2016-2017 Annual Assessment Report Template

Office of Academic Program Assessment

Dr. Amy Liu, Director California State University, Sacramento

Program Name: Credential Dual MM-Multiple Subject

Question 1: Program	Question 1: Program Learning Outcomes				
Q1.1. Which of the following Program Learning Outcomes (PLOs), Sac State Baccalaureate Learning Goals (BLGs), and emboldened Graduate Learning Goals (GLGs) did you assess? [Check all that apply]	Q1.2. Please provide more detailed background information about EACH PLO you checked above and other information including how your specific PLOs were explicitly linked to the Sac State BLGs/GLGs:				
 1. Critical thinking 2. Information literacy 3. Written communication 4. Oral communication 5. Quantitative literacy 6. Inquiry and analysis 7. Creative thinking 8. Reading 9. Team work 10. Problem solving 11. Civic knowledge and engagement 12. Intercultural Knowledge, Competency, and Perspectives 13. Ethical reasoning 14. Foundations and skills for lifelong learning 15. Global learning and Perspectives 16. Integrative and applied learning 17. Overall competencies for GE Knowledge 18. Overall competencies in the major/discipline 19. Professionalism X 20. Other, specify any PLOs that were assessed but not included above: a. Interpretation and use of assessments b. c. 	The Special Education Dual Mild/Moderate and Multiple Subject Program is a post-baccalaureate, nondegree, credential program accredited by the Commission on Teaching Credentialing (CTC). As such, the program must adhere to the Teaching Performance Expectations (TPEs) that serve as our own PLOs. In order to be accredited in California, each program must provide evidence of how the program addresses each of the TPEs. Since the Special Education Dual Mild/Moderate and Multiple Subject Program is a post-baccalaureate program, the TPEs are not explicitly linked to the Sac State BLGs. The closest link would be to inquiry and analysis since monitoring student learning involves interpretation and use of assessments by implementing informal and formal assessment (inquiry) which then would need to be analyzed (analysis) in order to determine the next steps of instruction. So, the Dual MS program assessment was focused on TPE 3. The California Teaching Performance Expectations (Revisions Adopted, March 2013) B. ASSESSING STUDENT LEARNING TPE 3: Interpretation and Use of Assessments Candidates understand and use a variety of informal and formal, as well as formative and summative assessments, at varying levels of cognitive demand to determine students' progress and plan instruction. Candidates understand the purposes and uses of different types of diagnostic instruments, including entry level, progress-monitoring and summative assessments. They use multiple measures, including information from families, to assess student knowledge, skills, and behaviors. They know when and how to use specialized assessments based on students' needs. Candidates know about and can appropriately use informal classroom assessments and analyze student work, including the types and quality of student work samples as well as performance-based real-world applications of learning. They				

	Candidates provide guidance and time for students to practice these strategies. Candidates understand how to familiarize students with the format of state-adopted assessment program. They know how to appropriately administer the assessment program, including implemer accommodations for students with special needs. They I how to accurately interpret assessment results of individ and groups in order to develop and modify instruction. Candidates interpret assessment data to identify the leve proficiency of English language learners in English as w as in the students' primary language. They give students specific, timely feedback on their learning, and maintair accurate records summarizing student achievement. The able to explain, to students and to their families, student academic and behavioral strengths, areas for academic growth, promotion and retention policies, and how a gra or progress report is derived. Candidates can clearly exp to families how to help students understand the results or assessments to help students achieve the academic curriculum.			
Q1.2.1. Do you have rubrics for your PLOs? X 1. Yes, for all PLOs 2. Yes, but for some PLOs 3. No rubrics for PLOs 4. N/A, other (please specify):	Q1.3. Are your PLOs closely aligned with the mission of the university? X 1. Yes 2. No 3. Don't know	Q1.4. Is your program externally accredited (other than through WASC)? X 1. Yes 2. No (Go to Q1.5) 3. Don't know (Go to Q1.4)		

Q1.4.1. If the answer to Q1.4 is yes,	Q1.5. Did your pro	ogram use the	Q1.6. Did you use action verbs to	
are your PLOs closely aligned with the	<u>Degree Qualification</u>	ion Profile (DQP) to	make each PLO measurable (See	
mission/goals/outcomes of the	develop your PLO	(s)?	Attachment I)?	
accreditation agency?	I. Yes	1 (1 DOD.	X 1. Yes	
	X 2. No, but I kn	low what the DQP is	2. No	
2. NO	3. No, 1 don t	know what the DQP is	3. Don't know	
5. Doil t know	4. Don t know			
IN QUESTIONS 2 THRO	DUGH 5, REPORT IN	DETAIL ON <u>ONE PLO</u>	THAT YOU ASSESSED	
Question 2	: Standard of Per	formance for the sele	ected PLO	
Q 2.1. Select ONE(1) PLO here as an ex	ample to	Q2.1.1. Please provi	de more background information about	
illustrate how you've conducted assessme	ent (be sure you	the specific PLO you	u've chosen in Q2.1:	
<i>checked the correct box</i> for this PLO in Q	21.1):			
1. Critical thinking		The one chosen for the	his is "Interpretation and use of	
2. Information literacy		assessments" (TPE 3	sessments" (TPE 3). The full TPE from the Commission	
3. Written communication on Teacher Credentia		aling is copied below, but since the IPE		
4. Oral communication		is vast in nature, for	since it encompasses much of the	
5. Quantitative literacy		details of the rest of t	the TPE.	
6. Inquiry and analysis		details of the rest of		
7. Creative trinking		Teaching Performan	ce Expectations (TPEs)	
0. Reading		B. ASSESSING STU	JDENT LEARNING	
10 Problem solving		TPE 3: Interpretation	and Use of Assessments	
11 Civic knowledge and engageme	nt			
12. Intercultural Knowledge. Con	npetency, and	"Candidates understa	and and use a variety of informal and	
Perspectives	- FJ ,	formal, as well as for	mative and summative assessments, at	
13. Ethical reasoning		varying levels of cog	intro demand to determine students'	
14. Foundations and skills for lifelo	ng learning	progress and plan ins	different types of diagnostic	
15. Global learning and Perspecti	ves	instruments includin	anter level progress monitoring and	
16. Integrative and applied learning		summative assessme	nts They use multiple measures	
17. Overall competencies for GE Ki	nowledge	including information	n from families, to assess student	
18. Overall competencies in the maj	or/discipline	knowledge, skills, an	d behaviors. They know when and how	
19. Professionalism		to use specialized as	sessments based on students' needs.	
X 20. Other, specify any PLOs that we	ere assessed			
but not included above:		Candidates know abo	out and can appropriately use informal	
a. Interpretation and use of assess	ments	classroom assessmen	its and analyze student work, including	
0.		the types and quality	of student work samples as well as	
U		performance based re	ear world applications of learning. They	
		Candidates provide a	use sell assessment strategies.	
		nractice these strateg	ies Candidates understand how to	
		familiarize students y	with the format of state adopted	
		assessment program.	They know how to appropriately	
		administer the assess	ment program, including implementing	

	accommodations for students with special needs. They know how to accurately interpret assessment results of individuals and groups in order to develop and modify instruction. Candidates interpret assessment data to identify the level of proficiency of English language learners in English as well as in the students' primary language. They give students specific, timely feedback on their learning, and maintain accurate records summarizing student achievement. They are able to explain, to students and to their families, student academic and behavioral strengths, areas for academic growth, promotion and retention policies, and how a grade or progress report is derived. Candidates can clearly explain to families.
Q2.2. Has the program developed or adopted explicit stands X 1. Yes 2. No 3. Don't know 4. N/A	ards of performance for this PLO?

Q2.3. <u>Please provide the rubric(s)</u> and **standard of performance** that you have developed for this PLO here or in the appendix: [Word limit: 300]

The attached rubric is from the program Teaching Performance Assessment (TPA) which is the Performance Assessment for California Teachers (PACT). Each teacher preparation program is required to have a CTCapproved TPA in order to be accredited. Our TPA is the PACT. It was developed by a consortium at Stanford University and was adopted many years ago by Sacramento State.

PACT evaluation rubric attached:

Multiple Subject Student Teaching Performance Evaluation Form attached (Note: The evaluation criteria on the cover page was changed to the followings:

DEFINITION OF TERMS

- 1- Beginning: is aware of, or is beginning to develop the practices described in this standard
- 2- Developing: is moving toward more self-direction and independence in his/her practice
- 3- Maturing: uses knowledge of subject matter and language demands to support students 4-
- 4- Integrating: consistently uses knowledge of subject matter and language demands to support student cognitive and linguistic growth

NOTE: "Maturing" and "Integrating" are used for the student teaching experience only. Domains of learning These include: skills, concepts and language (receptive, productive, oral, reading, writing – at varying proficiency levels).

Please indicate where you have published the PLO, the standard of performance, and			Q2.5	Q2.6
the rubric that measures the PLO:		(1) PLO	(2) Standards of Performance	(3) Rubrics
1. In SOME course syllabi/assignments in the program that a	address the PLO			
2. In ALL course syllabi/assignments in the program that ad	dress the PLO	Х	Х	Х
3. In the student handbook/advising handbook		X	Х	Х
4. In the university catalogue				
5. On the academic unit website or in newsletters		X	Х	
6. In the assessment or program review reports, plans, resour	ces or activities	X	Х	Х
7. In new course proposal forms in the department/college/university		X	Х	
8. In the department/college/university's strategic plans and other planning documents		Х	Х	
9. In the department/college/university's budget plans and other resource allocation documents				
10. Other, specify: There are the PACT Handbook and Multiple Subject Student Teaching		Х	Х	Х
Performance Evaluation Form available to all candidates.				
Question 3: Data Collection Methods and Evaluation of Data Quality for the <u>Selected</u> PLO				
Q3.1. Was assessment data/evidence collected for the selected PLO? X 1. Yes 2. No (Skip to Q6) 3. Don't know (Skip to Q6) Q6)	Q3.2. If yes, was the data scored/erX1. Yes2. No (Skip to Q6)3. Don't know (Skip to Q6)4. N/A (Skip to Q6)	valuated	I for this	PLO?

