

College of Education and Human Development Division of Special Education and disAbility Research

Fall 2023 EDSE 354 001: Consultation and Collaboration CRN: 77691, 3 – Credits

Instructor: Dr. Margaret Weiss	Meeting Dates: 8/21/23 – 12/13/23
Phone: 703.993.5732	Meeting Day(s): Tuesday
Zoom:	
https://gmu.zoom.us/j/6951566140	
E-Mail: mweiss9@gmu.edu	Meeting Time(s): 4:30 pm – 7:10 pm
Office Hours: Tuesdays 12-1 or by	Meeting Location: Fairfax; KH 15
appointment	
Office Location: 213 Finley	Other Phone: N/A

Note: This syllabus may change according to class needs. Teacher Candidates/Students will be advised of any changes immediately through George Mason e-mail and/or through Blackboard.

Prerec	7	(~)	, -

None

Co-requisite(s):

None

Course Description

Provides professionals in special education, general education, and related fields with knowledge and skills necessary for collaboration with a wide variety of stakeholders. Emphasizes developing and implementing individualized education programs for individuals with disabilities using a team approach. Demonstrates active listening, group process, and problem-solving strategies. Notes: Field experience required.

Course Overview

EDSE 354 provides professionals in special education, general education, and related fields with descriptions of, and practice opportunities for, the knowledge and skills necessary for collaboration with a wide variety of stakeholders. The course emphasizes developing and implementing individualized education programs for individuals with disabilities using a team

approach. Students learn to use active listening, group process, and problem-solving strategies for education contexts.

Advising Contact Information

Please make sure that you are being advised on a regular basis as to your status and progress in your program. Students in Special Education and Assistive Technology programs can contact the Special Education Advising Office at 703-993-3670 or speced@gmu.edu for assistance. All other students should refer to their assigned program advisor or the Mason Care Network (703-993-2470).

Advising Tip

Are you familiar with Mason career resources? Email speced@gmu.edu to be added to the Special Education employment listserv, and check out Career Services: https://careers.gmu.edu

Course Delivery Method

Learning activities include the following:

- 1. Class lecture and discussion
- 2. Application activities
- 3. Small group activities and assignments
- 4. Video and other media supports
- 5. Research and presentation activities
- 6. Electronic supplements and activities via Blackboard

Learner Outcomes

Upon completion of this course, students will be able to:

- 1. Articulate the value of collaboration and its role in serving students with disabilities.
- 2. Describe models of consultation and collaboration (e.g., co-teaching with co-planning, student intervention teams).
- 3. Clearly articulate the knowledge and skills that are the expertise of special educators, understanding the standards of professionalism.
- 4. Identify the roles and responsibilities of collaborative team members (e.g., individuals, families, school personnel, community members) in development of individualized programs.
- 5. Use active listening and group processing skills to promote effective communication and collaboration with all stakeholders.
- 6. Evaluate cultural factors and their impact on communication, including strategies to promote students' self-advocacy skills.
- 7. Apply the Council for Exceptional Children standards of ethics in confidentiality.
- 8. Demonstrate the ability to plan and conduct collaborative conferences with individuals with disabilities and with professional peers.
- 9. Use meaningful conflict resolution skills to identify, define, and alleVIA/SLLte sources of conflict.
- 10. Demonstrate the ability to plan and conduct instruction with a co-teacher with awareness of SOLs or adapted curriculum, structure of curriculum, accountability systems, and general education classroom environments.
- 11. Effectively use multiple forms of communication to collaborate with peers and other

- stakeholders.
- 12. Develop an individualized education program that addresses academic and functional needs of individuals with disabilities, including modifications and accommodations, using a variety of standardized and non-standardized assessment data.
- 13. Collaboratively plan, provide, and evaluate instruction and behavioral plans for students with disabilities.
- 14. Observe, evaluate, and provide feedback to paraeducators.

Professional Standards

(Council for Exceptional Children [CEC] and the Interstate Teacher Assessment and Support Consortium [InTASC]). Upon completion of this course, students will have met the following professional standards: CEC Standard 7: Collaboration (InTASC 10).

Required Texts

Friend, M. (2021). Interactions: Collaboration skills for school professionals (9th ed.). Pearson.

