Fiscal Year 2021-22	Center of Excellence for Teacher Retention and Induction in the Pee Dee (TRIP)				
	Francis Marion University				
Problem/Issue	Improving Teacher Quality: Teacher quality has shown to be one of the most important factors in student achievement and postsecondary success (Goldhaber, 2016). South Carolina saw a 26% increase in teacher vacancies in 2020-2021 from the previous year and a 12.5% increase from the 2018-2019 school year. More than ½ of first-year teachers did not return to a teaching position, with only 40% of teachers with 5 or fewer years of teaching experience returning to a teaching position in their district (CERRA, 2020). The Lowcountry and Pee Dee regions tend to have the greatest teacher vacancies with greater variation in vacancy rates compared with other regions (Dickenson, Hodges, Kunz, & Garrett, 2021).				
SMART Goal		•	te-of-the art pre-service and ir areer teachers in the Pee Dee regi		
Strategies (What intentional actions were to reach the goal and implement the program?	Activities (What did the project or program do to make progress toward goal and/or address the problem?)	Indicators (How did you measure progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	Project Outcomes (How do you know you made significant progress? Include measurable numbers that indicate impact on population being served.)	Results & Assessment Tools (How did you measure your outputs and outcomes? What were your outcomes or measures?)	
Teachers typically attribute their decision to leave the classroom to factors at the school-, teacher-, and student- level (e.g., low wages, challenging behaviors, lack of administrative support; Santoro, 2018). One strategy that has been identified as aiding teacher retention is coaching. Early career teachers who form a mentoring or coaching relationship with other knowledgeable teachers, especially those who can provide non-evaluative feedback, are more likely to remain in the	Conducted a needs assessment with first-year teachers. Developed a COE-TRIP curriculum to address district ECT needs. Conducted a needs assessment with PSTs. Developed a COE-TRIP curriculum to address pre- service teachers' (PST) needs. Created a multilevel research-based coaching program model.	Completed the following: Questionnaires were sent to all FY22 first-year teachers (about 25) and administrators in two partnering districts on June 28, 2022 assessing their specific needs by asking about the teachers' perceived strengths and weaknesses; Hired eight experts in the field to write curriculum for professional development/FIELD TRIPS/ROAD TRIPS based on the Questionaries findings; Developed its initial topics for curriculum/professional development for the 2022- 2023 cohort. Training was developed during July 2022 and provided to coaches during the week of	Four first-year teachers and one principal responded to the questionnaire. The response rate was low due to the summer and the survey will be sent out again in FY23. As the 2021-2022 initial start for the Center, the Center focused on the research and development necessary for implementation of the coaching model. All completed as planned. As coaches will begin in 2022- 2023, the COE-TRIP will measure progress toward this goal by evidencing annual improvement in district overall retention rates as compared to the district five- year average, annual	 5-year Teacher Turnover by District, provided by CERRA.org Support Coach Training Assessment Progress Monitoring Survey TRIP-MAP document 	