4. N/A (Skip to Q6)	
Q3.1.1. How many assessment tools/methods/measures in total did you use to assess this PLO? 2	 Q3.2.1 Please describe how you collected the assessment data for the selected PLO. For example, in what course(s) or by what means were data collected (see Attachment II)? [Word limit: 300] At the end of the program, all candidates must complete a PACT Teaching Event with five tasks that includes the PLO. It is embedded into Task 4 which is the Assessment task for PACT. Three Guiding Questions, used as rubrics of the 13 PACT Guiding Questions assesses the PLO. For this assessment report; First, the data from the assessment section of the PACT Teaching Event was included and analyzed. Second, the data from the assessment section of the MS
	Student Teaching Performance Evaluation was included and analyzed.
Q3A: Direct Measures (key as	signments, projects, portfolios)
Q3.3. Were direct measures [key assignments, projects, portfolios, course work, student tests, etc.] used to assess this PLO? X 1. Yes 2. No (Go to Q3.7) 3. Don't know (Go to Q3.7)	Q3.3.1. Which of the following direct measures were used? [Check all that apply] 1. Capstone projects (including theses, senior theses), courses, or experiences 2. Key assignments from required classes in the program 3. Key assignments from elective classes 4. Classroom based performance assessments such as
 Q3.3.2. Please provide the direct measure you used to collect data, THEN explain how it assesses the PLO: The PLO is part of two signature assignments which are "key assessments" in required program courses. First, the signature assignments are "performance assessments" in their field placements. The performance assessment is "external" in nature because it is required by the CTC and it is implemented through the candidates' field placement while they are completing the student teaching requirements in our program. Second, the PACT Teaching Event are uploaded to and 	 simulations, comprehensive exams, critiques X 5. External performance assessments such as internships or other community based projects X 6. E-Portfolios 7. Other portfolios 8. Other measure. Specify:
scored through our electronic portfolio platform, Taskstream. The PACT Teaching Event directions are attached. These same directions are used for both signature assignments for the Math MiniPACT as a method course and the PACT TE preparation lab (EDTE 332). In these method course and lab, the candidates address all of the	

prompts. The data sample used for this a from the PACT Teaching Event is addeed	assessment report is d to this report.			
For this report:				
First, the data from the assessment section Teaching Event was included and analyz	on of the PACT zed.			
Second, the data from the assessment se Student Teaching Performance Evaluation and analyzed.	ction of the MS on was included			
Add MS Assessment Report Direct M and EDS420B rubrics) here	easure (PACT			
Q3.4. How was the data evaluated? [Sel	ect only one]	Q3.4.1. If you used	other means, which of the following	
1. No rubric is used to interpret the	evidence (Go to Q3.4	measures were used	d? (Check all that apply)	
2. Used rubric developed/modified t teaches the class	by the faculty who	X 1. National disc exams	ciplinary exams or state/professional licens	
3. Used rubric developed/modified t	by a group of faculty	2. General know	wledge and skills measures	
4. Used rubric pilot-tested and refine	ed by a group of facu	(e.g., CLA, C	CAAP, ETS PP, etc.)	
5. The VALUE rubric(s)		3. Other standa	rdized knowledge and skill exams	
X 7 Used other means (Answer O3 4	1)	X 4 Other specif	Y: Rubrics developed and provided by the	
	•)	Consortium.	j. Ituorios de tereped una protineda og une	
Q3.4.2. Was the rubric aligned	Q3.4.3. Was the di	rect measure (e.g.	Q3.4.4. Was the direct measure (e.g.	
directly and explicitly with the PLO?	assignment, thesis,	etc.) aligned	assignment, thesis, etc.) aligned	
	directly and explici	tly with the	directly and explicitly with the PLO?	
X 1. Yes	rubric?		X 1. Yes	
2. NO	1. Yes 2 No		2. NO	
$ = \frac{5.0011 \text{ KHOW}}{4 \text{ N/A}} $	2. NO 3 Don't know		1 = 3. Doin t know 4 N/A	
	4. N/A			
Q3.5. How many faculty members	Q3.5.1 How many	faculty members	Q3.5.2. If the data was evaluated by	
participated in planning the assessment	participated in plan	ning the evaluation	multiple scorers, was there a norming	
data collection of the selected PLO?	of the assessment d	ata for the selected	process (a procedure to make sure	
	PLO?		everyone was scoring similarly)?	
All Special Education and Multiple	11		X 1. Yes 4. N/A	
Subject faculty members	11		2. NO	
O3.6. How did you select the sample of	student work	03.6.1 . How did vo	ou decide how many samples of student	
[papers, projects, portfolios, etc.]?	student work	work to review?	su decide now many sumples of student	
The PACT Teaching Event is the progra	m's Teaching	Samples from all S	pecial Education Dual Mild/Moderate	
Performance Assessment (TPA) and all	teacher preparation	and Multiple Subject candidates completing the PACT		
programs accredited by the Commission	on Teacher	Teaching Event were reviewed since the		
college selected the PACT as our TPA a	e a TPA. Our	submitted by all car	ndidates	
teaching branch selected Math as the Te	aching Event		indidutes.	
subject.		In addition, the can	didates submit their work into their	
		electronic portfolio	(Taskstream) which is where the faculty	
The focused was narrowed to the assess	ment task because	score their PACT T	eaching Events. Both the directions and	
historically the candidates have scored r	elatively poorly on	rubrics are present	in Taskstream as well. Finally, it is quite	
		straight forward to	run score reports from Taskstream.	

the assessment task as compared to the other PACT tasks (e.g. planning, reflection). All candidates in the Special Education Dual Mild/Moderate and Multiple Subject program must submit a PACT Teaching Event, so we have collected data from each candidate in TaskStream.		All candidates in the Special Education Dual Mild/Moderate and Multiple Subject program must complete the CTC required student teachings. They complete three different phases of student teaching before they finish the Dual credential. Candidates generally complete MS student teaching (EDS420B) during their 3 rd semester with us, out of four semester Dual program. We use a Student Teaching Performance Evaluation whenever they student teach in the fields. All university supervisors must use an electronic portfolio (Taskstream) to score all of their student teachers' performances at the end of student teaching periods. Both the directions and rubrics are present in Taskstream. Therefore, again it is quite straight forward to run score reports from Taskstream.		
Q3.6.2. How many students were in	Q3.6.3. How many	samples of student	Q3.6.4. Was the sample size of student	
24	All	ate?	X 1. Yes 2. No 3. Don't know	
Q3B: Indire	ect Measures (survey	vs, focus groups, inte	rviews, etc.)	
Q3.7. Were indirect measures used to assess the PLO? 1. Yes X 2. No (Skip to Q3.8) 3. Don't know Q3.7.1.1 Please explain and attach the indirect measure you used to collect data: Q3.7.2 If surveys were used, how was the sample size decided?		Q3.7.1. Which of the used? [Check all the 1. National stud 2. University co 3. Program stud 4. Alumni surve 5. Employer sur 6. Advisory boa interviews 7. Other, specif	he following indirect measures were hat apply] lent surveys (e.g., NSSE) onducted student surveys (e.g. OIR) lent surveys or focus groups eys, focus groups, or interviews rveys, focus groups, or interviews ard surveys, focus groups, or y:	
Q3.7.3. If surveys were used, how did y sample?	ou select your	Q3.7.4. If surveys v	vere used, what was the response rate?	
Q3C: Other	Measures (external standardize	benchmarking, licen ed tests, etc.)	nsing exams,	
Q3.8. Were external benchmarking data as licensing exams or standardized tests assess the PLO? X 1. Yes	such Q3.8.1. Wi used to apply) X 1. Nati exam	hich of the following onal disciplinary exa ns	measures were used? (Check all that ms or state/professional licensure	

2. No (Go to O3.8.2)	2. Ger	neral knowledge and skills measures (e.g., CLA, CAAP, ETS
3. Don't know	PP,	etc.)
	3. Oth	er standardized knowledge and skill exams (e.g., ETS, GRE,
	etc.)
	X 4. Oth	er, specify: The rubric is developed and provided by the
	PACT	Consortium.
Q3.8.2. Were other measures used to assess the P \Box_1 V σ_2	LO?	Q3.8.3. If other measures were used, please specify:
1.1 res		
\therefore 2. No (Go to Q4.1)		
04.1)		
Question 4	· Doto Fir	dings and Canalysians
	. Data, Fil	
Q4.1. Please provide simple tables and/or graphs	to summar	ize the assessment data, findings, and conclusions: (see
Attachment III) [word limit: 600 for selected P]	LUJ	
Two tables are attached here:		
Q4.2. Are students doing well and meeting progra	am standar	d? If not, how will the program work to improve student
performance of the selected PLO?		
The massing standard for the multiple as set has the D		artium is a second of 2. The success second of 2.22 in the
assessment section for this report year showed the	ACT Cons	ortium is a score of 2. The average score of 2.25 in the
standard	at our canu	dates score above that mark. They are meeting the program
Sunduru.		
The passing standard for the rubric as set by the N	AS faculty	members on the Assessment Section of the MS Student
Teaching Performance Evaluation is a score of 2.	The average	ge score of 3.49 in the assessment section for this report year
demonstrated that our candidates score exceeded	that mark.	The candidates are meeting the program standard.
04.2 For selected DLO, the student series		
1 Exceeded expectation/standard		
2 Met expectation/standard		

3. Partially met expectation/standard						
4. Did not meet expectation/standard						
5. No expectation or standard has been specified						
6. Don't know						
Q4A: Alignm	nent and	l Qua	lity			
Q4.4. Did the data, including the direct measures, from all t	the	Q4.5.	Were ALL	the assessn	nent	
different assessment tools/measures/methods directly align	with	tools/	measures/m	ethods that	were used go	ood measures
the PLO?		for th	e PLO?			
X 1. Yes						
2. No		X 1	. Yes			
3. Don't know		2	. No			
		3	. Don't knov	W		
Question 5: Use of Assessm	ent Dat	a (Cl	osing the L	oop)		
Q5.1. As a result of this year's assessment effort and	Q5.1.1	. Plea	se describe	what chang	<i>es</i> you plan t	to make in
based on the prior feedback from OAPA, do you	your p	rograi	m as a result	of your ass	essment of the	his PLO.
anticipate making any changes for your program (e.g.,	Include	e a de	scription of	how you pla	an to assess t	the impact
course structure, course content, or modification of $\mathbf{PL}(\mathbf{Q}_{n})^{2}$	of thes	e cha	nges. [Word	1 limit: 300	words	
PLOS)?						
1. Yes						
X = 2. No (Go to Q5.2)						
(GO tO)						
0512 Do you have a plan to assess the <i>impact</i> of the						
changes that you anticipate making?						
\Box 1 Ves						
2 No						
3. Don't know						
			<u> </u>			
Q5.2. Since your last assessment report, how have the asse	essment	data	from then	been used s	o far? [Chec	k all that
	(1)	(2)	(3)	(4)	(8)
	Ve	ry	Quite a	Some	Not at all	Ň/Á
	Mu	ch	Bit			
1. Improving specific courses				Χ		
2. Modifying curriculum				Χ		
3. Improving advising and mentoring				Χ		
4. Revising learning outcomes/goals						Χ
5. Revising rubrics and/or expectations	_					Χ
6. Developing/updating assessment plan						X
7. Annual assessment reports	_			X		
8. Program review	_					X
9. Prospective student and family information						X
10. Alumni communication						X
11. WASC accreditation (regional accreditation)	_					X
12. Program accreditation						X

13. External accountability reporting requirement		X
14. Trustee/Governing Board deliberations		X
15. Strategic planning		X
16. Institutional benchmarking		X
17. Academic policy development or modification		X
18. Institutional Improvement	X	
19. Resource allocation and budgeting		X
20. New faculty hiring		X
21. Professional development for faculty and staff		X
22. Recruitment of new students		X

23. Other Specify:

Q5.2.1. Please provide a detailed example of how you used the assessment data above.

