## 2016-2017 Annual Assessment Report Template

#### Office of Academic Program Assessment

Dr. Amy Liu, Director California State University, Sacramento

Program Name: Credential. Mild/Moderate Disabilities

**Q1.1.** Which of the following Program Learning Outcomes

(PLOs), Sac State Baccalaureate Learning Goals (BLGs), and

### **Question 1: Program Learning Outcomes**

Q1.2. Please provide more detailed background information

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

about **EACH PLO** you checked above and other information

emboldened Graduate Learning Goals (GLGs) did you assess? [Check all that apply]	including how your specific PLOs were <b>explicitly</b> 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. b. c.	TPE 3: Interpretation and Use of Assessments Candidates for a Teaching Credential understand and use a variety of informal and formal, as well as formative and summative assessments, to determine students' progress and plan instruction. They know about and can appropriately implement the state-adopted student assessment program. Candidates understand the purposes and uses of different types of October 2012 Standards-TPEs 42 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. They teach students how to use self-assessment strategies. Candidates provide guidance and time for students to practice these strategies. Candidates understand how to familiarize students with the format of standardized tests. They know how to appropriately administer standardized tests, including when to make 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

		curriculum. Candio requirements for a identification of st	dates dem ppropriate udents which differen	nose cultural, ethnic, nces may be confused with
Q1.2.1. Do you have rubrics for your PLOs?		Q1.3. Are your PLOs c		Q1.4. Is your program
1. Yes, for all PLOs 2. Yes, but for some PLOs		aligned with the missi university?	on or the	externally accredited (other than through WASC)?
3. No rubrics for PLOs		X 1. Yes		X 1. Yes
4. N/A, other (please specify):		2. No 3. Don't know		2. No (Go to <b>Q1.5</b> ) 3. Don't know (Go to <b>Q1.5</b> )
Q1.4.1. If the answer to Q1.4 is yes, are your PLOs closely aligned with the	<b>Q1.5.</b> Did your prog Qualification Profile	· · · · · · · · · · · · · · · · · · ·		I you use action verbs to make measurable (See Attachment I)?
mission/goals/outcomes of the	your PLO(s)?	(DQF) to develop	X 1. Ye	
accreditation agency?  X 1. Yes	1. Yes X 2. No, but I kno	w what the DQP is	2. No	o on't know
2. No	<del></del>	now what the DQP is.	3. 00	on t know
3. Don't know	4. Don't know			
In questions 2 thro	DUGH <b>5</b> , R <u>EPORT IN</u>	DETAIL ON ONE PL	.O THAT Y	OU ASSESSED
Question 2: Sta				
240000012100				

Q 2.1. Select ONE(1) PLO here as an example to illustrate how	<b>Q2.1.1.</b> Please provide more background information about the
you've conducted assessment (be sure you <i>checked the correct</i>	specific PLO you've chosen in Q2.1:
box for this PLO in Q1.1):	
1. Critical thinking	TPE 3: Interpretation and Use of Assessments
2. Information literacy	Candidates for a Teaching Credential understand and
3. Written communication	use a variety of informal and formal, as well as
4. Oral communication	formative and summative assessments, to determine
5. Quantitative literacy	students' progress and plan instruction. They know
6. Inquiry and analysis	
7. Creative thinking	about and can appropriately implement the state-
8. Reading	adopted student assessment program. Candidates
9. Team work	understand the purposes and uses of different types of
10. Problem solving	October 2012 Standards-TPEs 42 diagnostic
11. Civic knowledge and engagement	instruments, including entry level, progress-monitoring
12. Intercultural Knowledge, Competency, and	and summative assessments. They use multiple
Perspectives	measures, including information from families, to
13. Ethical reasoning	assess student knowledge, skills, and behaviors. They
14. Foundations and skills for lifelong learning	know when and how to use specialized assessments
15. Global learning and Perspectives	based on students' needs. Candidates know about and
16. Integrative and applied learning	
17. Overall competencies for GE Knowledge	can appropriately use informal classroom assessments
18. Overall competencies in the major/discipline	and analyze student work. They teach students how to
19. Professionalism	use self-assessment strategies. Candidates provide
20. Other, specify any PLOs that were assessed but not	guidance and time for students to practice these
included above:	strategies. Candidates understand how to familiarize
a.	students with the format of standardized tests. They
b.	know how to appropriately administer standardized
C.	tests, including when to make accommodations for
C.	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
	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 how to help students achieve the
	curriculum. Candidates demonstrate knowledge of
	requirements for appropriate assessment and
	identification of students whose cultural, ethnic, gender,
	or linguistic differences may be confused with
	manifestations of a disability.
1	mamicstations of a disability.

<ul> <li>Q2.2. Has the program developed or adopted explicit standards of X</li> <li>1. Yes</li> <li>2. No</li> </ul>	performance for this PLO?			
3. Don't know				
4. N/A				
O2 2 Please provide the withriefs) and standard of newformance t	hat you have developed for this DLO her	o or in th	o annondi	
Q2.3. <u>Please provide the rubric(s)</u> and standard of performance t [Word limit: 300]	nat you have developed for this PLO her	e or iii tii	е аррепиі	Χ.
The attached rubric is the form that the course instructors use to contemporate interpretation. In addition, the section of the assessment and evaluation evaluation form is attached.				
<b>G</b>				
Rubric #1 – EDS225A/B: Field Based Learning Task IV, Comprehens	ive academic evaluation report			
Rubric #2 - Student teaching evaluation form, pp 5-6				
Please indicate where you have published the PLO, the standard o	f performance, and	Q2.4	Q2.5	Q2.6
the rubric that measures the PLO:	, ,			
			ds oʻ	
			darc anc	<u>.cs</u>
			ubr	
(1) PLO (2) Standards of Performance (3) Rubrics			3) R	
1 la COME accusa a llabila si anno anto in the anno anto the total dans	a Ab a DLO	X		
<ol> <li>In SOME course syllabi/assignments in the program that address the PLO</li> <li>In ALL course syllabi/assignments in the program that address the PLO</li> </ol>			Х	Х
3. In the student handbook/advising handbook	ie r LO			Х
4. In the university catalogue			Χ	
			Х	
5. On the academic unit website or in newsletters		X	X	X
	or activities	X		
5. On the academic unit website or in newsletters			Х	Х
<ul> <li>5. On the academic unit website or in newsletters</li> <li>6. In the assessment or program review reports, plans, resources of the course proposal forms in the department/college/university's strategic plans and other</li> </ul>	sity r planning documents	Х	X X	Х
<ul> <li>5. On the academic unit website or in newsletters</li> <li>6. In the assessment or program review reports, plans, resources of the course proposal forms in the department/college/university's strategic plans and other of the department/college/university's budget plans and other other of the department/college/university's budget plans and other other of the department/college/university's budget plans and other other</li></ul>	sity r planning documents	X	X X X	X
<ul> <li>5. On the academic unit website or in newsletters</li> <li>6. In the assessment or program review reports, plans, resources of the course proposal forms in the department/college/university's strategic plans and other</li> </ul>	sity r planning documents	X	X X X	X
<ul> <li>5. On the academic unit website or in newsletters</li> <li>6. In the assessment or program review reports, plans, resources of the course proposal forms in the department/college/university's strategic plans and other of the department/college/university's budget plans and other other of the department/college/university's budget plans and other other of the department/college/university's budget plans and other other</li></ul>	r planning documents resource allocation documents	X X X	X X X	X
5. On the academic unit website or in newsletters 6. In the assessment or program review reports, plans, resources of the assessment or program review reports, plans, resources or program review reports, plans, resources or program review reports, plans, resources or plans, resources or program review reports, plans, resources or plans, resources or program review reports, plans, resources or plans, resources or program review reports, plans, resources or pl	r planning documents resource allocation documents  Methods and Evaluation the <u>Selected</u> PLO	x x x	X X X X	X
5. On the academic unit website or in newsletters 6. In the assessment or program review reports, plans, resources of 7. In new course proposal forms in the department/college/university's strategic plans and other 9. In the department/college/university's budget plans and other 10. Other, specify:  Question 3: Data Collection Data Quality for  Q3.1. Was assessment data/evidence collected for the selected	r planning documents resource allocation documents  Methods and Evaluation the Selected PLO  Q3.2. If yes, was the data scored/evaluation	x x x	X X X X	X
5. On the academic unit website or in newsletters 6. In the assessment or program review reports, plans, resources of 7. In new course proposal forms in the department/college/university's strategic plans and other 9. In the department/college/university's budget plans and other 10. Other, specify:  Question 3: Data Collection Data Quality for  Q3.1. Was assessment data/evidence collected for the selected PLO?	r planning documents resource allocation documents  Methods and Evaluation the Selected PLO  Q3.2. If yes, was the data scored/evaluation 1. Yes	x x x	X X X X	X
5. On the academic unit website or in newsletters 6. In the assessment or program review reports, plans, resources of the assessment or program review reports, plans, resources of the assessment or program review reports, plans, resources of the assessment college/university strategic plans and other sold the assessment college/university's budget plans and other sold the assessment college/university's budget plans and other sold the assessment collection to the assessment collected for the selected plo?  1. Yes	r planning documents resource allocation documents  Methods and Evaluation the Selected PLO  Q3.2. If yes, was the data scored/evaluation 1. Yes 2. No (Skip to Q6)	x x x	X X X X	X
5. On the academic unit website or in newsletters 6. In the assessment or program review reports, plans, resources of the assessment or program review reports, plans, resources of the assessment or program review reports, plans, resources of the assessment college/university strategic plans and other of the assessment department/college/university's budget plans an	resource allocation documents  Methods and Evaluation  the Selected PLO  Q3.2. If yes, was the data scored/evaluation  1. Yes  2. No (Skip to Q6)  3. Don't know (Skip to Q6)	x x x	X X X X	X
5. On the academic unit website or in newsletters 6. In the assessment or program review reports, plans, resources of the assessment or program review reports, plans, resources of the assessment or program review reports, plans, resources of the assessment college/university strategic plans and other sold the assessment college/university's budget plans and other sold the assessment college/university's budget plans and other sold the assessment collection to the assessment collected for the selected plo?  1. Yes	r planning documents resource allocation documents  Methods and Evaluation the Selected PLO  Q3.2. If yes, was the data scored/evaluation 1. Yes 2. No (Skip to Q6)	x x x	X X X X	X