classroom (Sossick, Gumbrell, & Allen, 2019).		August 15-19. Coach assignments will occur once all first-year teachers have been hired and surveyed at the beginning of FY23. Coaches will be assigned based upon the content areas and first-year teachers' perceived level of support needed.	implementation fidelity of coaching model, and continued improvement in first-year teachers' well-being and resilience composite scores via progress monitoring measures.	
SMART GOAL	education faculty.	cellence impact teacher educa		
Strategies (What intentional actions were to reach the goal and implement the program?	Activities (What did the project or program do to make progress toward goal and/or address the problem?)	Indicators (How did you measure progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	Project Outcomes (How do you know you made significant progress? Include measurable numbers that indicate impact on population being served.)	Results & Assessment Tools (How did you measure your outputs and outcomes? What were your outcomes or measures?)
In order to improve teacher retention and teacher effectiveness, it is vital to consider a teacher's own well being and self efficacy. Providing ongoing professional development (PD) increases teacher retention and job satisfaction (Garcia & Weiss, 2019). Teachers also need to feel that they have a voice, are heard, and have connections with others. Professional learning communities (PLCs) and	Provide affinity caucuses, professional learning communities, and professional development to first-year teachers during their scheduled induction courses within their districts. The COE-TRIP will also provide the affinity caucuses, professional learning communities, and professional development to pre-service teachers (PSTs) during their final clinical experience courses. The support coach training includes effective strategies for identifying and	For 2021-2022, expected at least of 90% of twenty PSTs participated in 5 FIELD TRIPS where the Center provided professional development and affinity caucuses based upon initial PST survey data and self-selected affinity groups. Districts are providing the COE-TRIP time during the first- year teachers' monthly induction meetings. During these sessions, the COE-TRIP grouped the first-year teachers based on their ACs and utilize the group time to offer strategies for recognizing the impact of their	100% attendance rate by pre- service teachers at FIELD TRIPs and improvement in PSTs' self-selected instructional goals.	The COE-TRIP utilized the Brief Resilience Measure and the Teacher Self-Efficacy Survey-Short Form at the beginning and end of the semester. Although the pre- /post-survey results did not indicate a statistically significant improvement, there was nominal improvement in the overall data. In order to provide more support to pre- service teachers, the Center will be hosting bi-weekly meetings with pre-service teachers to build resilience and promote their well-being. Data and a more thorough

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S
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4 stated
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satisfied with
ind field trips.

classroom implementation of best practices, and offer time for reflection and	teachers(beginning in 2022- 2023).	At least 90% PST attendance at the Field Trips and workshops.		
expansion of concepts (Loveless, 2014) Additionally, partnering PD with professional				
learning communities can be beneficial. PLCs have demonstrated effects on student				
achievement and retention (Supovitz & Christman, 2003).				
SMART GOAL	have clear evaluation and a		on on model program and activ itates dissemination and repli- plicable.	-
Strategies (What intentional actions were to reach the goal and implement the program?	Activities (What did the project or program do to make progress toward goal and/or address the problem?)	Indicators (How did you measure progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	Project Outcomes (How do you know you made significant progress? Include measurable numbers that indicate impact on population being served.)	Results & Assessment Tools (How did you measure your outputs and outcomes? What were your outcomes or measures?)
In order to impact more pre-service and first-year teachers, it is important that an organization make their effective retention practices replicable for both future PSTs and first-year teachers in the partner districts, as well as for other organizations working with other districts.	Collecting, evaluating, and disseminating quantitative and qualitative data on: teacher attrition, well-being data, and effectiveness; district satisfaction data; and student achievement data	Measure progress toward this goal by establishing and maintaining a COE-TRIP website; submitting to conferences and journals; preparing and submitting annual reports for CHE and stakeholders.	Established a website by July 1, 2022 that is updated at least 3 times per year. submitted at least 2 conference proposals and 1 manuscript to a journal per year. Will publish the outcomes on the website soon.	Running Record of Website Updates. List of potential conferences and journals. The Center has begun finding conferences and journals to submit proposals/manuscript. The Center is in the process of getting IRB approval.
Fiscal Year 2022-23	Center of Exc	ellence for Teacher Reten	tion and Induction in the	Pee Dee (TRIP)

