Assurance of Student Learning						
	2019-2020					
College of Education and Behavioral Sciences	Interdisciplinary Early Childhood Education M.A.E 0461					
	Interdisciplinary Early Childhood Education M.A.T. 0460					

	list learning outcomes, measurements, and summarize results for your program. Detailed information must be complet		
Student Learnin	ng Outcome 1: Students completing the MAT and M.A.E in IECE at WKU will demonstrate mastery of the 10 IECE teacher sta	undards throug	h a professional
Instrument 1	Portfolio scoring via rubric to address the 10 IECE teacher standards through professional practices		
Instrument 2	Portfolio scoring via rubric to address the 10 IECE teacher standards through content knowledge		
Instrument 3			
Based on your 1	results, circle or highlight your conclusion regarding the program's goal of meeting Student Learning Outcome 1.	Met	Not Met
	ng Outcome 2: Students will develop a thorough understanding of the assessment process and related laws and regulations that with delays and disabilities.	inform the ider	ntification and
Instrument 1	Direct: Assessment battery implementation, scoring and analysis		
Instrument 2			
Instrument 3			
Based on your 1	results, circle or highlight your conclusion regarding the program's goal of meeting Student Learning Outcome 2.	Met	Not Met
Student Learni	ng Outcome 3: Student will design, implement and reflect on quality standards-based instruction	1	
Instrument 1	Direct: Analysis of Standards Based Unit and Components. Scored via a rubric		
Instrument 2			
Instrument 3			
Based on your 1	results, circle or highlight your conclusion regarding the program's goal of meeting Student Learning Outcome 3.	Met	Not Met
Student Learnin	ng Outcome 4		
Instrument 1			
Instrument 2			
Instrument 3			
Based on your	results, circle or highlight your conclusion regarding the program's goal of meeting Student Learning Outcome 4.	Met	Not Met
Program Sumn	ary (Briefly summarize the action and follow up items from your detailed responses on subsequent pages.)		

		Student Lea	rning Outcome	1					
Student Learning Outcome 1		Students completing the MAT and M.A.E in IECE at WKU will demonstrate mastery of the 10 IECE teacher standards through a professional portfolio.							
Measurement Instrument 1	IECE faculty mem	ECE faculty members will review and score the 10 IECE teacher standards through examining professional practice within the portfolio using the scoring rubric for the project. 95% of the candidates will be successful.							
Criteria for Student Success	Students excel in this project because they are able to identify and incorporate the 10 IECE standards through the examination of recommended practice. The criteria included to support the developing identification of needs are satisfactory, incomplete and fail.								
Program Success Target for this	Measurement 95%	of students will score. An a t of 3 on the rubric and on n c dimension will the averag all students be less tha	o individual ge score across	Percer	nt of Program Achi	eving Target	100% of graduate students scored 2.5 or higher on the IECE 524 Portfolio and on no dimension will the candidates average score be less than 2.5.		
Methods		ponent of the IECE 524 course that completed for the 20 Satisfactory		ere 5. 5 stu			ofessional portfolio.		
		(3= Acceptable Documentation)	(2= Incom Document	plete	(1= Did not Complete)	Across	Students		
	Organization	5		,		3	5		
	Completeness Writing Skills	5 3	2			3 2.6	5		
Measurement Instrument 2	IECE faculty mem	bers will review and sc	core the 10 IE	CE teach	er standards thro	ugh examin	ing content knowledge		
	-					-			
Criteria for Student Success	 within the portfolio using the scoring rubric for the project. 95% of the candidates will be successful. Students excel in this project because they are able to identify and incorporate the 10 IECE standards through the examination of recommended practice. The criteria included to support the developing identification of needs are satisfactory, incomplete and fail. 						standards through the		
Program Success Target for this	Measurement 95% out	of students will score. An a of 3 on the rubric and on no dimension will the average all students be less than	o individual e score across	Percent	of Program Achiev	ving Target	100% of graduate students scored 2.5 or higher on the IECE 524 Portfolio and on no dimension will the		

						candidates average score be less than 2.5.
Methods			rrse, all of our program par 19-2020 year were 5. 5 stu			
		Satisfactory	Incomplete	Fail	Average	e Total
		(3= Acceptable	(2= Incomplete	(1= Did not	Across	Students
		Documentation)	Documentation)	Complete)	Domain	1
	Confidentiality	5			3	5
	Recommended	5			3	5
	Practices					
	Reflections	3	2		2.6	5
Measurement Instrument 3						
Criteria for Student Success						
Program Success Target for this	Measurement		Percent	of Program Achievi	ing Target	
Methods						
Based on the results above, circle	or highlight your concl	usion regarding the prog	ram's goal of meeting Stu	ident Learning Out	come 1.	Met Not Met
Actions (Describe the decision-mak	king process and actions	planned for program impro	ovement. The actions shou	ld include a timeline	.)	
The portfolio assignment and com success with this project and the ty reflection, indicating that faculty r support this process, we will be pr implemented in the summer 2020	wo areas that yielded the need to implement greater oviding greater assignment section of IECE 524.	lowest scores were in the a r focus on these two compo- ent direction and explicit ex-	area of writing and onents of the portfolio. To xamples. This will be			
Follow-Up (Provide your timeline f Revisions will include the revision						