Recommended Texts

American Psychological Association. (2020). *Publication manual of the American Psychological Association* (7th ed.). https://doi.org/10.1037/0000165-000

Required Resources

All other required readings and resources will be available on Blackboard.

Course Performance Evaluation

Students are expected to submit all assignments on time in the manner outlined by the instructor (e.g., Blackboard, VIA, hard copy).

VIA Performance-Based Assessment Submission Requirement

It is critical for the special education program to collect data on how our students are meeting accreditation standards. Every teacher candidate/student registered for an EDSE course with a required Performance-based Assessment (PBA) is required to upload the PBA to VIA/SLL (regardless of whether a course is an elective, a one-time course or part of an undergraduate minor). A PBA is a specific assignment, presentation, or project that best demonstrates one or more CEC, InTASC or other standard connected to the course. A PBA is evaluated in two ways. The first is for a grade, based on the instructor's grading rubric. The second is for program accreditation purposes. Your instructor will provide directions as to how to upload the PBA to VIA/SLL.

For EDSE 354, the required PBA is the Collaboration Portfolio. Please check to verify your ability to upload to VIA/SLL before the PBA due date.

Assignments and/or Examinations

Performance-based Assessment (VIA submission required)

Collaboration Portfolio consisting of Case Study Analysis, Collaboration in Schools Assignment, and Individualized Education Program Assignment, which must all be uploaded to VIA/SLL.

College Wide Common Assessment (VIA submission required) N/A

Field Experience Requirement

A field experience is a part of this course. A field experience includes a variety of early and ongoing field-based opportunities in which candidates may observe, assist, and/or teach. Field experiences may occur in off-campus settings, such as schools (CAEP, 2016). Below are REQUIRED PROCEDURES FOR ALL STUDENTS ENROLLED IN THS COURSE.

1. Complete the online EDSE Field Experience form. This online form will be sent to your GMU email from EDSEfld@gmu.edu on the first day of the semester. Click on the link and complete the form as soon as possible. ALL students should complete the form, regardless of whether you need assistance in locating a field experience placement or not. This information is required by the state. Please direct any questions about the form to Dr. Kristen O'Brien at EDSEfld@gmu.edu.

If you are a full-time contracted school system employee and will complete the field experience at your worksite with administrator and instructor approval, you will be asked to specify the school at which you will be completing the field experience.

If you request a field experience placement to be arranged, you will receive information via your GMU email account about your assigned internship placement from the Clinical Practice Specialist in the College's TEACHERtrack Office. Check your GMU email regularly for important information regarding your field experience. Follow all instructions for the necessary Human Resource (HR) paperwork required to access the assigned field experience placement. Note that you may NOT arrange your own field experience placement.

- 2. View the EDSE Field Experience Introduction presentation. On the first week of classes and prior to representing George Mason in off-campus settings, your instructor will show a video presentation or provide a link to the presentation, which includes important information about the registration process for EDSE field experiences and tips for a successful field experience. After the presentation, sign the document provided by your instructor to indicate that you have watched the presentation and are aware of the EDSE field experience professionalism expectations.
- 3. Complete the GMU Experiential Learning Agreement packet (ELP). Mason requires all students completing off-campus field experiences in schools or other agencies to complete this packet. Once you have received your field experience placement, complete and submit this packet to the provided link.

- 4. Document your field experience hours. Your instructor will provide you with access to field experience documentation forms to use in documenting the hours and activities completed in your field experience placement. Your instructor will provide more directions on how to use and submit the documentation form.
- 5. Complete the field experience end-of-semester survey. Towards the end of the semester, you will receive an email from EDSEfld@gmu.edu with a link to an online survey. This brief survey asks you to report about important features of your field experience placement.
- 6. Students must be able to perform the essential functions of the practicum site assigned with or without an accommodation. Contact Disability Services (ods@gmu.edu) for questions related to accommodations.

Other Assignments

Case Study Analysis "Jigsaw" Activity (35 points).

Throughout the course, we will be using case studies to provide opportunities for interaction and dialogue. Each candidate will be part of a group that will be responsible for becoming experts about one case. The expert group will write a case summary and case study questions. Each candidate in the group will then use that information and those guiding questions to conduct a case study group session with classmates. Evaluation will be on the written case documentation (group) and on each candidate's running of the case study group (individual). Each candidate will submit the group's case summary and case questions, as well as a targeted reflection on the case study group session.