		Francis Mar	ion University	
Problem/Issue	Improving Teacher Quality: Teacher quality has shown to be one of the most important factors in student achievement and postsecondary success (Goldhaber, 2016). South Carolina saw a 26% increase in teacher vacancies in 2020-2021 from the previous year and a 12.5% increase from the 2018-2019 school year. More than ½ of first-year teachers did not return to a teaching position, with only 40% of teachers with 5 or fewer years of teaching experience returning to a teaching position in their district (CERRA, 2020). The Lowcountry and Pee Dee regions tend to have the greatest teacher vacancies with greater variation in vacancy rates compared with other regions (Dickerson, Hodges, Kunz, & Garrett, 2021).			
SMART Goal		•	te-of-the art pre-service and in areer teachers in the Pee Dee regi	
Strategies (What intentional actions are needed to reach the goal and implement the program?	Activities (What does the project or program do to make progress toward goal and/or address the problem?)	Indicators (How do you know you are making progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	Project Outcomes (How do you know you have made significant progress? Include measurable numbers that indicate impact on population being served.)	Results & Assessment Tools (How do you measure your outputs and outcomes? What are your outcomes or measures?)
Teachers typically attribute their decision to leave the classroom to factors at the school-, teacher-, and student- level (e.g., low wages, challenging behaviors, lack of administrative support; Santoro, 2018). One strategy that has been identified as aiding teacher retention is coaching. Early career teachers who form a mentoring or coaching relationship with other knowledgeable teachers, especially those who can provide non-evaluative feedback, are more likely to remain in the classroom (Sossick, Gumbrell, & Allen, 2019).	In 2021-2022, the Center 1. conducted a needs assessment with partner districts, 2.developed a COE- TRIP curriculum to address district ECT needs, 3. conducted a needs assessment with PSTs, 4, developed a COE-TRIP curriculum to address PST and ECT needs,5. created a multilevel research-based coaching program model. In 2022-2023,1. fully implement the model with two cohorts between our two partnering districts.2. substantial annual improvement in teacher attrition, overall teacher well-being, and teacher effectiveness in partner districts.	Provide at leaset first-year 35 teachers curriculum/professional development, of the 35 first- year teachers, 20 teachers n elementary/special education will be provided coaching mentors for the 2022-2023 cohort. A survey will be sent to first- year teachers for the 2022- 2023 cohort in the elementary and special education areas to determine their perceived level of support needed. Coaches will be assigned based upon the content areas and first-year teachers' perceived level of support needed.	The COE-TRIP will measure progress toward this goal by evidencing annual improvement in district overall retention rates as compared to the district five- year average, annual implementation fidelity of coaching model, and continued improvement in first-year teachers' well-being and resilience composite scores via progress monitoring measures.	 5-year Teacher Turnover by District, provided by CERRA.org Support Coach Training/Ongoing PD Assessment Progress Monitoring Survey TRIP-MAP document

SMART Goal Strategies (What intentional actions are needed to reach the goal and implement the program?	education faculty .	ellence impact teacher education ove the overall well-being and sel Indicators (How do you know you are making progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)		Results & Assessment Tools (How do you measure your outputs and outcomes? What are your outcomes or measures?)
In order to improve teacher retention and teacher effectiveness, it is vital to consider a teacher's own well being and self efficacy. Providing ongoing professional development (PD) increases teacher retention and job satisfaction (Garcia & Weiss, 2019). Teachers also need to feel that they have a voice, are heard, and have connections with others. Professional learning communities (PLCs) and affinity caucuses (ACs) provide this through meetings with those in the same grade/subject area and with similar backgrounds. By collaborating with others and sharing like experiences, teachers can feel heard while also	Provide affinity caucuses, professional learning communities, and professional development to at least 35 first- year teachers in the two partnering districts. Provide the affinity caucuses, professional learning communities, and professional development to at least 25 pre-service teachers (PSTs) during their final clinical experience courses.	Districts are providing the COE-TRIP time during the first- year teachers' monthly induction meetings. During these sessions, the COE-TRIP will continue to group the first-year teachers based on their ACs and utilize the group time to offer strategies for recognizing the impact of their backgrounds in connection with their well-being and self- efficacy. The support coaches assigned to 20 first-year teachers will also meet with the members on their caseload to provide times for PLC meetings that will be geared towards effective teaching and classroom management strategies. Other contact times by the support coaches will include reviewing lesson plans, student data, and observations. The PSTs will meet on campus bi-weekly to participate in the	The COE-TRIP will measure progress toward this goal by evidencing at least 90% attendance rate by pre-service teachers and first-year teachers at FIELD TRIPs and improvement in 80% of PSTs' and first-year teachers' self- selected instructional goals. The Center will also measure progress through an 80% satisfaction rate from PSTs, first-year teachers, coaches, and administrators.	 Attendance records for the Field Trips. TRIP MAP documentation for PSTs and first-year teachers Satisfaction surveys