Last year, our Dual MS assessment report was focused on "Monitoring student learning during instruction and "Representation and use of assessments" as our Program Learning Outcomes. To make our program improvement efforts consistent from last year and with the Dual-Mild/Moderate Program assessment, we selected the "Representation and use of assessments" once again during this reporting year.

We reviewed commendations and recommendations very carefully that were provided by the office of academic program assessment and discussed with the PACT support lab instructors and university supervisors about these commendations and recommendations based on the assessment data.

Our program will begin to implement a new TPA based on the newly adopted (June 2016) CTC Teaching Performance Expectations from this fall semester.

Q5.3. To what extent did you apply **last year's feedback** from the Office of Academic Program Assessment in the following areas?

	1. Very Much	2. Quite a Bit	3. Some	4. Not at All	5. N/A
1. Program Learning Outcomes					Х
2. Standards of Performance			Х		
3. Measures				Х	
4. Rubrics				Х	
5. Alignment			Х		
6. Data Collection				Х	
7. Data Analysis and Presentation					Х
8. Use of Assessment Data					Х

9. Other, please specify:

Q5.3.1.

Please share with us an example of how you applied **last year's feedback** from the Office of Academic Program Assessment in any of the areas above:

As the Student Teacher Placement Coordinator, I had a meeting with all university supervisors to share and discuss about these commendations and recommendations by the office of academic program assessment.

Additional Assessment Activities

Q6. Many academic units have collected assessment data on aspects of a program that are not related to PLOs (i.e., impacts of an advising center, etc.). If your program/academic unit has collected data on the program elements, please briefly report your results here. [Word limit: 300]

N/A

Q7. What PLO(s) do you plan to assess next year?
1. Critical thinking
2. Information literacy
3. Written communication
4. Oral communication
5. Quantitative literacy
6. Inquiry and analysis
7. Creative thinking
8. Reading
9. Team work
10. Problem solving
11. Civic knowledge and engagement
12. Intercultural Knowledge, Competency, and
Perspectives
13. Ethical reasoning
14. Foundations and skills for lifelong learning
15. Global learning and Perspectives
16. Integrative and applied learning
17. Overall competencies for GE Knowledge
18. Overall competencies in the major/discipline
19. Professionalism
X 20. Other, specify any PLOs that were assessed
but not included above:
a. Instructional Planning
b.
C.
Q8. Have you attached any files to this form? If yes, please list every attached file here:
PACT Rubrics (Assessment Section highlighted)
Dual-MS Student Teaching Performance Evaluation (Assessment Section highlighted)

Program Information (Required)										
Q9. Program/Concentration Name(s):	Q10.1. Department Chair/Program Director:									
Cred. Dual MM-Multi Subj	Stephanie Biagetti									
Q10. Report Authors:	Q10.2. Assessment Coordinator:									
EunMi Cho	N/A									
Q11. Academic unit: Department, Program, or College:	Q12. College:									
Teaching Credential Branch	Education									
Q13. Fall 2015 enrollment for Academic unit (See	Q14. Program Type: [Select only one]									
<u>Department Fact Book</u> by the Office of Institutional	1. Undergraduate baccalaureate major									
Research for fall enrollment):	X 2. Credential									
	3. Master's degree									

	4. Doctorate (Ph.D./Ed.D./Ed.S./D.P.T./etc.)											
		5. Othe	er. Pleas	e specif	y:							
Undergraduate Degree Program(s):	M	aster De	gree Pro	ogram(s):			1 .				
Q15. Number of undergraduate degree programs the	Q	Q16. Number of Master's degree programs the academic										
academic unit has: 0	un	unit has:										
Q15.1. List all the name(s):	Q	Q16.1. List all the name(s):										
Q15.2. How many concentrations appear on the diploma for this undergraduate program?	u Q1 for	6.2. How this ma	w many ster prog	concent gram?	trations	appear o	on the di	ploma				
<i>Credential Program(s):</i> Q17. Number of credential programs the academic unit has: 8	degree	program	is the ac	ademic								
Q17.1. List all the names:	Q	1 8.1. Lis	t all the	name(s)	:							
 Multiple Subject Multiple Subject with Bilingual Authorization Single Subject Single Subject with Bilingual Authorization Special Education: Mild/Moderate Special Education: Dual Mild/Moderate with Multiple Subject Special Education: Moderate/Severe Special Education: Dual Moderate/Severe with Multiple Subject 												
When was your assessment plan (Please obtain and attach the assessment plan)	1. Before 2011-12	2.2012- 13	3. 2013- 14	4. 2014- 15	5.2015- 16	6. 2016- 17	7. No Plan	8. Do not Know				
Q19. developed?					Х			Х				
Q19.1. last updated?								Х				
						1. Yes	2. No	3. Don't Know				
Q20. Have you developed a curriculum map for this pro <i>curriculum map</i> .	h the			X								
Q20.1. Has the program indicated explicitly where the a in the curriculum?	Х											
O22. Does the program have a capstone class?							X					
Q22.1. Does the program have ANY capstone project?							X					

Attachment I: The Development of Program Learning Outcomes

Ine importe	
Multiple Interpretations:	Fewer Interpretations:
to grasp	to write
to know	to recite
to enjoy	to identify
to believe	to construct
to appreciate	to solve
to understand	to compare

The Importance of Verbs

Relevant Verbs in Defining Learning Outcomes (Based on Bloom's Taxonomy)

Knowledge	Comprehension	Application	Analysis	Synthesis	Evaluation
Cite	Arrange	Apply	Analyze	Arrange	Appraise
Define	Classify	Change	Appraise	Assemble	Assess
Describe	Convert	Compute	Break Down	Categorize	Choose
Identify	Describe	Construct	Calculate	Collect	Compare
Indicate	Defend	Demonstrate	Categorize	Combine	Conclude
Know	Diagram	Discover	Compare	Compile	Contrast
Label	Discuss	Dramatize	Contrast	Compose	Criticize
List	Distinguish	Employ	Criticize	Construct	Decide
Match	Estimate	Illustrate	Debate	Create	Discriminate
Memorize	Explain	Interpret	Determine	Design	Estimate
Name	Extend	Investigate	Diagram	Devise	Evaluate
Outline	Generalize	Manipulate	Differentiate	Explain	Explain
Recall	Give Examples	Modify	Discriminate	Formulate	Grade
Recognize	Infer	Operate	Distinguish	Generate	Interpret
Record	Locate	Organize	Examine	Manage	Judge
Relate	Outline	Practice	Experiment	Modify	Justify
Repeat	Paraphrase	Predict	Identify	Organizer	Measure
Reproduce	Predict	Prepare	Illustrate	Perform	Rate
Select	Report	Produce	Infer	Plan	Relate
State	Restate	Schedule	Inspect	Prepare	Revise
Underline	Review	Shop	Inventory	Produce	Score
	Suggest	Sketch	Outline	Propose	Select
	Summarize	Solve	Question	Rearrange	Summarize
	Translate	Translate	Relate	Reconstruct	Support
		Use	Select	Relate	Value
			Solve	Reorganize	
			Test	Revise	

Attachment II: Simplified Annual Assessment Report



Attachment III: Assessing Program Learning Outcomes (PLOs) for the Educational Technology (iMet) Graduate Program (example)

Table I: The Results for Critical Thinking PLO

Note: Data shown here drawn from Data Collection Sheet¹ Five Criteria adopted from Critical Thinking VALUE Rubric

Different Levels Five Criteria (Areas)	Capstone (4)	Milestone (3)	Milestone (2)	Benchmark (1)	Total
6.1: Explanation of issues	38%	54%	0%	8%	(100%, N=13)
6.2: Evidence	15%	46%	23%	15%	(100%, N=13)
6.3: Influence of context and assumptions	15%	46%	23%	15%	(100%, N=13)
6.4: Student's position	23%	54%	8%	15%	(100%, N=13)
6.5: Conclusions and related outcomes	15%	54%	15%	15%	(100%, N=13)

Standards of Performance for Education Technology (iMet) Graduate Students

Seventy percent (70%) of our students will score 3.0 or above using the VALUE rubric by the time they graduate from the four semester program.