Q3.1.1. How many assessment tools/methods/measures in total did you use to assess this PLO?  3	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] In the candidates' Assessment and Evaluation course (EDS225A/B), they complete an accumulative report as a signature assignment. The title of the report is Field Based Learning Task IV, Comprehensive academic evaluation report. It is a comprehensive report that candiates have to upload to our online electronic portfolio (TaskStream) at the end of the semester.  Candidates complete self evaluation on their assessment and evlautin performance and their university supervisors evaluate candidate's performance in the same assessment and evlatuion seciont. Student teaching evaluation form, pp 5-6  In the candidates' Funcitional Behavior Assessment course (EDS230), they complete the assessment tasks for students' behaviors.
Q3A: Direct Measures (key as	signments, projects, portfolios)
Q3.3. Were direct measures [key assignments, projects,	Q3.3.1. Which of the following direct measures were used?
portfolios, course work, student tests, etc.] used to assess this	[Check all that apply]
PLO?	1. Capstone projects (including theses, senior theses),
X 1. Yes	courses, or experiences
2. No (Go to <b>Q3.7</b> )	X 2. Key assignments from required classes in the program
3. Don't know (Go to <b>Q3.7</b> )	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	simulations, comprehensive exams, critiques
data, THEN <b>explain</b> how it assesses the PLO:	S. External performance assessments such as internships or other community based projects
The signature assignments which are "key assessments" in	X 6. E-Portfolios
required program course and a final phase student teaching	7. Other portfolios
performance evaluation period.	8. Other measure. Specify:
EDS225 course signature assignment – comprehensive academic	o. other measure: speeny.
evaluation report	
· · · · · · · · · · · · · · · · · · ·	
EDS472/473 student teaching performance evaluation	
All performance assessments are "external" in nature because	
they are required by the CTC and they are implemented while	
taking courses and through the candidates' field placement.	

		Q3.4.1. If you used other means, which of the following				
1. <b>No</b> rubric is used to interpret the evidence (Go to <b>Q3.4.4</b> )		measures were used? (Check all that apply)				
X   2. Used rubric developed/modified by the faculty who teaches the class		1. National disciplinary exams or state/professional licensure exams				
3. Used rubric developed/modified by a group of faculty		2. General knowledge and skills measures				
4. Used rubric pilot-tested and refined by a group of faculty		(e.g., CLA, CAAP, ETS PP, etc.)				
5. The VALUE rubric(s)		3. Other standardized knowledge and skill exams				
6. Modified VALUE rubric(s)	<u> </u>		(e.g., ETS, GRE, etc.)			
X 7. Used other means (Answer <b>Q3.4.1</b> )		X 4. Other, specify: CTC				
7. Osed Other Means (Allswei Q3.4.1)		X 4. Other, specify: CTC				
Q3.4.2. Was the rubric aligned directly	Q3.4.3. Was the direct	ct measure (e.g.	Q3.4.4. Was the direct measure (e.g.			
and explicitly with the PLO?	assignment, thesis, et	tc.) aligned directly	assignment, thesis, etc.) aligned directly			
	and explicitly with the	e rubric?	and explicitly with the PLO?			
X 1. Yes	X 1. Yes		X 1. Yes			
2. No	2. No		2. No			
3. Don't know	3. Don't know		3. Don't know			
4. N/A	4. N/A		4. N/A			
Q3.5. How many faculty members	Q3.5.1 How many fac		Q3.5.2. If the data was evaluated by			
participated in planning the assessment	participated in planni	_	multiple scorers, was there a norming			
data collection of the selected PLO?	the assessment data	for the selected PLO?	process (a procedure to make sure			
8	8		everyone was scoring similarly)?			
			X 1. Yes 4. N/A			
			2. No			
			3. Don't know			
Q3.6. How did you select the sample of stud	dent work [papers,	Q3.6.1. How did you	decide how many samples of student work			
projects, portfolios, etc.]?		to review?				
		All MM program candidates are required to take these courses and				
The faculty members and university supervisors	· · · · · · · · · · · · · · · · · · ·	complete the student to	eaching.			
student work [papers, reports, evaluation for						
current special education and MM program	standards by CTC.					
Q3.6.2. How many students were in the	Q3.6.3. How many sa	•	Q3.6.4. Was the sample size of student			
class or program?	work did you evaluate	e?	work for the direct measure adequate?			
20	22		X 1. Yes			
			2. No			
			3. Don't know			
Q3B: Indirect M	easures (survey	s, focus groups,	interviews, etc.)			
Q3.7. Were indirect measures used to asses	ss the PLO?		following indirect measures were used?			
1. Yes		[Check all that apply]				
2. No (Skip to <b>Q3.8</b> )		1. National stude	ent surveys (e.g., NSSE)			
3. Don't know		2. University con	ducted student surveys (e.g. OIR)			
Q3.7.1.1 Please explain and attach the indir	ect measure you	3. Program stude	ent surveys or focus groups			
used to collect data:		4. Alumni surveys, focus groups, or interviews				
		5. Employer surveys, focus groups, or interviews				
		6. Advisory board surveys, focus groups, or interviews				
		<del></del>				

Q3.7.2 If surveys were used, how was the sample size de	cided?	7. Other,	specify:	
Q3.7.3. If surveys were used, how did you select your sar	nple?	Q3.7.4. If surv	eys were used, what	t was the response rate?
Q3C: Other Measures (ex	ternal	benchmark	ring, licensing	exams,
		d tests, etc		
Q3.8. Were external benchmarking data such as licensing exams or standardized tests used to assess the PLO?    X   1. Yes   2. No (Go to Q3.8.2)   3. Don't know   Q3.8.1. Which of the following measures were used? (Check all that apply)   1. National disciplinary exams or state/professional licensure exams   2. General knowledge and skills measures (e.g., CLA, CAAP, ETS PP, etc.)   3. Other standardized knowledge and skill exams (e.g., ETS, GRE, etc.)   X   4. Other, specify: CTC required evaluation and standards for the MM teaching credential				
Q3.8.2. Were other measures used to assess the PLO?  1. Yes  2. No (Go to Q4.1)  3. Don't know (Go to Q4.1)		<b>Q3.8.3.</b> If other	er measures were use	ed, please specify:
Question 4: Dat	a, Fin	dings and	Conclusions	
Q4.1. Please provide simple tables and/or graphs to sum [Word limit: 600 for selected PLO]	=			
Interpretation and Use of Assessments	Numb	oer (%)	Average	
EDS225 Signature Assignment - Assessment	23 ou	t of 30 (77%)	3.23 (81%)	
EDS472 Student Teaching Evaluation - Assessment	15 ou	t of 24 (62%)	2.92 (97%)	
EDS473 Intern Teaching Evaluation - Assessment	2 out	of 2 (100%)	2.98 (99%)	

	not, how will the program work to improve student performance of
the selected PLO? The passing standard for the student teaching evaluation as set by our passing mark. All candidate passed EDS225 and EDS230 course performs program standard.	program is the score of 2. On average, our candidates score above the
Q4.3. For selected PLO, the student performance:  X 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	ent and Quality
Q4.4. Did the data, including the direct measures, from all the different assessment tools/measures/methods directly align with PLO?  X 1. Yes 2. No 3. Don't know	Q4.5. Were ALL the assessment tools/measures/methods that were used good measures for the PLO?  X 1. Yes 2. No 3. Don't know
Question 5: Use of Assessm	nent Data (Closing the Loop)
Q5.1. As a result of this year's assessment effort and based on the prior feedback from OAPA, do you anticipate making any changes for your program (e.g., course structure, course content, or modification of PLOs)?  1. Yes 2. No (Go to Q5.2) 3. Don't know (Go to Q5.2)	Q5.1.1. Please describe what changes you plan to make in your program as a result of your assessment of this PLO. Include a description of how you plan to assess the impact of these changes. [Word limit: 300 words]