building self esteem through mutual support. Professional learning communities allow teachers to reflect on their practice, collaborate with others, and learn from others' experiences. SMART Goal	the state		ofessional development to teac ality of early-career teachers and	
Strategies (What intentional actions are needed to reach the goal and implement the program?	Activities (What does the project or program do to make progress toward goal and/or address the problem?)	Indicators (How do you know you are making progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	Project Outcomes (How do you know you have made significant progress? Include measurable numbers that indicate impact on population being served.)	Results & Assessment Tools (How do you measure your outputs and outcomes? What are your outcomes or measures?)
Not only do districts want to retain teachers, but they also want their teachers to be effective and of high quality. Evidence has shown that professional development activities that address problems of practice teachers encounter, focus on classroom implementation of best practices, and offer time for reflection and expansion of concepts (Loveless, 2014) Additionally, partnering PD with professional learning communities	Conduct professional development (PD) on teacher content knowledge, pedagogy, and resilience with PSTs and first-year teachers. Conduct professional learning communities (PLCs) meetings with PSTs and first-year teachers.	The COE-TRIP will develop PLCs based on the grade level/content area of the PSTs and first-year teachers. In the PLC groups, the COE-TRIP will guide the PSTs and first-year teachers in topic-specific PD. Some of the guidance during the PD workshops will include topics provided in initial surveys and, for the first-year teachers, goals established with their coaches.	90% PST and first-year teacher attendance at FIELD TRIPS, where they will participate in PD workshops, PLCs, and ACs. The Center will also measure progress through composite scores of 80% on the post- surveys. I Utilize data from first-year teachers' SLO and SCTS evaluations to determine the center's effectiveness on teachers. Demonstrate effectiveness with 80% of first-year teachers' growth targets being met and an overall average on SCTS of 2.7.	 Attendance records taken at each FIELD TRIP workshop for PSTs and first-year teachers End-of-semester for PSTs/end-of-year for first-year teachers survey. SLO evaluations from district SCTS evaluations from district

can be beneficial. PLCs have demonstrated effects on student achievement and retention (Supovitz & Christman, 2003). SMART Goal	have clear evaluation and a		on on model program and activ itates dissemination and repli- licable. Project Outcomes	
(What intentional actions are needed to reach the goal and implement the program?	(What does the project or program do to make progress toward goal and/or address the problem?)	(How do you know you are making progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	 (How do you know you have made significant progress? Include measurable numbers that indicate impact on population being served.) 	(How do you measure your outputs and outcomes? What are your outcomes or measures?)
In order to affect more pre-service and first-year teachers, it is important that an organization make their effective retention practices replicable for both future PSTs and first-year teachers in the partner districts, as well as for other organizations working with other districts.	The COE-TRIP will accomplish this goal by continuing to collect, evaluate, and disseminate quantitative and qualitative data on: teacher attrition, well-being data, and effectiveness; district satisfaction data; and student achievement data.	The COE-TRIP will measure progress toward this goal by establishing and maintaining a COE-TRIP website; submitting to conferences and journals; preparing and submitting annual reports for CHE and stakeholders.	The COE-TRIP's website will be updated at least 3 times per year. The Center will submit at least 2 conference proposals and 1 manuscript to a journal per year. Outcomes will be published on the website.	Running Record of Website Updates. List of potential conferences and journals. Website updates about the program outcomes.
Fiscal Year 2023-24	Center of Excellence for Teacher Retention and Induction in the Pee Dee (TRIP)			
Problem/Issue	Francis Marion University Improving Teacher Quality: Teacher quality has shown to be one of the most important factors in student achievement and postsecondary success (Goldhaber, 2016). South Carolina saw a 26% increase in teacher vacancies in 2020-2021 from the previous year and a 12.5% increase from the 2018-2019 school year. More than ½ of first-year teachers did not return to a teaching position, with only 40% of teachers with 5 or fewer years of teaching experience returning to a teaching position in their district (CERRA, 2020). The Lowcountry and Pee Dee regions tend to have the greatest teacher vacancies with greater variation in vacancy rates compared with other regions (Dickenson, Hodges, Kunz, & Garrett, 2021).			