Different Levels Five Criteria (Areas)	(4)	(3)	(2)	(1)	Total
6.1: Explanation of issues	5	7	0	1	(N=13)
6.2: Evidence	2	6	3	2	(N=13)
6.3: Influence of context and assumptions	2	6	3	2	(N=13)
6.4: Student's position	3	7	1	2	(N=13)
6.5: Conclusions and related outcomes	2	7	2	2	(N=13)

¹Table 2: Critical Thinking Data Collection Sheet

Report: Final Scores for Folio Area: Elementary Mathematics Report Generated by Taskstream DRF Template: PACT Teaching Events - Elementary Mathematics v. 12/2013 S16 ed in Program: 2.0 F16 PACT Elem Math # Authors: 24 Authors matched search criteria ort Generated: Tuesday, June 27, 2017

Stu	Ident ID St	tatus	Final	Rubric Name	Criterion 1	Criterion 2	Criterion 3	Criterion 4	Criterion 5	Criterion 6	Criterion 7	Criterion 8
		:	Score		PLANNING	PLANNING	PLANNING	INSTRUCTI	INSTRUCTI	ASSESSME	ASSESSME	ASSESSME
					ING A	CONTENT	G		MONITORI	N I ANALYZIN	ASSESSME	FEEDBACK
					BALANCED	ACCESSIB	ASSESSME	STUDENTS	NG	G	NT TO	то
						LE	NTS			STUDENT		
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	3	2	2	2	2	2	3
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	3	4	4	4	3	3	3
	Δ <u>α</u>	ctive	Pass	formatting) v E/2011 E1E PACT Elementary Mathematics Rhrc (w/	с 2	3	3	3	י ז	с 1	2	о 2
	7.0	otivo	Dees	formating) v E/2011 E15	2	5	5	3 2	2	' 2	2	3 0
	AC	cuve	Pass	for motions by 5/0041 ste	<u>з</u>	2	2	2	2	2	2	2
	Ina	active	Pass	PACT Elementary Mathematics Rbrc (w/	3	3	3	3	2	2	2	2
	Ina	active	Pass	PACT Elementary Mathematics Rbrc (w/	2	2	2	2	2	2	2	2
	Ina	active	Pass	PACT Elementary Mathematics Rbrc (w/	2	2	2	2	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	2	2	2	1	2	2	2	2
	Ina	active	Pass	PACT Elementary Mathematics Rbrc (w/	3	3	3	4	3	3	4	3
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	3	3	2	2	2	2	3
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	3	3	1	2	3	3	3
	Ina	active	Pass	PACT Elementary Mathematics Rbrc (w/	3	3	3	3	3	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	2	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	2	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	2	3	3	3	3	3	3	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	1	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	3	3	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	3	2	2	2	3
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	2	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	2	2	2	2	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	2	2	2	2	2	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	2	3	2	2	2
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	3	2	2	2	3
	Ac	ctive	Pass	PACT Elementary Mathematics Rbrc (w/	3	2	2	3	3	2	2	2
AVERAGE	E FOR GR	OUP	24 Pa	torreating as in EVDAA EAE	2.71	2.38	2.42	2.38	2.29	2.13	2.25	2.33

Criterion 9	Criterion 10	Criterion 11	Criterion 12	Average Rubric Score	Last Submission Date	Last Evaluation Date	Evaluator
REFLECTI	REFLECTIO	ACADEMIC	ACADEMIC	_			
ON							
NG	GON		G				
STUDENT	LEARNING	LANGUAGE	STUDENTS'				
PROGRES		DEMANDS	ACADEMIC				
2	2	2	2	2.25	11/7/2016	11/15/2016	Tom Owens
3	2	3	3	3.17	11/4/2016	11/9/2016	Shanti Jelinek
3	2	3	3	2.58	11/6/2016	11/27/2016	Robert Brewer
2	2	1	2	2	11/6/2016	11/10/2016	Tom Owens
2	2	2	3	2.42	11/4/2016	11/22/2016	Charlane Starks
2	2	2	2	2	11/7/2016	11/23/2016	Charlane Starks
3	2	2	2	2.08	11/6/2016	11/22/2016	Charlane Starks
2	2	2	2	1.92	11/7/2016	11/13/2016	Tom Owens
3	2	3	3	3.08	11/6/2016	11/11/2016	Shanti Jelinek
3	2	2	2	2.42	11/7/2016	11/20/2016	Adriana Echandia
3	2	2	2	2.5	11/6/2016	11/11/2016	Shanti Jelinek
2	2	3	2	2.5	11/7/2016	11/15/2016	Shanti Jelinek
2	2	2	2	2.08	11/7/2016	11/11/2016	Tom Owens
2	2	1	2	2	11/4/2016	11/14/2016	Tom Owens
3	3	2	2	2.67	11/7/2016	11/30/2016	CSUS Manager
2	2	2	2	2	11/7/2016	11/13/2016	Tom Owens
2	2	3	2	2.33	11/5/2016	11/10/2016	Shanti Jelinek
2	2	2	2	2.25	11/6/2016	11/11/2016	Tom Owens
2	2	1	2	2	11/6/2016	11/15/2016	Tom Owens
2	2	1	2	1.92	11/7/2016	11/8/2016	Tom Owens
2	2	2	2	2	11/6/2016	11/22/2016	jose cintron
2	2	2	2	2.17	11/6/2016	11/22/2016	jose cintron
3	2	2	2	2.33	11/6/2016	11/30/2016	CSUS Manager
2	2	2	2	2.25	11/7/2016	11/22/2016	jose cintron
2.33	2.04	2.04	2.17	2.29			

Report: Final Scores for Folio Area: Univ. Supervisor Eval Mild/Moderate (Evaluation area for all University Supervisors); EDS 420B Final (Student Teaching Observation)

ION 5

3.84

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3.79

3.79

3.74

3.79

ON:

Building

3.68

ON:

Building

Background Background Background

3.74

ON:

Building

3.84

Report Generated by Taskstream mplate: EDS MS CATs & Student Teaching F14 COPY FOR NEW ogram: 1.11 F15 EDS Mild Moderate (DUAL) StudentTeaching Fall 2015 Start uthors: 19 Authors matched search criteria erated: Tuesday, June 27, 2017

Active 3.33

Active 3.95

Active 3.95

Active 3.35

Active 3.81

Active 3.84

Active 3.91

Active 4

AVERAGE FOR GROUP 3.74

Active 4

Student ID Status Final Score: Rubric Name Criterion 1 Criterion 2 Criterion 3 Criterion 4 Criterion 5 Criterion 6 Criterion 7 Criterion 8 PREPARAT PREPARAT PREPARAT PREPARAT INSTRUCTI INSTRUCTI INSTRUCTI Max = 4PREPARAT ION 1 ION 2 ION 3 ION 4 CSUS Evaluation Special Ed EDS 4 Active 3.53 Active 3.98 CSUS Evaluation Special Ed EDS Active 3.4 CSUS Evaluation Special Ed EDS Λ Active 3.91 CSUS Evaluation Special Ed EDS Active 3.95 CSUS Evaluation Special Ed EDS Λ Active 3.95 CSUS Evaluation Special Ed EDS Active 3.21 CSUS Evaluation Special Ed EDS Active 3.19 CSUS Evaluation Special Ed EDS Active 3.88 CSUS Evaluation Special Ed EDS Active 3.93 CSUS Evaluation Special Ed EDS л

CSUS Evaluation Special Ed EDS

	-			-		-		-	-				
Criterion 9	Criterion 10	Criterion 11	Criterion 12	Criterion 13	Criterion 14	Criterion 15	Criterion 16	Criterion 17	Criterion 18	Criterion 19	Criterion 20	Criterion 21	Criterion 22
INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI
ON:	ON:	ON:	ON:	ON:	ON:	ON:	ON:	ON:	ON:	ON:	ON:	ON:	ON:
Building	Comprehensi	Comprehensi	Strategies 12	Strategies 13	Strategies 14	Strategies 15	Strategies 16	Interaction	Interaction	Interaction	Interaction	Interaction	Interaction
Background	ble Input 10	ble Input 11						17	18	19	20	21	22
9													
4	4	3	4	4	3	4	4	3	3	4	3	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
3	3	3	3	3	3	3	3	4	3	3	3	4	N/A
4	4	4	4	4	3	4	4	4	3	4	4	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	3	4	4	3	4	4	4	4	4	4	4
3	3	3	3	3	3	3	3	3	3	3	3	3	3
3	3	3	3	3	3	3	3	3	3	3	3	3	3
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
3	4	3	3	3	3	3	3	4	4	3	3	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	3	4	4	4	4	4	3	4	4	4	4	4
3	4	3	3	4	3	3	3	3	3	3	4	3	3
3	4	4	4	4	3	4	3	4	4	4	4	4	4
4	3	3	4	4	4	4	3	4	4	4	3	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	3	4	4	3	3	4	4	3	4	4	4
3.68	3.79	3.58	3.63	3.79	3.58	3.63	3.58	3.74	3.68	3.68	3.68	3.84	3.83

Criterion 23	Criterion 24	Criterion 25	Criterion 26	Criterion 27	Criterion 28	Criterion 29	Criterion 30	Criterion 31	Criterion 32	Criterion 33	Criterion 34	Criterion 35	Criterion 36
INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	INSTRUCTI	ASSESSME	ASSESSME	ASSESSME	PROFESSIO
ON: Practice-	ON: Practice-	ON: Practice-	ON: Practice-	ON: Lesson	NT 33	NT 34	NT 35	NALISM 36					
Application	Application	Application	Application	Delivery 27	Delivery 28	Delivery 29	Delivery 30	Delivery 31	Delivery 32				
23	24	25	26										
3	3	4	3	4	4	3	4	4	3	3	3	3	4
4	4	4	4	4	4	4	4	4	4	4	3	4	4
4	3	3	4	3	3	4	4	4	3	3	3	3	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4	4	4	4	3	3	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
3	3	3	3	3	3	3	4	3	3	3	3	3	4
3	3	3	3	3	3	3	3	3	3	3	3	3	4
4	4	4	4	4	3	3	3	3	4	4	3	4	4
4	4	4	4	4	4	4	4	4	4	3	3	3	4
3	3	3	3	3	3	3	4	4	3	3	3	3	4
4	4	4	4	4	4	4	4	4	4	4	3	3	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
3	3	3	3	3	3	3	3	4	3	3	3	3	4
4	4	4	3	3	4	3	4	4	3	4	3	4	4
4	4	4	3	4	4	3	4	4	4	4	3	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
4	4	4	4	4	4	4	4	4	4	4	4	4	4
3.74	3.68	3.74	3.63	3.68	3.68	3.58	3.84	3.84	3.63	3.63	3.32	3.53	4

Criterion 37	Criterion 38	Criterion 39	Criterion 40	Criterion 41	Criterion 42	Criterion 43	Average Rubric Score	Last Submission Date	Last Evaluation Date	Evaluator
PROFESSIO										
NALISM 37	NALISM 38	NALISM 39	NALISM 40	NALISM 41	NALISM 42	NALISM 43				
	-	-	-	-	-	-				
3	4	3	3	4	3	4	3.53	N/A	5/12/2017	Linda Wyatt
4	4	4	4	4	4	4	3.98	N/A	12/3/2016	BONNIE STEWART
3	3	4	4	3	4	4	3.4	N/A	10/24/2016	Laurie Wagner
4	4	4	4	4	4	4	3.91	N/A	12/11/2016	Linda Wyatt
4	4	4	4	4	4	4	3.95	N/A	12/4/2016	BONNIE STEWART
4	4	4	4	4	4	4	3.95	N/A	12/1/2016	Laurie Wagner
4	4	4	4	4	4	4	3.21	N/A	12/3/2016	Rachael Gonzales
4	4	4	4	4	4	4	3.19	N/A	12/3/2016	Rachael Gonzales
4	4	4	4	4	4	4	3.88	N/A	11/26/2016	BONNIE STEWART
4	4	4	4	4	4	4	3.93	N/A	11/30/2016	BONNIE STEWART
4	4	4	4	2	3	3	3.33	N/A	11/1/2016	Laurie Wagner
4	4	4	4	4	4	4	3.95	N/A	12/4/2016	BONNIE STEWART
4	4	4	4	4	4	4	4	N/A	12/11/2016	Linda Wyatt
4	4	4	4	4	4	4	3.95	N/A	12/5/2016	Laurie Wagner
4	4	4	4	4	4	4	3.35	N/A	12/1/2016	Laurie Wagner
4	4	4	4	4	4	4	3.81	N/A	12/4/2016	Laurie Wagner
4	4	4	4	4	4	4	3.84	N/A	12/5/2016	Laurie Wagner
4	4	4	4	4	4	4	4	N/A	12/4/2016	Laurie Wagner
4	4	4	4	4	4	4	3.91	N/A	12/1/2016	Laurie Wagner
3.89	3.95	3.95	3.95	3.84	3.89	3.95	3.74			Ŭ