<b>Q5.1.2.</b> Do you have a plan to assess the <i>impact of the changes</i>					
that you anticipate making?					
1. Yes					
2. No					
3. Don't know					
<b>050</b> C			1 6 2 5		
Q5.2. Since your last assessment report, how have the assessment	ent data from	tnen been us	sed so far? [C	heck all that ap	plyj
	(1)	(2)	(3)	(4)	(8)
	Very	Quite a	Some	Not at all	N/A
	Much	Bit			
1. Improving specific courses			Х		
2. Modifying curriculum			Х		
3. Improving advising and mentoring			Х		
4. Revising learning outcomes/goals				Х	
5. Revising rubrics and/or expectations		Х			
6. Developing/updating assessment plan		х			
7. Annual assessment reports					Х
8. Program review			Х		
9. Prospective student and family information					Х
10. Alumni communication					Х
11. WASC accreditation (regional accreditation)			Х		
12. Program accreditation			Х		
13. External accountability reporting requirement			Х		
14. Trustee/Governing Board deliberations					Х
15. Strategic planning			Х		
16. Institutional benchmarking					Х
17. Academic policy development or modification					Х
18. Institutional Improvement			Х		
19. Resource allocation and budgeting					х
20. New faculty hiring					х
21. Professional development for faculty and staff			Х		
22. Recruitment of new students					Х
23. Other Specify: Last year, our MM program assessment report was	on "Instruction	al Planning". V	Vhile we incor	porated the sug	
the last year's report, we have been paying close attention to "Interpret					
effective practices next year.					

<b>Q5.2.1.</b> Please provide a detailed example of how you used the as n/a	ssessment da	ata above.			
пуа					
Q5.3. To what extent did you apply last year's feedback from the	Office of Ac	ademic Progr	am Assessm	ent in the foll	owing areas?
					<b>.</b>
	1. Very	2. Quite a	2 C	4. Not at	5 NI/A
	Much	Bit	3. Some	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 fe	edback from	n the Office o	f Academic F	Program Asses	ssment in any
of the areas above: Each course instructors revised their course syllabi					
Teaching Evaluating Form was not updated, but the ways of guiding cand				entation and us	e of
assessments were more concise and specific by the placement coordinat	or and univer	sity supervisors	5.		

	Additional Assessment Activities
adv	Many academic units have collected assessment data on aspects of a program that are not related to PLOs (i.e., impacts of an rising center, etc.). If your program/academic unit has collected data on the program elements, please briefly report your ults here. [Word limit: 300]
07	What DLOV) days and a second an
ų/. Γ	. 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
Х	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
	20. Other, specify any PLOs that were assessed but not included above:
	a.
	b.
	c.

**Q8.** Have you attached any files to this form? If yes, please list every attached file here:

- 1. EDS225 rubric
- 2. EDS472/473 student teaching performance evaluation
- 3. curriculum map (dual program advisement planning sheet)
- 4. curriculum map (the one page chart to show the course alignments with CTC specialist credential standards. Teach it in a course, EDS232, at the beginning of the whole program)

Program Information (Required)				
<b>Q9.</b> Program/Concentration Name(s): Credential: Mild/Moderate Disabilities	Q10.1. Department Chair/Program Director: Stephanie Biagetti			
Q10. Report Authors: EunMi Cho	Q10.2. Assessment Coordinator: n/a			
Q11. Academic unit: Department, Program, or College: Teaching Branch	Q12. College: Education			
Q13. Fall 2015 enrollment for Academic unit (See <u>Department</u> <u>Fact Book</u> by the Office of Institutional Research for fall enrollment):	Q14. Program Type: [Select only one]  1. Undergraduate baccalaureate major  2. Credential  3. Master's degree  4. Doctorate (Ph.D./Ed.D./Ed.S./D.P.T./etc.)  5. Other. Please specify:			
Undergraduate Degree Program(s): Q15. Number of undergraduate degree programs the academic unit has:	Master Degree Program(s): Q16. Number of Master's degree programs the academic unit has:			
Q15.1. List all the name(s):	Q16.1. List all the name(s):			
Q15.2. How many concentrations appear on the diploma for this undergraduate program?	Q16.2. How many concentrations appear on the diploma for this master program?			
Credential Program(s): Q17. Number of credential programs the academic unit has: 8	Doctorate Program(s) Q18. Number of doctorate degree programs the academic unit has:			
Q17.1. List all the names:  1. MS 2. MS with BA 3. SS 4. SS with BA 5. SE: M/M 6. SE: Dual (M/M and MS) 7. SE: M/S 8. SE: Dual (M/M and M/S)	Q18.1. List all the name(s):			

When was your assessment plan (Please <b>obtain</b> and <b>attach</b> 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			
Q19.1 last updated?					Х			
						1. Yes	2. No	3. Don't Know
<b>Q20.</b> Have you developed a curriculum map for this program? Pleas	se <b>obtain</b>	and <b>attac</b>	<b>h</b> the curi	riculum m	ар.	Х		
Q20.1. Has the program indicated explicitly where the assessment of	of studen	t learning	occurs in	the curri	culum?	Х		
Q22. Does the program have a capstone class?							Х	
Q22.1. Does the program have ANY capstone project?		Х						

#### **Attachment I: The Development of Program Learning Outcomes**

#### The Importance of Verbs

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

### **Relevant Verbs in Defining Learning Outcomes**

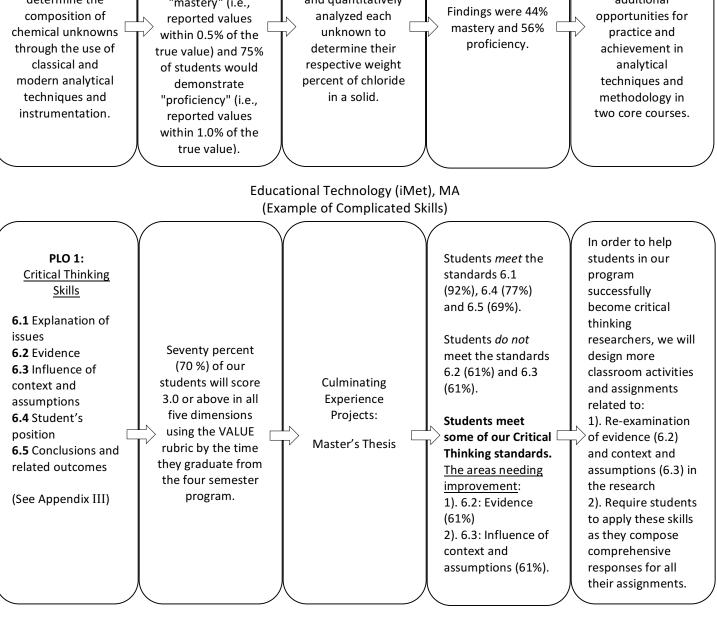
(Based on Bloom's Taxonomy)

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**

**Basic Assessment** 

Program Standards of Methods/ Data/Findings/ Use of Assessment Learning Performance/Target Measures Conclusion Data/ Outcome Expectations Closing the Loop (Assignments) and Surveys **Examples:** Chemistry, BS/BA (Example of Content Knowledge) Target performance for this assessment **PLO 1:** Students were To close the loop, was that 50% of Students will provided with nine faculty has students would quantitatively chemical samples implemented demonstrate determine the and quantitatively additional "mastery" (i.e., Findings were 44% composition of analyzed each opportunities for reported values mastery and 56% chemical unknowns unknown to practice and within 0.5% of the proficiency. through the use of determine their achievement in true value) and 75%



## 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 Sheet<sup>1</sup>
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.

<sup>1</sup>Table 2: Critical Thinking Data Collection Sheet

2.11					
Different Levels					
	(4)	(3)	(2)	(1)	Total
Five Criteria (Areas)					
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)

Report: Final Scores for Folio Area: Signature Assignments; EDS 225 Signature Assignment