In addition to running a case study group session, each candidate will complete a Process Observation Account. Using a guideline document, each candidate will be assigned to observe a case study group. The candidate will provide feedback on the group session. Specific directions and evaluation rubric are on Blackboard.

Collaboration in Schools Assignment (100 points).

The purpose of this assignment is to use your required field experience to challenge your assumptions and ideas about collaboration and co-teaching in schools and to practice your critical reflection skills. This assignment will be semester long and will begin in class, before you are assigned to a field experience school. There will be checkpoints along the way and you will have in-class time to work on some aspects of the project. However, the project will require a significant amount of collaboration between you and your assigned partner. You will use the skills learned in the class to navigate this collaboration as if you were in a professional school setting. All directions and rubrics are located in Blackboard.

Individualized Education Program Assignment (50 points).

Candidates will write a complete IEP for a provided case study student. In addition, each candidate will write an accompanying narrative that provides rationale for the decisions made related to material in the IEP. Specific directions and evaluation rubric are available on Blackboard.

Professionalism and Participation (15 sessions @ 3 points/session; 45 points total).

Attendance, punctuality, and active participation during each class session and assigned activity are expected. For each session, students will earn up to three points for the following:

- Attendance: Students are expected to attend all classes, arrive on time, and remain in class for the duration of each session. Refer to the Attendance Policy below for detailed expectations.
- Participation & Professional Behavior: Throughout all classes, students are expected
 to demonstrate professional and ethical behavior in the classroom and complete all
 assignments (including those completed in class, out of class, or on Blackboard) with
 professional quality, integrity, and in a timely manner. Students are expected to read
 all assigned readings prior to class and to actively participate in discussions and
 activities during class sessions.

Professionalism and participation will be documented using an in-class folder. At the end of each class, candidates will reflect on class activities. I will respond and assign participation points based on the rubric found on Blackboard.

Assignment Summary

Case Study Analysis		35 points
Collaboration in Schools		100 points
assignment		
IEP assignment		50 points
Participation		45 points
	Total Points:	230 points

Student Evaluations of Teaching:

The student evaluation of teaching, or SET, is an online course survey. You are strongly encouraged to complete this form for each course as this feedback helps instructors and administrators improve your class experiences. Towards the end of the course, you will receive email and Blackboard notifications when the evaluations open. Your anonymous and confidential feedback is only shared with instructors after final grades have been submitted. More information about the SET can be found on The Institute of Effectiveness and Planning website at https://oiep.gmu.edu/set/

Course Policies and Expectations

Attendance/Participation

Class attendance and professional participation at all sessions is very important because many of the activities in class are planned in such a way that they cannot necessarily be recreated outside of the class session. Students are expected to (a) attend all classes during the course, (b) arrive on time, (c) remain in class for the duration of each session, (d) actively participate and demonstrate professional behavior in the classroom, and (e) complete all assignments with professional quality and on time. All assigned readings should be completed prior to class. (Note: assigned

readings may be added or removed as the semester progresses.) If you must miss class due to an emergency or other unforeseen circumstance, contact Dr. Weiss immediately.

Late Work

To successfully complete this course, students need to adhere to all due dates for readings and assignments. All assignments should be submitted on or before the assigned due date. To be considered on time, assignments must be submitted by the start of class on the due date, unless otherwise noted by the instructor. On all assignments, full credit is available for those submitted on time. For every 24-hour period that an assignment is late, a 5% point deduction will occur. After one week from the due date (or until the last class session per the syllabus, whichever comes first), assignments will not be accepted. Please contact the instructor in advance if there is a problem with submitting your work on time.

Grading

A	95-100%
A-	90-94%
B+	87-89%
В	83-86%
B-	80-82%
C+	77-79%
С	73-76%
C-	70-72%
D	60-69%
F	<60%

*Note: The George Mason University Honor Code will be strictly enforced. See <u>Academic Integrity Site</u> (https://oai.gmu.edu/) and <u>Honor Code and System</u>

(https://catalog.gmu.edu/policies/honor-code-system/). Students are responsible for reading and understanding the Code. "To promote a stronger sense of mutual responsibility, respect, trust, and fairness among all members of the George Mason University community and with the desire for greater academic and personal achievement, we, the student members of the university community, have set forth this honor code: Student members of the George Mason University community pledge not to cheat, plagiarize, steal, or lie in matters related to academic work."