Teaching Credentials

Phase II Evaluation: EDS 420B

Midterm Evaluation	University Supervisor	EDS 420B
Final Evaluation	Cooperating Teacher	
	Student Teacher	
	Other (ie, Principal, V.P, e	tc.)
Student Teacher		Date
University		• ooperating
Supervisor		Teacher
School/District		Program or Grade

Cooperating Teacher, University Supervisor, Student Teacher:

Please respond to each of the competencies by using the performance evaluation criteria provided and completing the comments portion following each section. Each rating should apply to the student teacher's "common and typical behavior in the classroom." All observed competencies require an "Above or At Entry Level" rating in order to earn a "Credit" grade in student teaching.

Performance Evaluation Criteria:

- **3:** Outstanding performance
- **2:** Satisfactory performance
- 1: Performance needs improvement—skill observed infrequently or not demonstrated
- NA: Setting not conducive to skill demonstration

Additionally, the **University supervisor** should circle for each item whether rating is based on:

	CSUS 2042 Midterm and Final Teacher Candidate Evaluation Form (July 2005)						
	Midterm(Phase II)FinMidterm(Phase III/IV)FinDate	al [](II) University Evaluator al [](III/IV) Public School Evalua Student Teacher/Inte	ator				
	Candidate's Name: School/District: Public School Evaluator: Center/Grade: University Evaluator: Semester/Year: Multiple Subject Single Subject Mild/Moderate or Moderate/Severe						
PREP	ARATION	T	PEs 1, 4, 5, 6, 7, 8, & 9				
1	4 Clearly defined <u>content</u> objectives aligned w/assessment objectives (e.g., standards, Frameworks, IEP)	<u>Content objectives</u> for students implied	0 Not Observed No clearly defined <u>content</u> <u>objectives</u> for students				
2*	4 Clearly defined <u>language objectives</u> for Ss including language form (grammar, sentence structures), and functions (e.g., express opinion)	3 2 1 <u>Language objectives</u> for students implied	0 N/O No clearly defined <u>language</u> <u>objectives</u> for students				
3	4 <u>Content concepts</u> appropriate for age and educational background level of students	3 2 1 <u>Content concepts</u> somewhat appropriate for Ss age educational background level	0 N/O <u>Content concepts</u> inappropriate for Sts age and educational background level				
4*	4 <u>Supplementary materials</u> used to a high degree, making the lesson clear and meaningful (e.g., graphs). As appropriate, <u>text is adapted</u> to different levels of Ss proficiency	Some use of <u>supplementary</u> <u>materials</u> and <u>text adaptation</u>	No use of <u>supplementary materials</u> or <u>text adaptation</u> . Conforms exclusively to the textbook in making curriculum decisions.				
5	4 <u>Meaningful activities</u> that integrate lesson concepts and integrate <u>multicultural and social justice</u> components	3 2 1 <u>Meaningful activities</u> that integrate lesson concepts, but do not include <u>multicultural</u> and social justice components	0 N/O No <u>meaningful activities</u> that integrate lesson concepts with <u>multicultural and social justice</u> components				
Comm	ents to clarify/supplement 1-5:						
INSTI	RUCTION: Building Background	2 2 1	1, 2, 4, 5, 6, 7, 8, 9, 10 & 11				
6	Concepts explicitly linked to Ss' background experiences	<u>Concepts somewhat linked</u> to Ss' background experiences	<u>Concepts not explicitly linked</u> to Ss' background experiences				
7	Links explicitly made between prior knowledge and new concepts	Links made between past learning and new concepts, but inconsistently	<u>No links made</u> between past learning and new concepts				
8	4 <u>Key vocabulary</u> emphasized (e.g., repeated & highlighted)	3 2 1 <u>Key vocabulary</u> introduced, but not emphasized	0 N/O Key vocabulary not emphasized				
9	4 Consistently establishes a productive learning environment with <u>clearly stated behavioral &</u> <u>academic expectations</u>	5 2 1 Occasionally <u>outlines</u> <u>behavioral and academic</u> <u>expectations</u> for students	0 N/O Does not <u>state behavioral and</u> academic expectations				
 Sha Ast sem 	ding indicates an <u>advanced</u> level of comp erisks indicate competencies that are mor nester of student teaching, rather than in a	etency, <u>rarely</u> attained prior to the last e consistent with student teachers' deve n earlier semester.	semester of student teaching. elopmental level in the <u>culminating</u>				

Comment	CSUS Midterm and Final Teacher C is to clarify/supplement 6-9:	andidate Evaluation Form		Page 2 of 6
	J. I. I. J. I.			
STRU	CTION: Comprehensible Input	3 2	1	0 Not Observed
)	Speech appropriate for students'	Speech sometimes	1	Speech inappropriate for students'
	academic and developmental	appropriate for students'		academic and developmental
	proticiency level	proficiency level		pronciency level
st.	4	3 <u>2</u>	1	0 N/O
ዯ	Uses <u>scatfolding techniques to</u> make explanations and content	Uses <u>some scattolding</u> techniques to make		Uses <u>no scatfolding techniques to</u> make explanations and content
	concepts clear ,e.g., modeling,	explanations and content		concepts clear.
mment	visuals, hands-on activities, TPR	concepts clear		
innent	s to clarify/supplement 10-11.			
STRU	CTION: Strategies			
STRU	CTION: Strategies	3 2	1	0 Not Observed
STRU	CTION: Strategies 4 Provides ample opportunities for Se to use learning to learn strate.	3 2 Provides students with some	1	0 Not Observed Provides no opportunity for students to use learning to learn
<u> STRU</u> *	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate- gies (metacognitive strategies)</u>	3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies	1	0 Not Observed Provides no opportunity for students to use <u>learning to learn</u> <u>strategies</u>
(<u>STRU</u>) *	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate-</u> <u>gies (metacognitive strategies)</u> 4	3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2	1	0 Not Observed Provides no opportunity for students to use <u>learning to learn</u> <u>strategies</u> 0 N/O
<u> STRU</u> * *	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate-</u> <u>gies (metacognitive strategies)</u> 4 Frequently utilizes instructional strategies activities and	3 2 Provides students with some opportunities to use learning to learn strategies 3 2 Utilizes instructional strategies activities &	1	0 Not Observed Provides no opportunity for students to use learning to learn strategies 0 N/O Does not utilize instructional strategies activities and materials
* * *	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate- gies (metacognitive strategies)</u> 4 Frequently utilizes instructional strategies, activities, and materials that <u>encourage student</u>	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> 	1	0Not ObservedProvides no opportunity for students to use learning to learn strategies0N/ODoes not utilize instructional strategies, activities, and materials that encourage student choice,
<u>STRU</u> (* *	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate-</u> <u>gies (metacognitive strategies)</u> 4 Frequently utilizes instructional strategies, activities, and materials that <u>encourage student</u> <u>choice, participation and effort</u>	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> <u>student choice</u>, <u>participation</u> and effert 	1	0 Not Observed Provides no opportunity for students to use learning to learn strategies 0 N/O Does not utilize instructional strategies, activities, and materials that encourage student choice, participation and effort
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* *	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate- gies (metacognitive strategies)</u> 4 Frequently utilizes instructional strategies, activities, and materials that <u>encourage student</u> <u>choice</u> , participation and effort 4 Effectively manages Ss behavior in a variety of situations (e.g., small group, multiple small	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> <u>student choice</u>, <u>participation</u> <u>and effort</u> 3 2 Effectively manages Ss be- havior in some situations (e.g., small group multiple) 	1	0 Not Observed Provides no opportunity for students to use learning to learn strategies 0 N/O Does not utilize instructional strategies, activities, and materials that encourage student choice, participation and effort 0 N/O Is unable to effectively manage student behavior across situations
<u>STRU</u> * *	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate- gies (metacognitive strategies)</u> 4 Frequently utilizes instructional strategies, activities, and materials that <u>encourage student</u> <u>choice</u> , <u>participation and effort</u> 4 Effectively manages Ss behavior in a variety of situations (e.g., small group, multiple small groups, whole group)	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> <u>student choice</u>, <u>participation</u> <u>and effort</u> 3 2 Effectively manages Ss be- havior in some situations (e.g., small group, multiple small groups, whole group) 	1	0 Not Observed Provides no opportunity for students to use learning to learn strategies 0 N/O Does not utilize instructional strategies, activities, and materials that encourage student choice, participation and effort 0 N/O Is unable to effectively manage student behavior across situations (e.g., one-to- one, small group, multiple small groups, whole group
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* * *	CTION: Strategies 4 Provides ample opportunities for Ss to use learning to learn strate- gies (metacognitive strategies) 4 Frequently utilizes instructional strategies, activities, and materials that encourage student choice, participation and effort 4 Effectively manages Ss behavior in a variety of situations (e.g., small group, multiple small groups, whole group) 4 Incorporates effective strategies in planning differentiated instruction to provide equal access to core curriculum for all Ss (i.e., EL, special education, gifted)	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> <u>student choice</u>, <u>participation</u> <u>and effort</u> 3 2 Effectively manages Ss be- havior in some situations (e.g., small group, multiple small groups, whole group) 3 2 Incorporates some effective approaches & strategies in planning <u>differentiated</u> <u>instruction</u> to provide equal access to core curriculum for all students 	1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
NSTRU(2* }* 4 5*	CTION: Strategies 4 Provides ample opportunities for Ss to use <u>learning to learn strate- gies (metacognitive strategies) 4 Frequently utilizes instructional strategies, activities, and materials that <u>encourage student</u> choice, participation and effort 4 Effectively manages Ss behavior in a variety of situations (e.g., small group, multiple small groups, whole group) 4 Incorporates effective strategies in planning <u>differentiated</u> instruction to provide equal access to core curriculum for all Ss (i.e., EL, special education, gifted) 4 </u>	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> <u>student choice</u>, participation <u>and effort</u> 3 2 Effectively manages Ss be- havior in some situations (e.g., small group, multiple small groups, whole group) 3 2 Incorporates some effective approaches & strategies in planning <u>differentiated</u> <u>instruction</u> to provide equal access to core curriculum for all students 3 2 	1	0 Not Observed Provides no opportunity for students to use learning to learn strategies 0 N/O Does not utilize instructional strategies, activities, and materials that encourage student choice, participation and effort 0 N/O Is unable to effectively manage student behavior across situations (e.g., one-to- one, small group, multiple small groups, whole group 0 N/O Does not incorporate effective approaches and strategies in planning differentiated instruction to provide equal access to the core curriculum for all students
NSTRU(2* 3* 4 5 5	CTION: Strategies 4 Provides ample opportunities for Ss to use learning to learn strate- gies (metacognitive strategies) 4 Frequently utilizes instructional strategies, activities, and materials that encourage student choice, participation and effort 4 Effectively manages Ss behavior in a variety of situations (e.g., small group, multiple small groups, whole group) 4 Incorporates effective strategies in planning differentiated instruction to provide equal access to core curriculum for all Ss (i.e., EL, special education, gifted) 4 Uses a variety of 4	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> <u>student choice</u>, participation <u>and effort</u> 3 2 Effectively manages Ss be- havior in some situations (e.g., small group, multiple small groups, whole group) 3 2 Incorporates some effective approaches & strategies in planning <u>differentiated</u> <u>instruction</u> to provide equal access to core curriculum for all students 3 2 Poses <u>questions that promote</u> bigher order thicking chills 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
NSTRU(2* 3* 4 5 5	CTION: Strategies 4 Provides ample opportunities for Ss to use learning to learn strate- gies (metacognitive strategies) 4 Frequently utilizes instructional strategies, activities, and materials that encourage student choice, participation and effort 4 Effectively manages Ss behavior in a variety of situations (e.g., small group, multiple small groups, whole group) 4 Incorporates effective strategies in planning differentiated instruction to provide equal access to core curriculum for all Ss (i.e., EL, special education, gifted) 4 Uses a variety of <u>question types, including those that promote higher-order thinking skills </u>	 3 2 Provides students with some opportunities to use <u>learning</u> to learn strategies 3 2 Utilizes instructional strategies activities & materials that <u>encourage</u> <u>student choice</u>, participation and effort 3 2 Effectively manages Ss be- havior in some situations (e.g., small group, multiple small groups, whole group) 3 2 Incorporates some effective approaches & strategies in planning <u>differentiated</u> <u>instruction</u> to provide equal access to core curriculum for all students 3 2 Poses <u>questions that promote</u> <u>higher-order thinking skills</u>, but could expand 	1 1 1 1 1 1 1 1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