SMART Goal		•	te-of-the art pre-service and in areer teachers in the Pee Dee region of the presence of the	
Strategies (What intentional actions are needed to reach the goal and implement the program?	Activities (What does the project or program do to make progress toward goal and/or address the problem?)	Indicators (How do you know you are making progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	Project Outcomes (How do you know you have made significant progress? Include measurable numbers that indicate impact on population being served.)	Results & Assessment Tools (How do you measure your outputs and outcomes? What are your outcomes or measures?)
Teachers typically attribute their decision to leave the classroom to factors at the school-, teacher-, and student- level (e.g., low wages, challenging behaviors, lack of administrative support; Santoro, 2018). One strategy that has been identified as aiding teacher retention is coaching. Early career teachers who form a mentoring or coaching relationship with other knowledgeable teachers, especially those who can provide non-evaluative feedback, are more likely to remain in the classroom (Sossick, Gumbrell, & Allen, 2019).	The COE-TRIP completed/will be completing the following: In 2023-2024, we will be fully implementing the model with four cohorts between our two partnering districts. Continue substantiating annual improvement in teacher attrition, overall teacher well-being, and teacher effectiveness in partner districts.	The ongoing PD workshops will be provided to at least 80 first-year and second-year teachers. A total of 40 new teachers in elementary/special education (might expand to other disciplinary areas) will be provided coaching mentors. The findings from the FY23 questionnaires will guide the Center with its initial topic for the first FIELD TRIP. A survey will be sent to first- and second-year teachers for the 2023-2024 cohort in the elementary and special education areas to determine their perceived level of support needed. These topics will be used for guidance for FIELD TRIPS 2-5. Coaches will be assigned based upon the content areas and first-year teachers' perceived level of support needed.	The COE-TRIP will continue measure progress toward this goal by evidencing annual improvement in the district overall retention rates as compared to the district five- year average, annual implementation fidelity of coaching model, and continued improvement in first-year and second-year teachers' well-being and resilience composite scores via progress monitoring measures.	 5-year Teacher Turnover by District, provided by CERRA.org Support Coach Training Assessment Progress Monitoring Survey TRIP-MAP document
SMART Goal	Center Goal: Centers of Exce education faculty	· · ·	on programs including pre-ser	vice students and higher