Report Generated by Taskstream

DRF Template: !EDS MS CATs - FACULTY SCORERS-F15

Used in Program: 1.01 F15 EDS Mild Moderate (DUAL) E-portfolio Fall 2015 Start

# Authors: 23 Authors matched search criteria

Report Generated: Tuesday, June 27, 2017

		Student ID	Status	Final Score*: Max = 4	Rubric Name	Criterion 1 (Weight: 4%)	Criterion 2 (Weight: 4%)	Criterion 3 (Weight: 8%)	Criterion 4 (Weight: 2%)
						Background Information (20 points)	Background Information a). Identifying Data - Contains all the necessary basic information about the child	Background Information b. Reason for Referral - Explains to the reader the specific reasons why this evaluation is taking place in two to three sentences. Should be comprehensive	Behavioral Observations (5 points)
				3.34		2		3	4
			Active	3.72	EDS 225 Scoring Rubric	4	3	4	4
			Active	3.37	· ·	4	4	4	4
			Inactive	3.27	EDS 225 Scoring Rubric	4	3	4	4
			Active	3.08	EDS 225 Scoring Rubric	4	4	3	4
			Active	3.43	· ·	4	3	3	1
			Active	2.98		4	3	3	3
			Active	2.93	EDS 225 Scoring Rubric	2	4	3	4
			Active	3.34	EDS 225 Scoring Rubric	4	3	3	4
			Active	3.28	EDS 225 Scoring Rubric	3	3	3	3
			Active	3.38	EDS 225 Scoring Rubric	4	3	3	4
			Active	3.35	EDS 225 Scoring Rubric	4	1	4	4
			Active	2.61	EDS 225 Scoring Rubric	2	1	3	3
			Active	2.68	EDS 225 Scoring Rubric	2	1	3	3
			Active	2.99	EDS 225 Scoring Rubric	2	4	3	3
			Active	3.1	EDS 225 Scoring Rubric	4	3	3	3
			Active	3.07	EDS 225 Scoring Rubric	4	1	3	3
			Active	3.22	EDS 225 Scoring Rubric	4	3	3	1
			Active	3.83	EDS 225 Scoring Rubric	4	4	4	4
			Inactive	3.92	EDS 225 Scoring Rubric	4	4	4	4
			Active	3.12	EDS 225 Scoring Rubric	2	4	3	3
			Active	3.08	EDS 225 Scoring Rubric	2	4	3	4
			Active	3.16	EDS 225 Scoring Rubric	2	4	3	3
,	AV	ERAGE FOR	GROUP	3.23		3.26	3.09	3.26	3.35

Criterion 5 (Weight: 2%) Behavioral Observations	Criterion 6 (Weight: 4%) Evaluation Procedures and Test Results (35 points) - Analyzes the results of each test and looks at the student's individual performance on each measure. a. Test 1	Criterion 7 (Weight: 8%) Evaluation Procedures and Test Results (35 points) - Analyzes the results of each test and looks at the student's individual performance on each measure. a. Test 1	Criterion 8 (Weight: 2%) Evaluation Procedures and Test Results (35 points) - Analyzes the results of each test and looks at the student's individual performance on each measure. a. Test 1	Criterion 9 (Weight: 8%) Evaluation Procedures and Test Results (35 points) - Analyzes the results of each test and looks at the student's individual performance on each measure. a. Test 1	Criterion 10 (Weight: 8%) Evaluation Procedures and Test Results (35 points) - Analyzes the results of each test and looks at the student's individual performance on each measure. a. Test 1	Criterion 11 (Weight: 8%) Interpretation of Test Results (30 points) - a summary of overall performance a. Standardized Test b. Non- Standardized Tests	Criterion 12 (Weight: 8%) Interpretation of Test Results (30 points) - a summary of overall performance a. Standardized Test b. Non- Standardized Tests
4	3	4	3	4	3	3	3
3	3	4	4	4	3	4	4
3	1	4	3	3	3	3	4
4	4	3	4	2	4	3	4
3	2	3	3	3	3	3	4
1	2	4	4	4	3	3	4
2	1	3	3	3	3	3	3
3	3	3	2	3	3	3	3
3	3	3	3	3	3	3	4
2	3	4	4	4	4	3	3
3	2	3	4	3	3	3	4
1	3	4	4	4	3	3	3
3	1	2	3	3	2	3	3
3	2	3	3	3	2	3	3
2	3	3	3	3	3	3	4
4	1	4	4	4	3	3	3
2	2	3	3	3	3	3	4
1	2	3	3	3	3	3	4
4	4	4	4	4	4	3	3
4	4	4	4	4	4	3	4
3	3	3	3	3	3	3	4
3	2	3	3	3	3	3	4
3	3	3	3	3	3	3	4
2.78	2.48	3.35	3.35	3.3	3.09	3.04	3.61

Criterion 13 (Weight: 4%) Interpretation of Test Results (30 points) - a summary of overall performance a. Standardized Test b. Non- Standardized Tests	Criterion 14 (Weight: 4%) Interpretation of Test Results (30 points) - a summary of overall performance a. Standardized Test b. Non- Standardized Tests	Criterion 15 (Weight: 4%) IEP Goals (30 Points) a. Benchmark b. Three Objectives (progression) per goal c. Standard	Criterion 16 (Weight: 3%) IEP Goals (30 Points) a. Benchmark b. Three Objectives (progression) per goal c. Standard	Criterion 17 (Weight: 2%) IEP Goals (30 Points) a. Benchmark b. Three Objectives (progression) per goal c. Standard	Criterion 18 (Weight: 4%) IEP Goals (30 Points) a. Benchmark b. Three Objectives (progression) per goal c. Standard	Criterion 19 (Weight: 11%) Overall Writing Proficiency	Average Rubric Score*
3	3	3	3	3	4	4	3.34*
3	4	4	4	3	3	4	3.72*
3	3	2	2	4	4	4	3.37*
3	3	3	4	4	3	2	3.27*
3	3	2	2	3	3	3	3.08*
3	3	4	4	4	4	4	3.43*
3	3	2	2	3	3	4	2.98*
3	3	2	2	3	3	3	2.93*
3	3	4	3	3	4	4	3.34*
3	3	3	3	3	4	3	3.28*
3	3	4	4	4	4	4	3.38*
3	4	2	4	3	3	4	3.35*
3	3	3	2	3	3	3	2.61*
3	3	2	2	3	3	3	2.68*
3	3	2	2	3	3	3	2.99*
3	3	2	2	4	3	3	3.10*
3	3	4	3	3	4	3	3.07*
3	3	4	3	4	4	4	3.22*
4	4	4	4	4	4	4	3.83*
4	4	4	4	4	4	4	3.92*
3	3	2	2	3	3	4	3.12*
3	3	2	2	2	3	4	3.08*
3	3	2	2	3	4	4	3.16*
3.09	3.17	2.87	2.83	3.3	3.48	3.57	3.23*

Last Submission Date	Last Evaluation Date	Evaluator
4/27/2017	5/23/2017	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
12/5/2016	12/13/2016	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
5/11/2017	5/24/2017	EunMi Cho
4/27/2017	5/23/2017	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
4/27/2017	5/15/2017	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
12/12/2016	12/28/2016	EunMi Cho
4/27/2017	5/23/2017	EunMi Cho
4/27/2017	5/23/2017	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
11/29/2016	12/13/2016	EunMi Cho
11/29/2016	12/13/2016	EunMi Cho
4/27/2017	5/23/2017	EunMi Cho
4/27/2017	5/24/2017	EunMi Cho
4/27/2017	5/23/2017	EunMi Cho

Report: Final Scores for Folio Area: Univ. Supervisor Eval Mild/Moderate (Evaluation area for all University Supervisors); EDS 472 Final (FOR EDS 472)

Report Generated by Taskstream

DRF Template: EDS MS CATs & Student Teaching F14 COPY FOR NEW
Used in Program: 1.11 F15 EDS Mild Moderate (DUAL) StudentTeaching Fall 2015 Start

# Authors: 15 Authors matched search criteria

Report Generated: Tuesday, June 27, 2017

	Student ID	Status	Final Score: Max = 3	Rubric Name	Criterion 1	Criterion 2	Criterion 3	Criterion 4	Criterion 5	Criterion 6
					Professional	Professional	Professional	Professional	Professional	Professional
					and	and	and	and	and	and
					Interperson	Interperson	Interperson	Interperson	Interperson	Interperson
					al Skills 1.	al Skills 2.	al Skills 3.	al Skills 4.	al Skills 5.	al Skills 6.
					Demonstrat	Works	Accepts	Participates	Demonstrat	Interacts
					es	effectively	responsibiliti	in school	es positive	with
					professional		es assigned		regard for	students
					ism in	member at	by the	parent	diversity in	honestly
					personal	the school		conferences		and
					appearance	site.	teacher or	, in-service	families,	equitably by
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	2.84	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	2.16	CSUS Evaluation Special Ed EDS 472-473	3	3	3	2	2	3
		Active	2.99	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	3	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
		Active	2.75	CSUS Evaluation Special Ed EDS 472-473	3	3	3	3	3	3
AVE	RAGE FOR	GROUP	2.92		3	3	3	2.93	2.93	3

