	has experienced the need to hire 38 percent more teachers with an average of 23
	percent of its teaching workforce on a temporary teaching certificate. Additionally,
	new teachers have very high turnover rates with nearly 50 percent leaving within five
	years. A partnership that provides improved preparation and clinical experiences as
	well as continued support will aim to turn this dynamic around by providing a
Alignment with	preparation and induction structure that leads to success. This program aligns with Strategic Goal 1: High-Quality Instruction by ensuring the
Strategic Plan	availability of high-quality teachers helping to increase the District's highly effective
Sualegie I Iali	STEM teacher.
Level of Support	Level 2 - GA staff worked in collaboration with Broward College to develop the
provided by GA	application, budget, letter of support, and executive summary for board approval. GA
provided by Gri	will track the grant in the system.
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