	TRIP Goal: COE-TRIP will impr	ove the overall well-being and sel	f-efficacy of early-career teachers	and pre-service teachers
Strategies	Activities	Indicators	Project Outcomes	Results & Assessment Tools
(What intentional actions	(What does the project or	(How do you know you are	(How do you know you have	(How do you measure your
are needed to reach the	program do to make	making progress? Include	made significant progress?	outputs and outcomes? What
goal and implement the	progress toward goal and/or	measurable numbers that	Include measurable numbers	are your outcomes or
program?	address the problem?)	reflect implementation	that indicate impact on	measures?)
		progress and progress toward	population being served.)	
		completing activities.)		
In order to improve	The COE-TRIP will provide	Districts are providing the	The COE-TRIP will measure	• Attendance records for
teacher retention and	affinity caucuses,	COE-TRIP time during the first-	progress toward this goal by	the Field Trips
teacher effectiveness, it	professional learning	year teachers' monthly	evidencing at least 90%	TRIP MAP
is vital to consider a	communities, and	induction meetings. Second-	attendance rate by pre-service	documentation for
teacher's own well being	professional development	year teachers will meet with	teachers and first-year and	PSTs and first- and
and self efficacy.	to at least 80 first- and	Center directors 5 times	second-year teachers at FIELD	second year teachers
Providing ongoing	second-year teachers in the	(FIELD TRIPS) separately.		• Satisfaction surveys
professional	two partnering districts.	During these sessions, the	TRIPs and improvement in	
development (PD)	The COE-TRIP will also	COE-TRIP will continue to	PSTs' and first-year and	
increases teacher	provide the affinity	group the first-year and	second-year teachers' self-	
retention and job	caucuses, professional	second-year teachers based	selected instructional goals.	
satisfaction (Garcia &	learning communities, and	on their ACs and utilize the	The Center will also measure	
Weiss, 2019). Teachers	professional development	group time to offer strategies	progress through an 80%	
also need to feel that	to at least 25 pre-service	for recognizing the impact of	satisfaction rate from PSTs,	
they have a voice, are	teachers (PSTs) during their	their backgrounds in		
heard, and have	final clinical experience	connection with their well-	first-year teachers, second-	
connections with others.	courses.	being and self-efficacy.	year teachers, coaches, and	
Professional learning communities (PLCs) and		The support seaches assigned	administrators.	
affinity caucuses (ACs)		The support coaches assigned to the first-year teachers will		
provide this through		also meet with the members		
meetings with those in		on their caseload to provide		
the same grade/subject		times for PLC meetings that		
area and with similar		will be geared towards		
backgrounds. By		effective teaching and		
collaborating with others		classroom management		
and sharing like		strategies. Other contact		
experiences, teachers		times for first- and second-		
can feel heard while also		year teachers by the support		
building self esteem		coaches will include reviewing		
through mutual support.		lesson plans, student data,		
Professional learning		and observations.		

communities allow teachers to reflect on their practice, collaborate with others, and learn from others' experiences.		The PSTs will meet on campus bi-weekly to participate in the sessions for identifying and addressing the ACs, actively engage in the PLCs, and to receive PD on topics provided by the COE-TRIP.		
SMART Goal	the state.		ofessional development to tead	
Strategies (What intentional actions are needed to reach the goal and implement the program?	Activities (What does the project or program do to make progress toward goal and/or address the problem?)	Indicators (How do you know you are making progress? Include measurable numbers that reflect implementation progress and progress toward completing activities.)	Project Outcomes (How do you know you have made significant progress? Include measurable numbers that indicate impact on population being served.)	Results & Assessment Tools (How do you measure your outputs and outcomes? What are your outcomes or measures?)
Not only do districts want to retain teachers, but they also want their teachers to be effective and of high quality. Evidence has shown that professional development activities that address problems of practice teachers encounter, focus on classroom implementation of best practices, and offer time for reflection and expansion of concepts (Loveless, 2014) Additionally, partnering PD with professional learning communities	The COE-TRIP will conduct professional development (PD) on teacher content knowledge, pedagogy, and resilience with PSTs and first-year teachers. Conduct professional learning communities (PLCs) meetings with PSTs and first-year teachers.	The COE-TRIP will develop PLCs based on the grade level/content area of the PSTs and ECTs. In the PLC groups, the COE-TRIP will guide the PSTs and first-/second-year teachers in topic-specific PD. Some of the guidance during the PD workshops will include topics provided in initial surveys and, for the first- and second-year teachers, goals established with their coaches.	The COE-TRIP will measure progress toward this goal by evidencing: 90% PST and first- and second-year teacher attendance at FIELD TRIPS, where they will participate in PD workshops, PLCs, and ACs. The Center will also measure progress through composite scores of 80% on the post- surveys. The COE-TRIP will utilize data from first-year and second- year teachers' SLO and SCTS evaluations to determine the center's effectiveness on teachers. COE-TRIP will demonstrate effectiveness with 80% of first- and second- year teachers' growth targets	 Attendance records taken at each FIELD TRIP workshop for PSTs and first- and second-year teachers End-of-semester for PSTs/end-of-year for first- and second-year teachers survey. SLO evaluations from district SCTS evaluations from district