• Shading indicates an advanced level of competency, <u>rarely</u> attained prior to last semester of student teaching.

CS	US Midterm and Final Teacher C	and	idate Evaluation Form		Page 3 of 6
Comments t	to clarify/supplement 12-16:				
INSTRUC	FION: Interaction				
	4	3	2	1	0 Not Observed
17	Provides frequent opportunities		Provides some opportunities		Provides interaction that is
	for <u>interaction</u> between tcnr/st.		tor <u>interaction</u> between		primarily teacher-dominated with
	elaborated responses about		that encourage elaborated		discuss lesson concepts with
	lesson concepts before moving		responses		teacher or among students
	on to new content/concepts		1		C
	4	3	2	1	0 N/O
18	Often circulates to monitor		Sometimes circulates to moni		Does not circulate to monitor
	student work and behavior	2	tor student work & behavior	1	student work and behavior
10*	4 Grouping configurations support	5	2 Grouping configurations	1	U N/U Grouping configurations do not
19.	language and content objectives		sometimes support language		support language and content
	of the lesson		and content objectives		objectives
	4	3	2	1	0 N/O
20	Consistently provides sufficient		Sometimes provides		Never provides sufficient wait time
	wait time for student responses		sufficient wait time		
21	4	3	2	1	$0 \qquad N/O$
21	interaction among Sc by pro		ful interaction among Se by		respectful interaction among Ss by
	viding opportunities for Ss to		providing some opportunities		providing opportunities for Ss to
	develop & use appropriate social		for Ss to develop & use		develop and use appropriate social
	& interpersonal (S&I) skills		appropriate S & I skills		& interpersonal skills
	4	3	2	1	0 N/O
22*	Provides ample opportunities for		Provides some opportunities		No opportunities for students to
	Ss to <u>clarify key concepts in L1</u>		for students to <u>clarify key</u>		clarify key concepts in L1
	neer or L1 text		<u>concepts in L1</u>		
Comments t	to clarify/supplement 17-22:	-			
INSTRUC	FION: Practice/Application				
	4	3	2	1	0 Not Observed
23	Provides ample opportunities for		Provides limited oppor-		Provides no hands-on materials for
	Ss to practice using new content		tunities for Ss to practice		Ss to practice using new content
	knowledge with <u>hands-on</u>		using new content knowledge		knowledge
	materials	2	with <u>nands-on</u> materials	1	0 N/O
24*	4 Provides appropriate activities	3	2 Provides activities for	1	Provides no activities for students to
	for students to apply content and		students to apply content or		apply content or language
	language knowledge in the		language knowledge in the		knowledge in the classroom
	classroom		classroom, but could expand		-
Asterisks	s indicate competencies that are more	re co	nsistent with student teacher's de	evel	opmental level in the
culminat	ing semester of student teaching rat	her t	han in an earlier semester.		
Shading	indicates an advanced level of comp	peter	ncy, rarely attained prior to last se	eme	ster of student teaching.

0 N/O ctivities that apply only one
ge skill
0 N/O ot provide <u>effective feedback</u> <u>bout behavioral expectations.</u> ot appear to be in control of ns, relies on extrinsic tion, and transforms issues wer struggles.
0 Not Observed <u>t objectives</u> not supported by delivery
0 N/O nge objectives not supported on delivery
0 N/O ot demonstrate efficient, and effective <u>transitions.</u> instructional opportunity
0 N/O es in a <u>manner</u> that lacks , enthusiasm, or conviction
0 N/O ot establish a <u>positive rapport</u> <u>udents</u> , and does not <u>unicate and interact</u> <u>fully with all students</u> . Acts polness& aloofness, and no personal contacts or ges with students.
0 N/O of students' responses to ppropriate adjustments to of the lesson
n <u>tut</u> cos n e a g

	SUS Midterm and Final Teacher C	and	idate Evaluation Form		Page 5 of 6
ASSESSN	1ENT			TPE	is 2 & 3
33*	4 Appropriately applies a variety of <u>formal & informal methods</u> & tools to assess Ss' achievements	3	2 Sometimes applies <u>formal</u> <u>and informal methods to</u> assess Ss' achievements	1	0 Not Observed No application of formal and informal methods to assess students' achievements
34*	4 Appropriately uses <u>formative</u> <u>student assessment data</u> to guide future lesson design and teaching (How to help S's who did not achieve objectives) Often considers "teacher" or "the instruction" as a potential source of student difficulty.	3	2 Occasionally uses <u>formative</u> <u>student assessment data</u> to guide future lesson design and teaching. Sometimes considers "teacher" or "instruction" as a potential source of student difficulty.	1	0 N/O No use of <u>formative student</u> <u>assessment data</u> to guide future lesson design and teaching. Sees causal factors for Ss learning difficulties as a function of past or in perceived learner traits such as laziness, low ability, or lack of parent involvement
35*	4 Consistently establishes appropriate <u>achievement criteria</u> and communicates them clearly to Ss	3	Establishes some achievement criteria and communicates them to S's	I	Establishes no <u>achievement criteria</u>
PROFESS	SIONALISM	_]	ГРЕs 12 & 13
36	4 Consistently demonstrates <u>professionalism</u> in personal appearance and behaviors.	3	2 Occasionally demonstrates <u>professionalism</u> in personal appearance and behavior.	1	0 Not Observed Does not demonstrate <u>professionalism</u> in personal appearance and behavior.
37	4 Willingly <u>self-assesses his/her</u> <u>own performance</u> in terms of strengths & weaknesses through a variety of reflective practices	3	2 Sometimes self-assesses own strengths & weaknesses through a variety of reflective practices. May need to be prompted to self-assess	1	0 N/O Does not <u>self-assess own perform-</u> <u>ance</u> in terms of strengths & weak- nesses. Even when prompted, is unable to self-assess or engage in self reflection
38	4	3	2	1	0 N/O
	Understands the need to be <u>discreet</u> in sharing information with others.		shows some understanding of need to be <u>discreet</u> in shar- ing information with others.	1	Does not show understanding of the need to be <u>discreet</u> in sharing information with others.
39	Understands the need to be discreet in sharing information with others. 4 Consistently <u>accepts</u> <u>responsibilities</u> related to student teaching & follows through on commitments (e.g., excellence, organization, consistent attendance, punctuality, initiative etc.)	3	Shows some understanding of need to be <u>discreet</u> in shar- ing information with others. 2 Occasionally <u>accepts</u> <u>responsibilities</u> related to student teaching & follows through on commitments (e.g., excellence, organization, attendance, punctuality, initiative, etc.)	1	Does not show understanding of the need to be <u>discreet</u> in sharing information with others. 0 N/O Does not <u>accept responsibilities</u> related to student teaching (e.g., excellence, attendance, punctuality, initiative, etc.). Appears disorgan- ized. Accepts as "satisfactory," practices that are weak approximations of what is expected

• Asterisks indicate competencies that are more consistent with student teacher's developmental level in the culminating semester of student teaching rather than in an earlier semester.

• Shading indicates an advanced level of competency, <u>rarely</u> attained prior to last semester of student teaching.