Criterion 7	Criterion 8	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
Professional	Professional	Professional	Professional	Professional	Communicati	Communicati	Communicati	Communicati	Communicati	Communicati	Communicati	Communicati	Planning and	Planning and
and	and	and	and	and	on and	on and	on and	on and	on and	on and	on and	on and		Managing the
Interperson	Interperson	Interperson	Interpersonal	Interpersonal	Collaborative	Collaborative	Collaborative	Collaborative	Collaborative	Collaborative	Collaborative	Collaborative	Teaching and	Teaching and
al Skills 7.	al Skills 8.	al Skills 9.	Skills 10.	Skills 11.	Partnerships	Partnerships	Partnerships	Partnerships	Partnerships	Partnerships			Learning	Learning
Is able to	Seeks,	Guides,	Creates and	Participates	12.	13.	14.	15.	16. Plans and	17.	18.	19. Provides	Environment	Environment
assess	accepts,	supports	maintains	in IEP	Consistently	Demonstrate	Demonstrate	Participates	conducts	Collaborativel	Cooperates	special	20.	21. Acquires
his/her own	and utilizes	and	student	meetings in a	uses clear,	s appropriate	s passive and	as a member	collaborative	y designs and	and	education	Establishes	and
performanc	constructive	facilitates	records with	sensitive,	concise,	professional	active	of a	conferences	implements	collaborates	support	and	maintains
e.	feedback for	the work of	data keeping	professional,	coherent oral,	and	listening	interdisciplina	with parents	educational	with general	and/or	maintains a	individual
	professional	paraprofessi	methods that	and legal	written and	interpersonal	skills.	ry team in the	or primary	interventions	education	consultation	positive,	and/or small
3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
3	3	N/A	3	3	3	3	3	3	N/A	N/A	3	3	3	3
3		IV/A	3		٦	٦	3	3	14/2					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	N/A	3	N/A	N/A	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	3	3	3	3
3	3	N/A	3	3	3	3	3	N/A	N/A	2	3	2	3	3
2	2	N/A	2	2	2	N/A	2	2	N/A	2	2	N/A	2	2
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	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	3	3	3	3
3	3	3	3	3	3	3	3	3	N/A	3	3	3	3	3
3	3	3	3	3	3	3	3	3	N/A	N/A	3	3	3	3
2	3	2	2	3	3	2	3	3	2	2	3	3	3	2
2.87	2.93	2.92	2.87	2.93	2.93	2.93	2.93	2.93	2.89	2.77	2.93	2.92	2.93	2.87

Criterion 22	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
Planning and				Planning and						Managing	Managing	Managing	Managing	Managing
Managing the										Student	Student	Student	Student	Student
Teaching and						•		_						Behavior and
Learning	Learning	Learning	Learning	Learning	Learning	Learning	Learning	Learning	Learning	Social	Social	Social	Social	Social
		Environment	Environment	Environment	Environment	Environment		Environment	Environment	Interaction	Interaction	Interaction	Interaction	Interaction
22.	23.	24. Changes	25.	26. Utilizes	27. Circulates	28. Utilizes	29.		31. Provides	Skills 32.	Skills 33.	Skills 34.	Skills 35.	Skills 36.
Demonstrate		the delivery	Generates a	supportive	around the	opportunities	Maximizes	direct	opportunities	Establishes a	Establishes	Communicat	Reinforces	Reinforces
s appropriate	s efficient,	(when	variety of	correction	room to	to maximize	opportunities	instructional	for and	productive	positive	es and	the system of	respectful
and effective	smooth, and	appropriate)	responses	procedures	monitor	supported	for students	support to	facilitates the	learning	rapport with	interacts	management	
instructional	effective	to reflect	from students	for all	student work	inclusive	to interact	students in	development	environment	students in	respectfully	used in the	among
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	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	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	3	3	3	3	3	3
2	3	3	2	3	N/A	N/A	N/A	2	3	3	3	3	3	3
2	2	2	2	2	3	N/A	2	3	2	2	3	2	2	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	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	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	3	3	3	3	3	3	3
2	3	3	3	3	3	2	2	3	3	3	3	3	3	3
2.8	2.93	2.93	2.87	2.93	3	2.92	2.86	2.93	2.93	2.93	3	2.93	2.93	3

Criterion 37	Criterion 38	Criterion 39	Criterion 40	Criterion 41	Criterion 42	Criterion 43	Criterion 44	Criterion 45	Criterion 46	Criterion 47	Criterion 48	Criterion 49	Criterion 50	Criterion 51
Managing	Managing	Managing	Managing	Managing	Managing	Managing	Managing	Managing	Managing	Instructional	Instructional	Instructional	Instructional	Instructional
Student	Student	Student	Student	Student	Student	Student	Student	Student	Student	Content and	Content and	Content and	Content and	Content and
Behavior and	Behavior and	Behavior and	Behavior and	Behavior and	Behavior and	Behavior and	Behavior and	Behavior and	Behavior and	Practice 45.	Practice 46.	Practice 47.	Practice 48.	Practice 49.
Social	Social	Social	Social	Social	Social	Social	Social	Social	Social	Develops	Effectively	Effectively	Effectively	Demonstrate
Interaction	Interaction	Interaction	Interaction	Interaction	Interaction	Interaction	Interaction	Interaction	Interaction	lesson plans	assists the	assists the	plans and	s sound
Skills 37.	Skills 38A.	Skills	Skills	Skills 39.	Skills 40.	Skills 41.	Skills 42.	Skills 43.	Skills 44.	which include	classroom	classroom	delivers	knowledge of
Utilizes a	Effectively	38B.Effectivel	38C.Effective	Implements a	Demonstrate	Uses data to	Teaches and	Utilizes	Engages in	clearly stated	teacher with	teacher with	whole group	core
variety of	manages	y manages	ly manages	behavior	s the ability to	develop	encourages	nonaversive/l	effective self-	objective(s)	planning and	planning and	instruction.	curriculum.
behavioral	student	student	student	management	identify and	behavior	self-	east intrusive	assessment	procedures,	delivery of	delivery of		
management	behavior one-	behavior in	behavior in	program that	defuse	interventions.	management	strategies for	of	materials,	small group	whole group		
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	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	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	3	3	3	3	3	3
3	3	3	N/A	3	3	3	2	3	3	3	3	N/A	N/A	3
2	2	2	2	2	2	2	2	2	2	2	3	3	N/A	2
3	3	3	3	3	3	2	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	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	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	3	3	3	3	3	2	3	3	3	2	2	2	2	3
2.93	2.93	2.93	2.93	2.93	2.93	2.8	2.87	2.93	2.93	2.87	2.93	2.93	2.92	2.93

Criterion 52	Criterion 53	Criterion 54	Criterion 55	Criterion 56	Criterion 57	Criterion 58	Criterion 59	Criterion 60	Criterion 61	Criterion 62	Criterion 63	Criterion 64	Criterion 65	Criterion 66
Instructional	Instructional	Instructional	Instructional	Instructional	Instructional	Instructional	Instructional	Instructional	Assessment,	Assessment,	Assessment,	Assessment,	Assessment,	Assessment,
Content and	Content and	Content and	Content and	Content and	Content and	Content and	Content and	Content and	Diagnosis,	Diagnosis,	Diagnosis,	Diagnosis,	Diagnosis,	Diagnosis,
		Practice 50C.	Practice 51.	Practice 52.	Practice 53.	Practice 54.	Practice 55.	Practice 56.	and	and	and	and	and	and
			Adjusts the	Implements	Modifies	Develops and		Integrates	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation	Evaluation
s instructional				instruction	curriculum	implements	and modifies	affective,	57. ln	58. Applies	59. ln	60. Utilizes	61.	62. Develops
strategies,	strategies,	strategies,	his/her	that meets	and	instruction	general	social and	collaboration	formal and	collaboration	performance	Effectively	IEP
activities, and				IEP goals	instructional	which is age	education	career/vocati		informal	with the	data and	interprets and	objectives
materials that				and	strategies to	appropriate	core	onal skills	cooperating	methods to	cooperating	teacher/stude	communicate	that are
build upon students'		appeal to and	e for both native	objectives.	meet the diverse	and reflects the student's	curriculum to meet the	with academic	teacher, establishes	assess students'	teacher, demonstrates	nt/parent	s assessment results to	based on individual
		challenge the		_					establishes	students		input to make	results to	
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	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	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	3	3	3	3	3	3
3	3	3	3	3	3	3	3	N/A	3	3	3	2	2	3
2	2	2	2	2	2	2	2	2	2	2	2	2	2	2
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	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	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	3	3	3	3	3	3
3	3	3	3	3	3	3	3	3	3	3	3	3	3	2
2.93	2.93	2.93	2.93	2.93	2.93	2.93	2.93	2.93	2.93	2.93	2.93	2.87	2.87	2.87
2.00	2.00		2.00		2.00	2.00			2.00	2.00	2.00	2101	2.07	2.01

		1		
Criterion 6 Assessmen Diagnosis, and Evaluation 63 Constructs comprehens ve IEP goals and objectives	si	Last Submission Date	Last Evaluation Date	Evaluator
3	3	N/A	4/21/2017	BONNIE STEWART
3	3	N/A	5/4/2017	Laurie Wagner
3	3	N/A	4/29/2017	BONNIE STEWART
3	3	N/A	5/4/2017	Laurie Wagner
3	3	N/A	5/13/2017	Linda Wyatt
3	3	N/A	4/29/2017	BONNIE STEWART
2	2.84	N/A	12/1/2016	Laurie Wagner
2	2.16	N/A	5/4/2017	Laurie Wagner
3	2.99	N/A	4/28/2017	BONNIE STEWART
3	3	N/A	5/4/2017	Laurie Wagner
3	3	N/A	5/8/2017	Laurie Wagner
3	3	N/A	5/13/2017	Linda Wyatt
3	3	N/A	5/5/2017	Laurie Wagner
3	3	N/A	5/8/2017	Laurie Wagner
2	2.75	N/A	5/12/2017	Linda Wyatt
2.8	2.92			

(\_\_/120)

The purpose of this assignment is for candidates to practice how to develop an academic assessment report in a comprehensive way. The report will communicate assessment results with other professionals and parents by having them understand the rationale behind the recommendations. The recommendations will be used as practical guidelines for intervention or making a placement decision.