Work submitted must be your own new, original work for this course or with proper citations.

Professional Dispositions

Students are expected to exhibit professional behaviors and dispositions at all times. See Policies and Procedures (https://cehd.gmu.edu/students/policies-procedures/). Students are expected to exhibit professional behaviors and dispositions at all times. See Policies and Procedures (https://cehd.gmu.edu/students/polices-procedures/). Professional dispositions are an essential function of a special educator's job, indicating that these dispositions are critical to develop and assess in special education licensure programs. In the College of Education and Human Development, dispositions are formally and separately evaluated in VIA/SLL at least three

points in each student's program – a self-evaluation at the start of their program, a self-evaluation at the mid-point of their program, and a university supervisor's evaluation during internship. In special education graduate licensure programs, the initial self-evaluation is completed in designated courses (EDSE 241, EDSE 361, EDSE 311), the mid-point self-evaluation is completed in designated courses (EDSE 445, EDSE 465, and EDSE 419), and the internship evaluation is completed by instructors in EDSE 482, EDSE 483, and EDSE 484. In addition to these three designated evaluation times, students, instructors, and/or mentor teachers may complete program disposition assessments as part of other courses. Instructors and mentor teachers may complete observer-rated disposition assessments other times throughout the program, as needed. When dispositions are assessed, it is important that for areas where a positive disposition is rated as "not proficient," the student takes steps to grow as an educator.

Class Schedule

*Note: Faculty reserves the right to alter the schedule as necessary, with notification to students.

Date	Topic	Readings	Assignments due
8.22	Introductions; normsFraming collaborationProfessional roles	Friend, ch. 1,2	
8.29	Communication skillsPractice	Friend, ch. 3, 6 Reluctant Collaborator Pre-field meeting in class	
9.5	Problem solvingCase study groups	Friend, ch. 5	Case study presentation Pre-field meeting summary due
9.12	Teams and co-teaching	Steinbrecher et al. (2015) Friend, ch. 10	Final case study assignment due
9.19	Co-teaching	Online modules 1-2	
9.26 (Online activities only; no F2F meeting)	Co-teaching	Online modules 3-5	Meeting summary #1 due
10.3	Co-teachingDebrief	Rytivaara et al. (2019)	
10.10 (No class meeting)	Monday classes meet on Tuesdays		Mason shuffle day!

Date	Торіс	Readings	Assignments due
10.17	Other school collaborationsWorking with families	Friend, ch. 12, 11	
10.24	 IEPs: Overview and components Present level of academic achievement and functional performance 	Avendano & Cho (2020) Yell et al. (2013) Yell et al. (2016)	Meeting summary #2 due
10.31 (Online activities only; no F2F meeting)	• PLAAFP (cont.)	Harmon et al. (2020) Yell, Bateman & Shriner (2020)	
11.7	Annual goals	Goran et al. (2020)	Draft PLAAFP due
11.14	• Services/Accommodations	Yell, Katsiyannis et al. (2020)	Draft goals due
11.21 (Online synchron ous meeting)	IEP meetings	Biegen et al. (2020) Howard, Reed, & Francis (2021)	Draft services/accommodations due Meeting Summary #3 due
11.28	Collaboration in schools presentations and debrief	Post-field meeting in class	IEP Assignment due
12.5			Post-field meeting summary due by 11:59pm

Core Values Commitment

The College of Education and Human Development is committed to collaboration, ethical leadership, innovation, research-based practice, and social justice. Students are expected to adhere to these principles: See Core Values (<a href="http://cehd.gmu.edu/values/).

GMU Policies and Resources for Students

Policies

- Students must adhere to the guidelines of the Mason Honor Code. See <u>Honor Code and System</u> (<u>https://catalog.gmu.edu/policies/honor-code-system/</u>).
- Students must follow the university policy for Responsible Use of Computing. See Responsible Use of Computing (http://universitypolicy.gmu.edu/policies/responsible-use-

of-computing/).