can be beneficial. PLCs			being met and an overall	
have demonstrated			average on SCTS of 2.7.	
effects on student				
achievement and				
retention (Supovitz &				
Christman, 2003).				
SMART Goal	Center Goal: Centers of Exce	ellence disseminate informati o	on on model program and activ	ates to P-20 personnel; and
	have clear evaluation and a	ssessment protocol which facil	litates dissemination and repli	cation.
		e effective retention practices rep	-	
Strategies	Activities	Indicators	Project Outcomes	Results & Assessment Tools
(What intentional actions	(What does the project or	(How do you know you are	(How do you know you have	(How do you measure your
are needed to reach the	program do to make	making progress? Include	made significant progress?	outputs and outcomes? What
goal and implement the	progress toward goal and/or	measurable numbers that	Include measurable numbers	are your outcomes or
program?	address the problem?)	reflect implementation	that indicate impact on	measures?)
		progress and progress toward	population being served.)	
		completing activities.)		
In order to affect more	The COE-TRIP will	The COE-TRIP will continue	The COE-TRIP's website will be	Running Record of Website
pre-service and first-year	accomplish this goal by	measure progress toward this	updated at least 3 times per	Updates. List of potential
teachers, it is important	continuing to collect,	goal by evidencing:	year. The Center will submit	conferences and journals.
that an organization	evaluate, and disseminate	establishing and maintaining a	at least 2 conference	
make their effective	quantitative and qualitative	COE-TRIP website; submitting	proposals and 1 manuscript to	
retention practices	data on:	to conferences and journals;	a journal per year. Program	
replicable for both future	teacher attrition, well-being	preparing and submitting	outcomes will be published on	
PSTs and first-year	data, and effectiveness;	annual reports for CHE and	the website.	
teachers in the partner	district satisfaction data;	stakeholders.		
districts, as well as for	and student achievement			
other organizations	data.			
working with other				
districts.				

External Factors: Provide additional information about any external factors that impacted the implementation or achievement or outcomes during fiscal year 2021-22 and may impact the implementation and/or achievement or outcomes during the current fiscal year 2022-23 or in the next fiscal year, 2023-24. A bulleted format is encouraged.

Fiscal Year 2021-22:

- The initial Co-Director (Michelle Murphy) resigned from the Center in May 2022. This caused a delay in implementing the planned activities, hiring, etc. In mid-summer, the new Co-Director of the Center was selected.
- The administrative assistant for the Center was not filled until June 2022.
- Very few coaches apply for the 7 positions available. Currently, five have been recruited.
 - The Center and the Francis Marion University Human Resources Office created a job posting that was, and still is, on the university's website and Indeed.
 - The Center shared the job description and application on social media, including Facebook, specifically on the SCforEd page which caters to those involved in education careers past and present, and on Instagram.
 - The Center emailed multiple school district Human Resources Offices to share the job description of the Support Coach and the link to the application on the university's website. The Center also requested contact information of recent retirees from the districts and reached out to the names provided to advertise the job posting.
 - With the number of vacancies in the districts, several resulting from recent retirees, the Center expected a higher number of applicants for the Support Coach positions. Having a low-level response of applicants became an obstacle. In order to meet the needs of the partnering districts for pairing a support coach to 5-7 first-year teachers, the Center was obligated to reach out to current university faculty. Three of the current Support Coaches are university faculty. One Support Coach is a retired FMU educator and is currently working as a consultant with the Center of Excellence with Teaching Children of Poverty. One Support Coach is a former curriculum coach from a local school district.

Fiscal Year 2022-23:

- The center continues the search to fill the remaining 2 coaching positions. As well, the current 3 faculty members that are serving as
- Due to the delay in the hiring of support coaches, the Center truncated the training into two face-to-face training days (8 hours totaled) and asynchronous training activities. The combined face-to-face training sessions and the asynchronous tasks totaled 32 hours of training.

Fiscal Year 2023-24:

Evaluation – Use the Logic Model to provide further detail on Items A – C.

A. Project Outcomes

Use the space below to describe methods used to determine the program's impact on program participants or recipients. Document measures or evidence collected to demonstrate impact. Attach additional pages if necessary.