Score	Description
1	The candidate did not meet minimum standards.
2	The candidate completed the assignment, missing some required components.
3	Candidates completed the assignment, including all required components and gaining proficiency.
4	The candidate goes above and beyond the expectations for the assignment and showed that s/he has done extra research,
	synthesized information from the assessment results and other classes, or has gone beyond the bounds of the assignment
	itself to produce superlative work.

	-		TaskStream Ranking Page Not Most		Course Evaluation		
Standa rds			Does Not Meet Requirements (Inadequate)	Partially Meets Requirements	Meets All Requirements	Exceeds Requirements (Exemplary)	%
			1	2	3	4	
Comm	Backg	round	No identifying	Some identifying	All identifying	All identifying data are correctly	
on 5 -	Information (20		data are included	data are	data are	included (5).	
Assess ment	points	5)	or not correct (0).	correctly included (2.5).	correctly included (5)		
of	a.	Identifying					
Studen		Data - Contains	No questions are	One question is	Two questions	More than two questions are	
ts		all the	developed and	developed and	are developed	developed and they are linked	
		necessary basic	stated (0).	stated (2.5).	and stated	clearly to the reason for referral	
		information			clearly to	to these three specific	
		about the child			provide the	assessments (5).	
	b.	Reason for			purpose of		
		Referral -			choosing three		
		Explains to the			assessments (3).		

	reader the specific reasons why this evaluation is taking place in two to three sentences. Should be comprehensive enough to clarify the purpose.	The report states no rationale for choosing these specific assessments (at least 3) based on the student's background information and needs (0).	The report states the rationale for choosing these specific assessments (at least 3), but the rationale did not explain the student's background information and needs (5).	The report states the rationale for choosing these specific assessments (at least 3) based on the student's background information and needs (7).	The report states the rationale for choosing these specific assessments (at least 3) based on the student's background information and needs very clearly (10).	
		0	10	15	20	16.7
Comm on 5 – Assess ment of Studen ts	Behavioral Observations (5 points)	The report does not include any description of the student's behavior during the testing session (0).	The report includes limited description of the student's behavior during the testing session (1).	The report includes two descriptions of the student's behaviors during the testing session (2).	The report includes three descriptions of the student's behaviors during the testing session (3).	
		There was no effort to create a comfortable testing environment and to meet the student's style/needs are explained (0).	The effort to create a comfortable testing environment is explained (1).	The effort to create a comfortable testing environment and to meet the student's style/needs are explained (2).	The effort to create a comfortable testing environment and to meet the student's style/needs are explained (2).	4.2

Comm on 5 - Assess ment of Studen ts	Evaluation Procedures and Test Results (35 points) - Analyzes the results of each test and looks at the student's individual performance on each measure.	The report does not include any RTI Progress Monitoring information and data (0).	The report includes RTI Progress Monitoring information, but no data with visual description (graph) (3).	The report includes RTI Progress Monitoring information and data, but no visual description (graph) (4).	The report includes RTI Progress Monitoring information and data with visual description (graph) (5).
	a. Test 1 (Standardized ) b. Test 2 c. Test 3	The report includes no introduction to any assessment that was used (0).	The report includes an introduction on two assessments that were used (2.5x2=5).	The report includes an introduction with <b>basic information</b> on each assessment that was used (2.5x3=7.5).	The report includes an introduction with <b>specific details</b> on each assessment that was used (3x3=9).
		No evaluation procedures and sources are written (0).	Evaluation procedures <u>or</u> sources are written (2).	Evaluation procedures and sources are written with enough and correct information (3).	Evaluation procedures and sources are clearly and correctly written (3).
		No tables are developed to present data (0).	A few data per test are recorded in two different tables (2.5x2=5).	Some data per test are recorded in three different tables (2.5x3=7.5).	Enough data per test are clearly and correctly recorded in three different tables (3x3=9).
		Neither data table of the standardized	The data table of the standardized assessment	The data table of the standardized assessment	The data table of the standardized assessment includes more than three different scores (SS,

		assessment developed nor the data table of the standardized assessment includes no scores (0).	includes only two or less different scores (SS and Percentile) (6).	includes at least three different scores (SS, Percentile, Age/Grade Equivalent, Classification, and others) (9).	Percentile, Age/Grade Equivalent, Classification, and others) (9).	
		0	21	31	35	29.1
Comm on 5 – Assess ment of Studen ts	Interpretation of Test Results (30 points) - a summary of overall performance  a. Standardized Test b. Non- Standardized	The report does not state that any assessments are linked to the student learning needs (0).	The report interprets two assessment results and each test is linked to the student learning needs (7).	The report interprets three assessment results and each test is linked to the student learning needs (9).	The report interprets more than three assessment results and each test is strongly linked to the student learning needs (10).	
	Tests	No summary is stated on interpretation of scores from any tests. (0).	The summary is stated, based on correct interpretation of scores from two tests. Detail on data summary (e.g. areas assessed, description of results, interpretation, etc) demonstrates evaluator's clear understanding	The summary is stated, based on correct interpretation of scores from all three tests.  Detail on data summary (e.g. areas assessed, description of results, interpretation, etc) demonstrates evaluator's understanding of	The summary is clearly stated, based on correct interpretation of scores from more than three tests. Including detail on data summary (e.g. areas assessed, description of results, interpretation, etc) demonstrates evaluator's clear understanding of the assessment results without any errors (10).	

			on the assessment results with more than two errors (6).	the assessment results with an error (8).		
		The report does not describe how the results of each test shows the student's current performance on each subtest and it includes only one test (1).	The report describes how the results of each test shows the student's current performance on each subtest and it includes at least two tests (2).	The report describes how the results of each test shows the student's current performance on each subtest and it includes all three tests (4).	The report clearly describes how the results of each test shows the student's current performance on each subtest and it includes more than three tests (5).	
		The summary explains some degree of the student's current performances on only one test (1).	The summary explains some degree of the student's current performances on two tests (2).	The summary accurately explains the student's current performances on each test with enough information (5).	The summary accurately explains the student's current performances on each test with correct and many details based on many details (5).	
0	IDD C. I. (OA D. I. I.)	2	17	26	30	25
Comm on 8 – Partici pating in IEPs	a. Benchmark b. Three Objectives (progression) per goal c. Standard	Only one IEP goal is developed (1), but it does not correctly follow Dr. Cho's IEP template (2).	Two IEP goals are developed (3), but they do not correctly follow Dr. Cho's IEP template (2).	Three IEP goals are developed (5) using Dr. Cho's IEP template correctly (5).	Three IEP goals are developed (5) using Dr. Cho's IEP template correctly (5).	

	1			
Any IEP goal does not include a benchmark statement (0), standard (0), and only one objective without clear progression of the goal attainment in a year (1).	Each IEP goal includes a correct benchmark statement (3) and aligned with a common core state standard (3), but they are not written correctly (1). Only one objective is written per goal (1) without clear progression of the goal attainment in a year (1).	Each IEP goal includes a benchmark statement (3), is aligned with a common core state standard (3), and two objectives with some progression of the goal attainment in a year (1+1=2).	Each IEP goal includes a correct benchmark statement (3), is aligned with a common core state standard (3), and two objectives with clear progression of the goal attainment in a year (2x2=4).	
All goals are not clearly written (0) and no link is considered to the student's current performance level and specific needs (0).	Each goal is written, based on the assessment results (2), but they are not correctly linked to the student's current performance level and specific needs (1).	Each goal is written, based on the assessment results (2) and they are linked to the student's current performance level and specific needs (2).	Each goal is clearly written, based on the assessment results (2) and they are correctly linked to the student's current performance level and specific needs (3).	

	No IEP goals are applicable to the student's progress rate and needs (0).	One IEP goal is applicable to the student's needs (1).	Two or three IEP goals are applicable to the student's needs (3).	All IEP goals are applicable to the student's progress rate and needs (5).	
	0	18	25	30	25
Overall Writing Proficiency	The report is not written based on APA 6 <sup>th</sup> style and includes more than three grammatical errors.	The report is written based on APA 6 <sup>th</sup> style and used Dr. Cho's template, but it includes two grammatical errors.	The report is clearly written based on APA 6 <sup>th</sup> style and used Dr. Cho's template. It includes only one grammatical error.	The whole report is clearly written based on APA 6th style and used Dr. Cho's template, without any grammatical errors.	
	-8	-4	-2	0	
Total Points	0	64	99	120	100



## **Teaching Credentials**

#### **Phase III Evaluation:** EDS 472/473 Student teaching #: **Evaluation: Evaluator:** ☐ EDS 472 ■ Midterm Evaluation ☐ University Supervisor ☐ Final Evaluation ☐ EDS 473 □ Cooperating Teacher ■ Student Teacher ☐ Other (i.e., Principal, V.P., etc.) Student Teacher \_\_\_\_\_ Date \_\_\_\_ University Cooperating 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. Competencies identifed with a \* must be used for students earning their moderate/severe specialist credential. These competencies may also be used for those students earning their mild/moderate specialist credential, wherever appropriate. **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: O = Observation \* P = Portfolio