- Students are responsible for the content of university communications sent to their Mason email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students solely through their Mason email account.
- Students with disabilities who seek accommodations in a course must be registered with George Mason University Disability Services. Approved accommodations will begin at the time the written letter from Disability Services is received by the instructor. See Disability Services (https://ds.gmu.edu/).
- Students must silence all sound emitting devices during class unless otherwise authorized by the instructor.

Campus Resources

- Support for submission of assignments to VIA should be directed to <u>viahelp@gmu.edu</u> or <u>https://cehd.gmu.edu/aero/assessments</u>.
- Questions or concerns regarding use of Blackboard should be directed to <u>Blackboard Instructional Technology Support for Students (https://its.gmu.edu/knowledge-base/blackboard-instructional-technology-support-for-students/).</u>
- <u>Learning Services (learningservices@gmu.edu)</u> Provides a variety of experience-based learning opportunities through which students explore a wide range of academic concerns. Services include support to students with learning differences, individual study strategy coaching, individualized programs of study, and referrals to tutoring resources. Presentations on a variety of academic topics such as time management, reading, and note taking are available to the university community. The programs are open to all George Mason University students free of charge.

Notice of mandatory reporting of sexual assault, sexual harassment, interpersonal violence, and stalking:

As a faculty member, I am designated as a "Non-Confidential Employee," and must report all disclosures of sexual assault, sexual harassment, interpersonal violence, and stalking to Mason's Title IX Coordinator per <u>University Policy 1202</u>. If you wish to speak with someone confidentially, please contact one of Mason's confidential resources, such as the <u>Student Support and Advocacy Center (SSAC)</u> at 703-380-1434 or <u>Counseling and Psychological Services (CAPS)</u> at 703-993-2380. You may also seek assistance or support measures from Mason's Title IX Coordinator by calling 703-993-8730, or emailing <u>titleix@gmu.edu</u>.

For additional information on the College of Education and Human Development, please visit our website College of Education and Human Development (http://cehd.gmu.edu/).

Appendix: Assessment Rubric(s)

Collaboration Portfolio Rubric

Key Element	Evidence	Does not meet	Meets	Exceeds
7.1 Beginning special e	education professiona	ls use the theory and elen	nents of effective collaboration.	
7.1 Analyzing collaboration skills: Beginning special education professionals use the theory and elements of effective collaboration. CEC Standard 7	 Case study process observation form (observing a peer group) Collaboration in Schools project 	Candidate does not complete process observation form OR candidate does not provide examples/evidence of analysis of group dynamics, leader active listening, control of group or consensus.	Candidate provides evidence of analysis of: Group dynamics (e.g., participation, turn taking, listening to others) Leader active listening skills Leader control of group (e.g., keeping on topic, providing feedback to participants) Consensus (e.g., how group came to action plan)	 Candidate provides evidence of analysis of: Group dynamics (e.g., participation, turn taking, listening to others) Leader active listening skills Leader control of group (e.g., keeping on topic, providing feedback to participants) Consensus (e.g., how group came to action plan) Using material from the course, candidate provides recommendations to improve the collaboration or outcome.
7.1 Reflecting on collaboration skills: Beginning special education professionals use the theory and elements of effective collaboration. CEC Standard 7	 Case study group reflection (reflecting on own group) Collaboration in Schools project 	Candidate provides reflective statement that is a summary of the meeting events. Candidate DOES NOT include specific examples of how they met/didn't meet expectations of effective group meeting.	 Candidate provides reflective statement on their overall handling of group. Candidate includes specific examples of how they met/didn't meet expectations of effective group meeting. Candidate includes commentary on the perspective of others in the group. Candidate integrates statements of what they would do differently in future. 	 Candidate provides reflective statement on their overall handling of group and includes references to specific course material related to items discussed. Candidate includes specific examples of how they met/didn't meet expectations of effective group meeting. Candidate includes commentary on the perspective of others in the group and includes how that perspective is different from their own.