CSUS Midterm and Final Teacher Candidate Evaluation Form Page 6 of 6						
41	4 Consistently <u>participates in</u> <u>school-based activities</u> (e.g., parent conferences, school/staff meetings, back-to-school night)	3 2 Occasionally <u>participates in</u> <u>school-based activities</u> (e.g., parent conferences, school /staff meetings)	1 0 N/O <u>No participation in school-based</u> <u>activities</u> (e.g., parent conferences, school/staff meetings, back-to- school night).			
42	4 Consistently demonstrates <u>ability to work collegially</u> with faculty, CTs and other school personnel and community members (e.g., school secretary)	3 2 Occasionally demonstrates <u>ability to work collegially</u> with faculty, CTs and other school personnel (e.g., school secretary, instr. support, etc.)	1 0 N/O Does not demonstrate ability to work collegially with faculty, CTs and other school personnel (e.g., school secretary, instructional support, etc.)			
43	4 Consistently exhibits <u>respect</u> , <u>understanding</u> , and <u>sensitivity</u> <u>toward cultural heritage</u> , <u>community values</u> , & <u>individual</u> <u>aspirations</u> of diverse students, families, and colleagues. Demonstrates strategies for overcoming possible biases.	3 2 Occasionally exhibits <u>respect</u> , <u>understanding</u> , and <u>sensitivity</u> <u>toward the cultural heritage</u> , <u>community values</u> , & <u>indiv-</u> <u>dual aspirations</u> of diverse Ss, families & colleagues. Some- times demonstrates strategies for overcoming possible biases	1 0 N/O Fails to <u>exhibit respect, under-</u> <u>standing,& sensitivity toward the</u> <u>cultural heritage, community</u> <u>values, & individual aspirations of</u> <u>diverse Ss, families, & colleagues.</u> Makes comments that convey disre- spect for individuals/groups. Does not demonstrate strategies for overcoming possible biases			
Commer	nts to clarify/supplement 36-43:	014303	overcoming possible blases.			
	Sources of Evidence (check all ite	ems that apply) Portfolio	Observations			
	Written reflections	Interview/Discussions	Other (please identify)			
Written reflections Interview/Discussions Other (please identify) Evaluator: Please check the appropriate recommendation Recommend to subsequent semester of student teaching, based on overall rating of 3, generally with no 0s or 1s on the final evaluation Recommend repeating current student teaching experience Do not recommend repeating current student teaching experience Recommend for Preliminary Credential based on overall rating of 4, generally with no 1s or 2s on the final evaluation Recommend repeating culminating student teaching experience Do not recommend repeating culminating student teaching experience						
	 no 0s or 1s on the final evaluation Recommend repeating current : Do not recommend repeating current : Recommend for Preliminary Cuthe final evaluation Recommend repeating culmina Do not recommend repeating c 	student teaching experience urrent student teaching experience redential based on <u>overall</u> rating of 4 ting student teaching experience ulminating student teaching experier	werall rating of 3, generally with , generally with no 1s or 2s on			
	 Incommend to Subsequent series no 0s or 1s on the final evaluation Recommend repeating current : Do not recommend repeating circle Recommend for Preliminary Circle the final evaluation Recommend repeating culmina Do not recommend repeating c 	student teaching experience urrent student teaching experience redential based on <u>overall</u> rating of 4 ting student teaching experience ulminating student teaching experier Date	werall rating of 3, generally with , generally with no 1s or 2s on nce			
	 Incommend to Subsequent senting on the final evaluation Recommend repeating current is Do not recommend repeating current is Recommend for Preliminary Citthe final evaluation Recommend repeating culmina Do not recommend repeating c 	student teaching experience urrent student teaching experience redential based on <u>overall</u> rating of 4 ting student teaching experience ulminating student teaching experier Date	werall rating of 3, generally with , generally with no 1s or 2s on nce			
	Interventional of subsequent series no 0s or 1s on the final evaluation Interventional of the final evaluation Interventional evaluation	student teaching experience urrent student teaching experience redential based on <u>overall</u> rating of 4 ting student teaching experience ulminating student teaching experier Date University Evaluator Preparation Office and Yellow = Studen	yverall rating of 3, generally with , generally with no 1s or 2s on the rece 's Signature tt Teacher/Intern			

DESCRIPTORS OF TEACHING PERFORMANCE EXPECTATIONS

1. Subject-Specific Pedagogical Skills		
 Identifies academic content or skills standar 	rd(s) appropriate to course & grade level.	
Writes learning outcome(s) for students con	nsistent with identified standards.	
• Presents accurate content that reflects basic	principles & values of the discipline.	
• Uses instructional strategies & materials ap	propriate to the content & learning outcome(s).	
• Uses a diversity of strategies & provides mu	ultiple examples, consistent with the standard(s), conte	ent, & outcomes.
2. Monitoring Student Learning	3. Interpretation & Use of Assessments	4. Making Content Accessible
 Questions to check understanding. 	• Uses a variety of assessments.	 Uses logical, coherent sequence.
 Reviews student work in progress 	• Uses assessment results in planning.	 Presents content in multiple ways.
 Checks for common misunderstandings. 	 Adapts assessments for student needs. 	 Provides time for practice, application.
 Pacing reflects students' needs. 	 Provides feedback to students. 	 Teaches reading strategies.
	 Maintains accurate assessment records. 	• Motivates & encourages students.
		 Adjusts lessons as needed.
5. Student Engagement	6. Developmentally Appropriate Practices	7. Teaching English Learners
 Communicates objectives clearly. 	 Promotes higher-order thinking. 	 Applies ELD principles to instruction.
• Ensures active & equitable participation.	 Promotes goals, requirements, criteria. 	 Promotes opportunities for reading,
 Re-engages off-task students. 	 Connects curriculum to community. 	writing, listening, & speaking English.
 Encourages student dialogue. 	 Promotes student responsibility. 	 Plans differentiated instruction for ELL.
 Makes instruction relevant. 	 Supports individuality. 	 Contextualizes key concepts.
 Asks challenging questions. 		 Allows for first language support
8. Learning About Students	9. Instructional Planning	10. Instructional Time
 Assesses prior knowledge & skills. 	• Writes clear short- & long-term plans.	 Allocates times to meet all standards.
 Knows students as individuals. 	 Makes connections across lessons. 	 Estimates times for instructional tasks.
• Interacts with parents.	 Planes clear explanations of content. 	 Establishes procedures for routines.
 Identifies students with special needs. 	 Makes abstract concepts concrete. 	 Manages transitions efficiently.
• Understands how students' identities	 Connects content to backgrounds. 	 Adjusts planned time if necessary.
influence schooling experiences.	 Accommodates varied student needs. 	
11. Social Environment	12. Professional, Legal, Ethical Obligations	13. Professional Growth
 Sets clear expectations for students. 	• Takes responsibility for outcomes.	 Solicits & incorporates feedback.
 Promotes student effort & engagement. 	• Recognizes own values & biases.	 Reflects on own teaching practices.
 Implements a discipline plan. 	 Maintains a non-hostile environment. 	 Modifies teaching based on reflection.
• Treats students fairly & with respect.	 Follows policies for responding to 	 Prioritizes goals for professional growth.
 Promotes group & independent work. 	inappropriate behavior.	
	 Benaves legally, etnically, & proressionally. 	
		(cu/cu var) storgescriptors) aescriptors

PLANNING	ESTABLISHIN	NG A BALANCED INSTRUCTION	AL FOCUS		
EM1: How do the plans support students' development of conceptual understanding, computational/procedural fluency, and					
mathematical reasoning skills? (TPEs 1,4,9)					
Level 1	Level 2	Level 3	Level 4		
• The standards, learning objectives, learning tasks, and assessments either have no central focus or a one-dimensional focus (e.g., all procedural or all conceptual).	 The standards, learning objectives, learning tasks, and assessments have an overall focus that is primarily one-dimensional (e.g., procedural or conceptual). The focus includes vague connections among computations/procedures, concepts, and reasoning/problem solving strategies. 	 Learning tasks <i>or</i> the set of assessment tasks focus on multiple dimensions of mathematics learning through clear connections among computations/procedures, concepts, and reasoning/problem solving strategies. A progression of learning tasks and assessments is planned to build understanding of the central focus of the learning segment. 	 Both learning tasks <i>and</i> the set of assessment tasks focus on multiple dimensions of mathematics learning through clear connections among computations/procedures, concepts, and reasoning/problem solving strategies. A progression of learning tasks and assessments guides students to build deep understandings of the central focus of the learning segment. 		

PLANNING	MAKING CON	TENT ACCESSIBLE			
EM2: How do the plans make the curriculum accessible to the students in the class? (TPEs 1,4,5,6,7,8,9)					
Level 1	Level 2	Level 3	Level 4		
• Plans refer to students' experiential	• Plans draw on students' experiential	• Plans draw on students' prior	All components of Level 3 plus:		
backgrounds ¹ , interests, or prior	backgrounds, interests, or prior	learning as well as experiential	• Plans include well-integrated		
learning ² that have little or no	learning to help students reach the	backgrounds or interests to help	instructional strategies that are		
relationship to the learning	learning segment's	students reach the learning	tailored to address a variety of		
segment's standards/objectives.	standards/objectives.	segment's standards/objectives.	specific student learning needs.		
OR	• Plans for implementation of learning	• Plans for learning tasks include			
• There are significant content	tasks include support ³ to help	scaffolding or other structured			
inaccuracies in plans that will lead	students who often struggle with the	forms of support ⁴ to provide access			
to student misunderstandings.	content.	to grade-level standards/objectives.			

¹ Cultural, linguistic, social, economic

² In or out of school

³ Such as strategic groupings of students; circulating to monitor student understanding during independent or group work; checking on particular students.

⁴ Such as multiple ways of representing content; modeling problem solving strategies; relating pictures/diagrams/graphs and equations.

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PLANNING	DESIGNING A	ASSESSMENTS		
EM3: What opportunities do students have to demonstrate their understanding of the standards/objectives? (TPEs 1,5,1)				
Level 1	Level 2	Level 3	Level 4	
 There are limited opportunities provided for students to learn what is measured by assessments. OR There is a significant mismatch between one or more assessment instruments or methods and the standards/objectives being assessed. 	 Opportunities are provided for students to learn what is assessed. It is not clear that the assessment of one or more standards /objectives go beyond surface-level understandings. 	 Opportunities are provided for students to learn what is assessed. The assessments allow students to show some depth of understanding or skill with respect to the standards/objectives. The assessments access both productive (speaking/writing) and receptive (listening/reading) modalities to monitor student understanding. 	 All components of Level 3 plus: Assessments are modified, adapted, and/or designed to allow students with special needs opportunities to demonstrate understandings and skills relative to the standards/objectives. 	