			Profe	ssional a	and	Interper	sonal S	kills	
1	Demonstra	tes professior	nalism in pers	onal appearan	ce and p	oresentation.	Р		
2	Works effec □ <b>NA</b>	tively as a tea	am member a	t the school sit	e. <b>O</b>	ı	P		
3	Accepts res	ponsibilities	assigned by tl	he cooperating	teache <b>O</b>	r or onsite supe <b>I</b>	ervisor. <b>P</b>		
4	other aspec	ts of school I	ife.			ce training, and			
	□ NA	<b>1</b>	<b>2</b>	<b>3</b>	0	. I	Р		
(5)	Demonstrat  ☐ NA	tes positive re	egard for dive	rsity in studen	ts, famil <b>O</b>	ies, and collea <u>c</u> <b>I</b>	gues. <b>P</b>		
6		ith students h	nonestly and e	equitably by pr	otectin	g their privacy,	respecting th	eir work, and being receptive to th	neir
	ideas.	<b>1</b>	□ 2	<b>□</b> 3	0	1	Р		
1	Is able to as	ssess his/her	own performa	ance.	0	ı	P		
8	Seeks, acce ☐ NA	pts, and utiliz	zes constructi <sup>,</sup>	ve feedback fo	r profes	sional growth. <b>I</b>	P		
9	Guides, sup	ports and fac	cilitates the w	ork of paraprof	essiona <b>O</b>	l(s), peer tutors <b>l</b>	s, and/or volu <b>P</b>	nteers.	
10	Creates and	l maintains st	udent record	s with data kee	ping m	ethods that are	unobtrusive <b>P</b>	expedient, organized, and current	t.
11)	Participates  NA	in IEP meeti	ngs in a sensi	tive, profession	al, and <b>O</b>	legal manner. <b>I</b>	P		
Comi	ments to Clar	ify or Supplei	ment Questio	ns 1–11:					
		Con	nmunic	ation an	d Co	ollabora <sup>.</sup>	tive Pai	rtnerships	
12	Consistentl  NA	y uses clear, o	concise, coher	ent oral, writte	n and n <b>O</b>	ionverbal langu <b>I</b>	uage. <b>P</b>		
13)			te profession	al and interper	sonal co	ommunication v	with students	, parents, school personnel, and ot	:her
	team memb	pers.	□ 2	<b>□</b> 3	0	1	Р		
14)	Demonstra	tes passive ar	nd active liste	ning skills.	0	I	P		
(15)	Participates tically appr		r of a interdis	ciplinary team	in the c	lesign of an ind	lividual asses	sment plan, which is culturally and	linguis
	□ NA	<b>1</b>	<b>□</b> 2	□ 3	0	1	P		

## Student Teaching Handbook

16	Plans and co	onducts collab	oorative confer	ences with pa	rents or pri <b>O</b>	mary caregive	ers. P
17			nd implements community ag 2				nts, families, general educators, administrators,
18)	Cooperates a	and collabora	tes with gener	al education s	staff and otl	her team mem	nbers, as appropriate. P
19			n support and, nen requested. 2		on to teache	ers to accomm	nodate he needs ofstudents with disabilities in
Comm	nents to Clarif	y or Supplem	ent Questions	12–19:			
	Plan	<u>ning an</u>	<u>d Manag</u>	ging the	<u>Teach</u>	<u>ing and</u>	Learning Environment
20	Establishes a	and maintains	a positive, sup	oportive, and	safe learnin <b>O</b>	g environmer <b>I</b>	nt. P
21)	Acquires and NA	d maintains in	dividual and/o	or small group	attention.	ı	P
22	Demonstrate	es appropriate	e and effective	instructional  3	pacing. <b>O</b>	1	P
3	Demonstrate	es efficient, sn	nooth, and effo	ective transitio	ons.	1	P
24)	Changes the	delivery (who	en appropriate	e) to reflect stu	udent involv <b>O</b>	vement and sl	kill response. P
25	new materia	l.				for understan	ding of presented material prior to moving on to
	□ NA	<b>□</b> 1	<b>□</b> 2	□ 3	0	I	P
26	Utilizes supp  NA	oortive correct	tion procedure  2	es for all incor	rect studen <b>O</b>	t responses.	P
<b>②</b>	Circulates ar  NA	ound the roo	m to monitor s	student work a	and behavio	or. I	P
28)	Utilizes oppo	ortunities to n	naximize supp	orted inclusiv	e educatior <b>O</b>	nal opportunit <b>I</b>	ies. P
29	Maximizes o  ☐ NA	pportunities f	for students to	interact with  3	non-disabl	ed peers.	P
30	Provides dire	ect instruction	nal support to	students in th	e inclusive <b>O</b>	classroom, wh	nen appropriate. <b>P</b>
31)	Provides on	portunities for	r and facilitate	s the develop	ment of soc	ial competen	cy, life skills, communication skills, self-management
			ncreased inde		0	1	Р

Com	ments to Clari	fy or Supple	ement Questic	ons 20-31:					
	M	lanagii	ng Stud	lent Be	havior	and S	ocial Inte	raction Skills	
32)	Establishes  NA	a productive	e learning env	vironment tha	at includes cl	early state <b>I</b>	ed expectations fo <b>P</b>	r student behaviors.	
33)	Establishes	positive rap	port with stud	dents in varie	ty of ways. <b>O</b>	ı	P		
34)	Communica	ates and into	eracts respect	tfully with all	students and	l supports I	dignity.		
35)	Reinforces t	he system o	of managemer	nt used in the	classroom. <b>O</b>	1	P		
36	Reinforces r	espectful in	teraction amo	ong students.	0	ı	P		
37)	Utilizes a va	riety of beh	avioral manag	gement strate	egies (i.e. nor <b>O</b>	verbal cu <b>I</b>	es). <b>P</b>		
38)	Effectively r	_	dent behavio	r in the follov	ving situation	าร			
	□ NA	<b>1</b>	<b>□</b> 2	<b>□</b> 3	0	I	P		
	►small gro □ NA	up <b>1</b>	<b>□</b> 2	<b>□</b> 3	0	ı	P		
	► multiple :	small groups	s or whole cla	ss 🔲 3	0	1	Р		
39	Implements  NA	a behavior	management	t program tha	t includes pr <b>O</b>	eventative <b>I</b>	e and supportive i <b>P</b>	nterventions.	
40	Demonstrat	tes the abilit	y to identify a	and defuse sit	tuations that <b>O</b>	may lead <b>I</b>	to conflict. <b>P</b>		
41)	Uses data to	o develop be	ehavior interv	entions.	0	1	P		
42	self-recordi		s self-manage	ement strateg	jies to the ma	aximum e	ktent possible (e.g	. self-monitoring, self-reinfo	rcement,
	□ NA	□ 1	<b>□</b> 2	<b>□</b> 3	0	I	Р		
43)	Utilizes non	aversive/lea	st intrusive st	rategies for b	ehavior char <b>O</b>	nge. <b>I</b>	P		
44	Engages in <b>NA</b>	effective sel	f-assessment	of managemo	ent strategies <b>O</b>	5. I	Р		
Com	ments to Clari	fy or Supple	ement Questic	ons 32-44:					

#### **Instructional Content and Practice** Develops lesson plans which include clearly stated objective(s) procedures, materials, and assessment which reflects the objective(s). **□** 3 □ NA **2** 0 Effectively assists the classroom teacher with planning and delivery of small group instruction. **□** 3 0 **2** Effectively assists the classroom teacher with planning and delivery of whole group instruction. Effectively plans and delivers whole group instruction. (48) **1 2 3** Demonstrates sound knowledge of core curriculum. 49 0 **(50)** Demonstrates instructional strategies, activities, and materials that: a. build upon students' prior knowledge. □ NA □ 1 b. encourage student choice and participation. □ NA **1 2** 0 c. appeal to and challenge the diverse interests and abilities of the students in the class. **□** 3 Adjusts the complexity of his/her language to accommodate for both native English and English language learners. (51) □ NA **1 2** □ 3 Implements instruction that meets IEP goals and objectives. (52) **2** Modifies curriculum and instructional strategies to meet the diverse needs of learners. (53) □ NA □ 1 □ 2 **3** Develops and implements instruction which is age appropriate and reflects the student's developmental needs. (54) **□** 3 Implements and modifies general education core curriculum to meet the needs of students with diverse learning needs. (56) Integrates affective, social and career/vocational skills with academic curricula to facilitate transition passages. **2 □** 3 Comments to Clarify or Supplement Questions 45-56: \_

## Assessment, Diagnosis, and Evaluation

<b>(57)</b>	In collabora	tion with the	cooperating te	eacher, establi	shes achiev	ement criteria	and communicates them clearly to students.
	□ NA	□ 1	□ 2	<b>□</b> 3	0	1	P
<b>58</b>	Applies forn	nal and inform	nal methods to	assess stude	nts' achieve	ments.	
	□ NA	<b>□</b> 1	<b>□</b> 2	<b>□</b> 3	0	I	P