			Student	Learning Outcome	2							
Student Learning Outcome 2					nent pi	rocess and related la	ws and regulat	tions that info	rm the			
			children with delay									
Measurement Instrument 1	Direct: Assessm	ient batt	ery implementation,	scoring and analys	sis and	evaluation report						
	Fach student w	vill imple	ment score and int	ernret assessment	reculto	s from a battery of a	ssessments inc	luding a scree	ner			
		Each student will implement, score and interpret assessment results from a battery of assessments including a screener, diagnostic and educational assessment on an infant-toddler and a preschool aged child and write an evaluation report										
								·				
		synthesizing assessment results and provides recommendations of next steps.										
Criteria for Student Success	Students implement a variety of assessment instruments, score the assessments, interpret the results and pre											
	U		1	U I	U I I	ropriate recommer		U	1			
						ping identification		•	-			
		the 10 IECE standards through the examination of recommended practice. The criteria included to support the developing identification of needs are standard exceeded, standard met, standard partially met and standard not met.										
Due man Creeces Toward for the												
Program Success Target for thi	s Measurement		students will score at the rubric and on no		Pel	rcent of Program Ac	nieving Target	100% of graduate students scored 3 or higher on the				
			ion will the average s					IECE 521 eva				
		students	s be less than 2.0					and on no dimension will the				
								candidates average score be				
								less than 3.				
Methods	This assessment	report is	developed based on t	he implementation a	and score	ring of a battery of as	sessment instrun	nents and is con	npleted in the			
		This assessment report is developed based on the implementation and scoring of a battery of assessment instruments and is completed in the IECE 521 course, all of our program participants are required to complete this course and project. The number of students that completed for										
	the 2019-2020 y	ear were	9. 9 students success	fully completed the a	assessm	nent report.						
			Standard Not	Standard Part	ially	Standard Met	Standard	Average	Total			
			Met	Met		(3=)	Exceeded	Across	Students			
			(1=)	(2=)			(4=)	Domain				
	Implementa	tion				9		3	9			
	Interpretation			1		8		2.88	9			
	Developing			2		6		2.44	9			
	Appropriate			-		U U		2	5			
	Recommendations											
	Recommente											
Measurement Instrument 2												
Criteria for Student Success												

Methods					
Measurement Instrument 3					
Criteria for Student Success					
Program Success Target for thi	s Measurement]	Percent of Program Achieving Target		
Methods					
Based on the results above, circl	e or highlight your c	conclusion regarding the program's goal of me	eeting Student Learning Outcome 2.	Met	Not Met
Actions (Describe the decision-ma	aking process and action	ions planned for program improvement. The activ	ions should include a timeline.)		
areas that yielded the lowest score	s were in the area of in	and components were reviewed. The data show t nterpretation and developing appropriate recommo s, we will be providing greater assignment direction	endations, indicating that faculty need to in	nplement greater f	ocus on these
Follow-Up (Provide your timeline	e for follow-up. If foll	low-up has occurred, describe how the actions ab	pove have resulted in program improvemen	t.)	
Course materials will be revi	ised to allow for m	nore opportunity and experiences in inter	preting assessment results and deve	loping appropri	iate

recommendations.	
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	Student Learning Outcome 3							
Student Learning Outcome	Student will des	ident will design, implement and reflect on quality standards-based instruction, formative and summative assessments						
Measurement Instrument 1	-	rect: Analysis of Standards Based Unit and Components ach student includes sources of evidence, documentation of a plan for instruction, the design of lessons, use of assessment and flection.						
Criteria for Student Success	criteria includ through the ex	tudents develop a standards-based unit including design of instruction, formative and summative assessments. The riteria included to support the developing identification of needs are identify and incorporate the 10 IECE standards arough the examination of recommended practice. The criteria included to support the developing identification of eeds are standard exceeded, standard met, standard partially met and standard not met						
Program Success Target for this	Measurement	85% of students will score an average of 3 out of 4 on the rubric and on no individual rubric dimension will the average score across all students be less than 2.0	Percent of Program Achieving Target	100 % of graduate students scored 3 or higher on the IECE 523 standards-based unit and on no dimension will the candidates average score be less than 3.				
Methods		mponent of the IECE 523 course, all of our progra nts that completed for the 2019-2020 year were 5.		course and project. The				

		Standard Not Met (1=)	Standard Partially Met (2=)	Standard Met (3=)	Standard Exceeded	Average Across	Total Students
		\- <i>\</i>	(-)		(4=)	Domain	
	Essential			5		3	5
	Questions			750			
	developed &						
	connected to a						n an an an an an an a
	standard,						
	benchmark, and						
	developmental						
	continuum						
	identified						
	Essential question						
	webbed with						
	content areas or						
	developmental						
	domains and						
	processes						-
	Activities and		1	4		2.8	5
	Learning Centers		-	-		2.6	-
	Pre-assessment,		2	3		2.6	5
	formative assessment and						
	culminating						i d'hathathatha
	performance task						
	and scoring guide						
	(summative						
	assessment)						
Measurement Instrument 2		1					
Criteria for Student Success							
CITALIA IOI STAUTIIL SULLESS							
Program Success Target for this	s Measurement		P	ercent of Program	Achieving Target		
Methods	I					1	
Measurement Instrument 3							
Criteria for Student Success							
Program Success Target for this	s Measurement		Pe	ercent of Program A	chieving Target		

Methods			
Based on the results above, circl	e or highlight your conclusion regarding the program's goal of meeting Student Learning Outcome 3.	Met	Not Met
	king process and actions planned for program improvement. The actions should include a timeline.) The standar		
components were reviewed. The d	ata show that our IECE candidates experience success with this project and the two areas that yielded the lowest	scores were in th	e area of
Activities/Learning Centers and St	immative/Formative Assesment, indicating that faculty need to implement greater focus on these two component	s of the project.	To support
this process, we will be providing	greater assignment direction and explicit examples. This will be implemented in the summer 2021 section of IEC	E 521.	
Follow-Up (Provide your timeline	for follow-up. If follow-up has occurred, describe how the actions above have resulted in program improvement	t.)	
Course materials will be revi	sed to allow for more opportunity and experiences in interpreting assessment results and devel	loping approp	riate
recommendations.			