INSTRUCTIO	DN ENGAGING S'	TUDENTS IN LEARNING			
EM4: How does the candidate actively engage students in their own understanding of mathematical concepts and discourse?					
Level 1	Level 2	Level 3	Level 4		
 Students have limited opportunities in the clip(s) to engage with content in ways likely to improve their understanding of mathematical concepts and discourse. OR The clip(s) do not focus on conceptual understanding and mathematical discourse. OR Classroom management is problematic and student behavior interferes with learning. 	 Strategies for intellectual engagement seen in the clip(s) offer opportunities for students to develop their own understanding of mathematical concepts and discourse. 	 Strategies for intellectual engagement seen in the clip(s) offer structured opportunities for students to actively develop their own understanding of mathematical concepts and discourse. These strategies reflect attention to student characteristics, learning needs, and/or language needs. 	 Strategies for intellectual engagement seen in the clip(s) offer structured opportunities for students to actively develop their own understanding of mathematical concepts and discourse. These strategies are explicit, and clearly reflect attention to students with diverse characteristics, learning needs, and/or language needs. 		

INSTRUCTIO	N MONITORING STUDENT LEARNING DURING INSTRUCTION			
EM5: How does the candidate monitor student learning during instruction and respond to student questions, comments, and				
needs? (TPEs 2	2,5)			
Level 1	Level 2	Level 3	Level 4	
 The candidate primarily monitors student understanding by asking surface-level questions and evaluating student responses as correct or incorrect. Candidate responses are not likely to promote student thinking. OR Materials or candidate responses include significant content inaccuracies that will lead to student misunderstandings. 	 The candidate monitors student understanding by eliciting student responses that require mathematical reasoning or problem solving strategies. Candidate responses represent reasonable attempts to improve student understanding of mathematical concepts and discourse. 	 The candidate monitors student understanding by eliciting student responses that require mathematical reasoning or problem solving strategies. Candidate responses build on student input to guide improvement of students' understanding of mathematical concepts and discourse. 	 All components of Level 3 plus: The candidate elicits explanations of students' mathematical reasoning or problem solving strategies, and uses these explanations to further the understanding of all students. 	

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ASSESSMEN	T ANALYZING STUDENT WORK FROM AN ASSESSMENT			
EM6: How does the candidate demonstrate an understanding of student performance with respect to standards/objectives?				
(TPEs 1,3)				
Level 1	Level 2	Level 3	Level 4	
• The criteria/rubric and analysis have	• The criteria/rubric and analysis focus	• The criteria/rubric and analysis focus	All components of Level 3 plus:	
little connection with the identified	on what students did right or	on patterns of student errors,	• The criteria/rubric and analysis focus	
standards/objectives.	wrong in relationship to identified	skills, and understandings to	on partial understandings as well.	
OR	standards/objectives.	analyze student learning in relation	• The analysis is clear and detailed.	
• Student work samples do not	• The analysis of whole class	to standards and learning objectives.		
support the conclusions in the	performance describes some	• Specific patterns are identified for		
analysis.	differences in levels of student	individuals or subgroup(s) in		
	learning for the content assessed.	addition to the whole class.		

ASSESSMENT USING ASSESSMENT TO INFORM TEACHING				
EM7: How does the	candidate use the analysis of student	learning to propose next steps in ins	truction? (TPEs 3,4)	
Level 1	Level 2	Level 3	Level 4	
• Next steps are vaguely related to or	• Next steps focus on improving	• Next steps focus on improving	All components of Level 3 plus:	
not aligned with the identified	student performance through general	student performance through	• Next steps demonstrate a strong	
student needs.	support that addresses some	targeted support to individuals and	understanding of both the identified	
OR	identified student needs.	groups to address specific identified	content and language	
• Next steps are not described in	• Next steps are based on accurate	needs.	standards/objectives and of	
sufficient detail to understand them.	conclusions about student	• Next steps are based on whole class	individual students and/or	
OR	performance on the assessment and	patterns of performance and some	subgroups.	
• Next steps are based on inaccurate	are described in sufficient detail to	patterns for individuals and/or		
conclusions about student learning	understand them.	subgroups and are described in		
from the assessment analysis.		sufficient detail to understand them.		

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ASSESSMEN	VT USING FEEDBACK TO PROMOTE STUDENT LEARNING			
EM8: What is the quality of feedback to students? (TPEs 3,4)				
Level 1	Level 2	Level 3	Level 4	
 Feedback is general and provides little guidance for improvement related to learning objectives. OR The feedback contains significant inaccuracies. 	• Timely feedback identifies what was done well and areas for improvement related to specific learning objectives.	• Specific and timely feedback helps the student understand what s/he has done well , and provides guidance for improvement .	 Specific and timely comments are supportive and prompt analysis by the student of his/her own performance. The feedback shows strong understanding of students as individuals in reference to the content and language objectives they are trying to meet. 	

REFLECTION MONITORING STUDENT PROGRESS EM9: How does the candidate monitor student learning and make appropriate adjustments in instruction during the learning			
segment? (TP	Es 2,10,12,13)	1 12	T 1 4
Level 1	Level 2	Level 3	Level 4
 Daily reflections indicate inconsistent monitoring of student performance. There is limited evidence of adjusting instruction in response to observed problems, e.g., student confusion, a lack of challenge, time management. 	 Daily reflections identify what students could or could not do within each lesson. Adjustments to instruction are focused on improving directions for learning tasks, time management, or reteaching. 	 Daily reflections indicate monitoring of student progress toward meeting the standards/objectives for the learning segment. Adjustments to instruction are focused on addressing some individual and collective learning needs 	 All components of Level 3 plus: Adjustments to instruction are focused on deepening students' conceptual understanding, computational/procedural fluency, and mathematical reasoning.

REFLECTIO	N REFLECTING	ON LEARNING	
EM10: How does the candidate use research, theory, and reflections on teaching and learning to guide practice? (TPEs 10,11			
Level 1	Level 2	Level 3	Level 4
 Reflections on teaching practice are erroneously supported through a significant misapplication of theory or research principles. OR Changes in teaching practice are not based on reasonable assumptions about how student learning was affected by planning, instruction, or assessment decisions. 	 Reflections on teaching practice are consistent with principles from theory and research. Changes in teaching practice are based on reasonable assumptions about how student learning was affected by planning, instruction, or assessment decisions. 	 Reflections on teaching practice are based on sound knowledge of research and theory linked to knowledge of students in the class. Changes in teaching practice are based on reasonable assumptions about how student learning was affected by planning, instruction, or assessment decisions. 	 Reflections on teaching practice integrate sound knowledge of research and theory about effective teaching practice, knowledge of students in the class, and knowledge of content. Changes in teaching practice are specific and strategic to improve individual and collective student understanding of standards/objectives

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ACADEMIC LANGUAGE UNDERSTANDING LANGUAGE DEMANDS ⁵ AND RESOURCES				
EM11: How does the candidate identify the language demands of learning tasks and assessments relative to the students'				
current levels of academic language proficiency?				
Level 1	Level 2	Level 3	Level 4	
• Candidate's description of students' academic language proficiency at lower levels is limited to what they CANNOT do.	• Candidate describes academic language strengths and needs of students at different levels of academic language proficiency.	• Candidate describes academic language strengths and needs of students at different levels of academic language proficiency.	• Candidate describes academic language strengths and needs of students at the full range of academic language proficiency .	
• Language genre(s) ⁶ discussed are only tangentially related to the academic purposes of the learning segment.	• The language genre(s) discussed are clearly related to the academic purposes of the learning segment and some language demands are identified.	• The language genre(s) discussed are clearly related to the academic purpose of the learning segment and language demands are identified. One or more linguistic features and/or textual resources	• The language genre discussed is clearly related to the academic purpose of the learning segment and language demands are identified. One or more genre- related linguistic features or textual	
• Candidate identifies unfamiliar vocabulary without considering other linguistic features.	• Candidate identifies vocabulary that may be problematic for students.	 of the genre are explicitly identified. Candidate identifies essential vocabulary for students to actively 	resources of the specific tasks/materials are explicitly identified and related to students' varied levels of academic language proficiency.	
OR Candidate did not identify any language demands within the learning and assessment tasks. 		engage in specific language tasks.	 Candidate identifies for instruction related clusters of vocabulary. 	

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⁵ Language demands might include: translating words or sentences into symbols or symbols into words and sentences; quickly decoding symbols into their abstract meanings; distinguishing mathematical uses of words used in everyday language (e.g., balance, product, irrational, factor, simplify, function); using technical language to explain intuitive understandings; using complex sentences to express conjectures; using precise language to explain mathematical concepts or reasoning; combining language and numbers to persuade an audience to accept a proposition.

⁶ Key genres in mathematics might include: *interpreting* or *representing* mathematical meanings represented symbolically, graphically or linguistically; *recounting* computational procedures or strategies used to solve mathematical problems; *evaluating* or constructing mathematical *arguments*; *explaining* mathematical concepts; *defining* technical terms; engaging in collaborative and oral *mathematical reasoning*

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ACADEMIC LANGUAGE DEVELOPING STUDENTS' ACADEMIC LANGUAGE REPERTOIRE			
EM12: How do the candidate's planning, instruction, and assessment support academic language development? (TPEs 1,4,7,8)			
Level 1	Level 2	Level 3	Level 4
 The candidate gives little or sporadic support to students to meet the language demands of the learning tasks. OR Language and/or content is oversimplified to the point of limiting student access to the core content⁷ of the curriculum. 	 The candidate uses scaffolding or other support⁸ to address identified gaps between students' current language abilities and the language demands of the learning tasks and assessments, including selected genres and key linguistic features. Candidate articulates why instructional strategies chosen are likely to support aspects of students' language development. 	 The candidate's use of scaffolding or other support provides access to core content while also providing explicit models, opportunities for practice, and feedback for students to develop further language proficiency for selected genres and key linguistic features. Candidate articulates why the instructional strategies chosen are likely to support specific aspects of students' language development for different levels of language 	 The candidate's use of scaffolding or other support provides access to core content while also providing explicit models, opportunities for practice, and feedback for students to develop further language proficiency for selected genres and key linguistic features. Candidate articulates why the instructional strategies chosen are likely to support specific aspects of students' language development for the full range of language proficiency and projects ways in which the access.
		pronotoney.	removed as proficiency increases.

⁷ Core content is the set of facts, concepts, skills, and abilities that are absolutely necessary to participate at least minimally in the learning/assessment tasks in the learning segment. ⁸ Such support might include one or more of the following: modeling of strategies for comprehending or constructing word problems or number sentences; explicit communication of the expected features of oral or written texts (e.g., using rubrics, models, and frames); use of strategies that provide visual representations of content while promoting literacy

development (e.g., graphic organizers); vocabulary development techniques (context cues, categorization, analysis of word parts, etc.); opportunities to work together with students with different kinds of language and literacy skills, etc. Last updated: December 5, 2014

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