## Student Teaching Handbook

59							udent assessment et stated objectiv <b>P</b>	and, if necessary, m	nakes changes in
60		formance dat n appropriat		/student/par	ent input t <b>O</b>	o make or s	suggest appropri <b>P</b>	ate modification in I	earning environ-
61)	Effectively i	nterprets and	d communicate	es assessmer	nt results to <b>O</b>	parents, s	tudent(s) and oth <b>P</b>	er professionals.	
<b>62</b>	with curricu	ılum standard	ds.		_		•	of student performa	nnce and are aligned
	□ NA	<b>1</b>	<b>□</b> 2	<b>□</b> 3	0	ı	Р		
63								luding core curricul al (in collaboration v	
	□ NA	<b>□</b> 1	<b>2</b>	<b>□</b> 3	0	I	P		
Comr	ments to Clari	fy or Suppler	ment Question	ıs 57–63:					
Overa	all Major Strer	naths:							
Overe	in major strei	igtiis							
Sugg	estions for Im	provement:							
Evalu	ator: Please	check appro	oriate credent	ial and reco	mmendati	on.			
	Recommen Credential	d, based on o	overall outsta	nding perfo	rmance, fo	r Prelimina	ry Mild/Moderat	e or Moderate/Seve	ere Specialist
	Recommen Credential	d, based on o	overall satisfa	ctory perfor	mance, for	Prelimina:	ry Mild/Moderato	e or Moderate/Seve	re Specialist
	Recommen	d extending	or repeating l	Mild/Modera	ate or Mod	erate/Seve	re student teach	ing experience.	
	Do not reco	mmend exte	ending or rep	eating specia	al educatio	n student	teaching experie	ence	
Comr	ments:								
Evalu	ator Signatur	e					Date		
	-								
Jude	icaciiei 3 .	Jigilatale							
			Copies: Univ	versity Super	visor, Stud	ent, Teache	er		

UNIVERSITY SPlease circle:	UNIVERSITY SUPERVISOR VISITATIONS / OBSERVATIONS Please circle:	TONS Semester:	至	or S'	and	Phase: II	or III
				Multiple Subject:	lect:	Grade:	
Sac State Supervisor:	or: Student:			_ Single Subject:	#	Assignment:	nent:
School:	Public Sc	Public School Evaluator(s):	);				
						Additional Cor Connected Dire Observation (Phone	Additional Conference Time Not Connected Directly with a Formal Observation (Phone conferences included):
Dates (Mo/Day/Year	Activity/Topic of Class (i.e., Reading, etc.)	Duration of Visit (i.e., Reading, etc.)	Duration of Conference (i.e., Reading, etc.)	Meet with Evaluator? (Yes or No)	Dates (M/D/Y)	Duration of Conference (i.e., Reading, etc.)	With whom? (Evaluator? Student? Administrator?)
-							
2							
m							
4							
5							
9							
7							
8							
6							
To be submitted	To be submitted at the end of the semester to ESSC (Furels Hall #216) Diease attach the student teacher's evaluations (original only)	2010 (A1C# IIch	od+ dae+te os		hov's over	edipizo) suoite	l only)

	Sp		ion Record Credential Programs		
Program:	Course No:		Date	Visitation#	
Student			School		
District			Coop. Tchr.		
Supervisor		Subject		Grade	
	estions on Planning an	d Presentation:			
Student's Signature				Date	

# CTC Preliminary Program Common Standards for Education Specialist Teaching Credentials - Mild/Moderate

KEY K Knowledge S Skills D Disposition

CCTC COMMON STANDARDS	EDS 100	HLSC 136	EDS 119	EDS 314	EDS 220	EDS 221	EDS 225	EDS 229	EDS 230	EDS 232	EDS 233	EDS 237	EDS 292	EDS 471	EDS 172/473
1: Program Design, Rationale and Coordination															
2: Professional, Legal and Ethical Practices	K/D	K/S	K/D		K/S	/S	K/S	К		K/S/D	K/S	K/S		S	S
3: Educating Diverse Learners	K/DK/D			K/D	К			K/S				K/S	K/S	S	S
4: Effective Communi- cation & Collaborative Partnerships	D	K/S	К				K/S		K/S	K/S/D	S	K/S		S	S
5: Assessment of Students	D		K/S	K	K/S		K/D		K/S						S
6: Using Educational and Assistive Technology	D			K/S				K/S		K/S					S
7: Transition and Transitional Planning			K/D									K/S			S
8: Participating in IEPs & Post-Secondary Transition Planning	K/D		K/S/D				K/S				S	K/S			S
9: Preparation to Teach Reading/Language Arts					K/S	K/S								K/S	S
10: Preparation to Teach English Language Learners			К		K								K/S	K/S	
11: Typical and Atypical Development	D		D					K/S/D							
12: Behavioral, Social, & Environmental Supports for Learning	D							K/S/D				S		K/S	S
13: Curriculum & Instruc- tion of Students with Disabilities	D			K/S	К	K/S		K/S						K/S	S
14: Creating Healthy Learning Environments	K/D	K/S/D						K/S/D	KK/S	К					S
15: Field Experience in a Broad Range of Service Delivery Options	K/D		К	_		_			K/S		_	_		K/S	S
16: Assessment of Candidate Performance			К	K/S	K/S	K/S		K/S	K/S				K/S	K/S/D	S

# CCTC Proposed Specific Prelimianry Program Standards for Mild/Moderate (M/M) Teaching Credentials

KEY S Skills   K Knowledg   D Dispos	ition
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CCTC STANDARDS MILD/MODERATE	EDS 100	HLSC 136	EDS 119	EDS 213	EDS 220	EDS 221	EDS 225	EDS 229	EDS 230	EDS 232	EDS 233	EDS 237	EDS 292	EDS 471	EDS 172/473
1: Characteristics of Students with Mild/Moderate Disabilities	K/D				K/S	K/S	K/S	K/S/D				K/S	K/S		
2: Assessment and Evaluation of Students with Mild/Moderate Disabilities	K/D			K/S	K/S	K/S	K/S	K/D	K/S			K/S	K/S		S
3: Planning and Implementing Mild/Moderate Curriculum and Instruction					K/S	K/S		K/S				K/S	K/S	K/S	S
4: Positive Behavior Support	D		К					K/D	K/S					S	S
5: Specific Instructional Strategies for Students with Mild/Moderate Disabilities	K/D			K/S	K/S	K/S	K/S	K/S/D				K/S	K/S	S	S
6: Case Management			K/S/D				K/S		K/S	K	S				S



#### **CSUS - Special Education Credential Program**

	Program Planning Fo	orm - Preliminary MM	Credential (Hold	no other crede	ntial or SS	Cred)	Admitted to Program Begin:
SACRAMEN STATE		Phone:	ID#:	en	nail:	Date:	
	Address:	City:	Zip:			Advisor	(s) Name(s):
PRELIMINA	RY PROGRAM REQUIREMENTS:	MILD/MODERATE SI	PECIALIST CRED	ENTIAL (35 unit	s + 11 units	s of studer	nt teaching)
Suggested	Course Sequence: 3 Semesters						
			ollment Plan	Core Progra	m/Student	Teaching	3rd Semester
	am 1 <sup>st</sup> Semester		Equivalency	EDS 225 A/B	Assessme	nt & Evalua	tion MM Dis 2 + 1
EDS 100A/B	Educating Students with Disabilities	2 + 1		EDS 237A/B	Transition	Strategies f	or Students with MM 2 + 1
EDS 119	Legal and Social Found of Special Ed			EDS 233	Final Mild/	Moderate S	T Teaching Seminar 1
EDS 220	Language and Literacy I	3		EDS 472/473	Mild/Mod S	Student Tea	ching/Internship 7
EDS 229A/B	Strategies for Students with MM Dis.	2 +1			(CSET or e	equivalent n	nust be passed prior)
EDS 232	Effective Comm & Collab. Partnership	os 2					
	(Required first semester course)						
HLSC 136	School Health Education	2					
(can be taken	any semester)						Initial Advisement Plan Approved
O D	Ond O			Advi	sor Initial	Date	
	am 2 <sup>nd</sup> Semester	•					
EDTE 314	Math Methods in the Diverse Classro						_ Initial Student Teaching Requirements Met
	didate to be in a student teaching/interns			Advi	sor Initial	Date	(EDS 471 or equivalent)
EDS 221	Language and Literacy II	3					
•	req Passing RICA required for credentia	,					Final Mild/Moderate Student Teaching
EDS 292A/B	Teaching English Learners with Dis.	2+1		Advi	sor Initial	Date	Requisites Met (EDS 472/473)
EDS 230A/B	Positive Behavior Supports	2 + 1					
	(EDS 229A/B Prereq)						Signature supporting student teaching
							oignature supporting student teaching
	ield Experience 2 <sup>nd</sup> Semester						Date:
•	ended by advisor)						Date
EDS 471	Phase I Field Exp. (Mild/Moderate)	4					
Current Field	Equivalency (District/Dates)						
(This Field Ex	perience may not be required if granted	a current equivalency thr	ough	Advi	sor Signatu	ire (Creden	tial Programs Completed)
submission of	the Prior Learning Assessment Form)	•					Date