Measurement

PSTs completed the Brief Resilience Measure (BRS, Smith et al., 2008) and the Teacher Self-Efficacy Survey-Short Form (TSES; Tschannen-Moran & Hoy, 2001) at the beginning and end of the semester. In between measurements, PSTs participated in 7 COE-TRIP activities. Means, standard deviations, and inferential statistics are reported in Table 1 . All scores increased nominally at the posttest. While these were non-significant within the measurement period (p = .155-.895), these scores do not typically increase within a short measurement interval (Smith et al., 2013). The marginal increases demonstrate emerging effectiveness of COE-TRIP activities. We anticipate significant increases by measuring participants' resilience and self-efficacy over a longer interval and with the addition of more intensive COE-TRIP activities.

At the posttest, participants shared their perceived strengths and weaknesses as a teacher, opportunities for growth, and threats that could limit growth. As expected, strengths, weaknesses, and opportunities varied. In describing perceived threats that could inhibit their growth as a teacher, most responses (n = 23; 89%) concerned resilience and self-efficacy (e.g., "My own self doubts," "my mental health," "stress and the feeling of being overwhelmed"). One participant connected their weaknesses to self-efficacy: "Being overwhelmed as a first year teacher may impact these weaknesses..." These beliefs reinforce national studies (e.g., García & Weiss, 2019) and underscore the importance of COE-TRIP activities supporting PSTs and preparing teachers for the demands of the profession.

Table 1

	Pretest <i>M</i> (<i>SD</i>)	Posttest M (SD)	t	df	p
BRS	3.35 (0.47)	3.40 (0.54)	618	25	.542
TSES Overall	7.22 (1.14)	7.36 (0.70)	717	25	.480
Student Engagement	7.42 (1.20)	7.52 (0.77)	292	25	.772
Instructional Strategies	7.11 (1.23)	7.43 (0.92)	-1.465	25	.155
Classroom Management	7.13 (1.23)	7.13 (0.78)	133	25	.895

Pretest and Posttest Comparisons

B. Implementation

Use the space below to reflect on the current implementation of the program. Outline the methods used and data collected. If the program is new or if funds are being

requested for a new program, explain how the following questions will be addressed:

- Has the program shifted or deviated from the original program plan? If yes, explain.
- Are services or activities going as planned? If no, explain.
- Is the program reaching the intended target population or the intended number of participants? If no, explain.
- Is it leading to expected outcomes? If no, explain.
- How do participants or recipients perceive the services, benefits, activities of the program? What methods have been employed to understand participants' or recipients/perceptions?
- The number of coaches, for now, has changed from the original 7 to 5. The original proposal stated that these would preferably be retired/10+ year experienced former teachers. However, the coaches are current and past FMU faculty with one former teacher with 10 years' experience. All coaches have vast experience in both the K-12 classroom and certification areas. Personnel changes have occurred but do not affect the mission of the Center.
- 2. The schedule of activities has been altered to better serve the PSTs by hosting them more frequently for PD on campus (bi-weekly rather than 5 times alone). The coaches' training was delayed as we awaited applicants.
- 3. Our program is reaching the intended target population of PSTs and first-year elementary and special education teachers. In addition, the Center is offering its PD component to all first-year teachers in the two districts, rather than just the originally intended elementary and special education teachers.
- 4. So far, the first year of implementation has been in development (hiring coaches, developing curriculum, etc.). Although the data from our first PST cohort did not have statistical significance, it still showed moderate growth. The Director/Co-Director have reflected on the data and utilized it to inform program revisions.
- 5. Post-survey results, especially an open-ended question at the end of the survey, demonstrated that PSTs were receptive to the Center's activities/workshops. Anecdotally, several PSTs stated that they would be very interested in having a coach as part of their first-year experience.

C. External Evaluation

Has an independent program evaluation external to the organization been conducted?

_____Yes ____X____No

If "Yes," please describe. What was the date of the most recent evaluation? What were the findings and recommendations? Please provide a hyperlink or copy of the most recent evaluation.