7.2 Beginning special e	education professiona	ls serve as a collaborativ	e resource to colleagues.	Candidate integrates statements of what they would do differently in future, including hypothesizing how this simulation is like/not like a school-based meeting.
7.2 Lesson evaluation: Beginning special education professionals serve as a collaborative resource to colleagues. CEC Standard 7	Collaboration in Schools assignment	 Candidate provides a summary of the lesson without analysis. Candidate provides recommendations that are broad and not directly targeted to learning objectives or characteristics of students with disabilities. Candidate identifies content, delivery OR methodology that could be difficult or advantageous for students with disabilities but does not address all. 	 Candidate identifies content, delivery, and methodology that could be difficult for student(s) with disabilities Candidate identifies content, delivery, and methodology that could be advantageous for student(s) with disabilities Candidate provides recommendations for colleagues that are coherent and relevant to the learning objectives and student characteristics Candidate includes recommendations for colleagues that specifically target considerations of culture or beliefs 	 Candidate identifies content, delivery, and methodology that could be difficult for student(s) with disabilities and matches these to specific student characteristics Candidate identifies content, delivery, and methodology that could be advantageous for student(s) with disabilities and matches these to specific student characteristics Candidate provides recommendations for colleagues that are coherent and relevant to the learning objectives and student characteristics, citing course resources for support Candidate includes recommendations for colleagues that specifically target considerations of multiple perspectives, including culture, belief, gender, and others
7.2 Professional learning community collaboration: Beginning special education professionals serve as	 Collaboration in Schools assignment IEP assignment 	Candidate provides a summary of the collaboration that occurred in the PLC.	Candidate includes overall description of how PLC group and partner process worked with specific examples for strengths and areas for further growth	 Candidate includes overall description of how PLC group and partner process worked with specific examples for strengths and areas for further growth Candidate includes identification of any problems that arose in the PLC

occurred) • Candidate provides specific details about individual contribution to the PLC group and partner components of assignment • Candidate provides a statement of overall effectives/partieffectiveness of the	ness of the he PLC AND f effectiveness
collaboration in the PLC AND recommendations for group • Candidate provide improvement for	
improvement. process with refer material or addition	rence to course
7.3 Beginning special education professionals use collaboration to promote the well-being of individuals with exceptional	lities across a
wide range of settings and collaborators.	
7.3 IEP Present Level • IEP Present • Candidate writes a • Candidate interprets • Candidate interprets	
of Performance: Level of present levels of information from formal and from formal and i	
Beginning special Performance performance statement informal assessments to write assessments to write	
education statement that: an appropriate, relevant relevant present le	
professionals use o lacks consistent links to evaluations statement with: present levels of performance performance state statement with: o clear links to evaluations	
collaboration to	uch as interviews,
promote the syall	tandardized tests),
being of individuals o fails to include interviews, observations, o description of e	/ *
with exceptionalities educational informal and classroom implications of	
across a wide range implications of the assessments, and standardized characteristics of	of various
of settings and student's tests), exceptionalities	-
	s applicable), and
AND/OR and differences between the odescription of v	
CEC Standard 7 of fails to consider student's development and beliefs, tradition	·
variations in typical human development, across and with beliefs, traditions, applicable).	nin cultures (as

	1	1 1		
		and values across and within cultures. Candidate fails to	o description of educational implications of the characteristics of various	Candidate identifies specific areas of need and for each identified area describes what the student:
		demonstrate respect for the student by using biased and negative language. Candidate fails to show evidence of the similarities and differences between the student's development and typical human development. Candidate includes irrelevant information statements.	exceptionalities and sensory impairments (as applicable), and o description of variations in beliefs, traditions, and values across and within cultures (as applicable). • Candidate identifies specific areas of need and for each identified area describes what the student: o currently can do, o currently cannot do that is appropriate for curriculumbased or age-based or abilitybased expectations, and o needs to do within the coming IEP year. • Candidate uses unbiased, objective language, defines terms and acronyms to assist understanding by all who participate in the IEP development.	 currently cannot do that is appropriate for curriculum-based or age-based or ability-based expectations, and needs to do within the coming IEP year. Candidate uses unbiased, objective language, defines terms and acronyms to assist understanding by all who participate in the IEP development. Candidate describes strengths and areas in need of improvement in relation to Virginia Standards of Learning.
7.3 IEP annual goals: Beginning special education professionals use collaboration to promote the well- being of individuals with exceptionalities across a wide range	• IEP annual goals	Candidate fails to demonstrate an understanding of the models and theories related to instructional planning by writing annual goals that are not priorities and/ OR do not reflect present levels of performance	Candidate writes clearly stated appropriate age and ability annual goals that: reflect areas of need identified in the present levels of performance AND identify appropriate targets for student growth within a year.	 Candidate writes clearly stated appropriate age and ability annual goals that: reflect areas of need identified in the present levels of performance AND identify appropriate targets for student growth within a year. Candidate includes for each goal:

of settings and		and/ OR lack direction	Candidate includes for each	o measurable/ observable
collaborators.		for student growth.	goal:	behavior(s) AND
collaborators. CEC Standard 7		for student growth.	 measurable/ observable behavior(s) AND condition(s) under which the student's performance will be demonstrated AND appropriate and clear levels of mastery. Candidate writes goals that focus on decreasing and/or increasing (as appropriate) 	 condition(s) under which the student's performance will be demonstrated AND appropriate and clear levels of mastery.
7.3 IEP services, LRE, accommodations/mo difications: Beginning special education professionals use collaboration to promote the well- being of individuals with exceptionalities across a wide range of settings and collaborators.	• IEP services, LRE, accommodatio ns/ modifications	 Candidate lists program or primary or related services that do not or inconsistently align with areas of need based on present level of performance. Candidate identifies inappropriate accommodations and/or modifications. OR Candidate fails to describe the accommodations and/or modifications which 	 Candidate lists appropriate program and primary services and related services (if applicable) that demonstrate an understanding of: the continuum of placement and services available for individuals with exceptional learning needs and the concept of the least restrictive environment and Candidate identifies appropriate program and primary services and related services (if applicable) that 	Candidate lists and describes appropriate program and primary services and related services (as appropriate) that demonstrate an understanding of the continuum of placement and services available for individuals with exceptional learning needs, and the concept of the least restrictive environment and consistently align with areas of need based on present levels of performance as well as the supports needed to be successful in the LRE.

	provide the foundation	o align consistently with the	• Candidate includes the following:
CEC Standard 7	upon which special	individual's areas of need	 Location
	educators individualize	based on present levels of	Frequency
	instruction to provide	performance and	o Setting
	meaningful and	o provide supports needed for	 Duration
	challenging learning for	the student to be successful in	 Start and end dates
	individuals with	the least restrictive	 Candidate includes statement of
	exceptional learning	environment.	how services relate to the
	needs.	 Candidate includes for all 	individual's needs as well as the
		services appropriate statements	rationale for any activities in
		of the following:	which the student cannot
		o service provider(s)	participate.
		o location	Candidate selects
		o frequency	accommodations and/or
		o setting	modifications that are based on
		o duration start and end dates.	assessment data and reflect the
		Candidate identifies and	candidate's understanding of the
		prioritizes areas of the	impact exceptionalities may have
		general curriculum and the	on auditory and information
		accommodations and/or	processing skills, test taking
		modifications to individualize	abilities and variations in beliefs,
		instruction to provide	traditions, and values across and
		meaningful and challenging	within cultures with a statement
		learning for individuals with	relating these accommodations to
		exceptional learning needs	specific instructional goals.
		including appropriate	 Candidate identifies and
		technologies (as needed).	
		 Candidate identifies and 	prioritizes areas of the general curriculum and the
		prioritizes appropriate accommodations and/or	accommodations and/or
		modifications based on	modifications to individualize
			instruction to provide meaningful
		present levels of	and challenging learning for
		performance, to provide access to nonacademic and	individuals with exceptional
			learning needs including
		extracurricular activities in	appropriate technologies (as
		educationally related settings.	needed).

7.3 IEP Collaboration: Beginning special education professionals use collaboration to promote the well- being of individuals with exceptionalities across a wide range of settings and collaborators. CEC Standard 7	IEP narrative on collaboration	Candidate narrative includes: Incomplete list of stakeholder participants Incomplete description of required steps for procedural safeguards Process for developing IEP that is teacher/school-centered No mention or only one method for developing relationships between professionals, parents, and students	 Candidate narrative includes: Complete list of stakeholder participants Required steps for procedural safeguards Multiple methods for developing relationships between professionals, parents, and students Reasonable process for development of complete IEP that is student-focused Evidence of incorporating multiple perspectives in the IEP process 	 Candidate identifies and prioritizes appropriate accommodations and/or modifications based on present levels of performance, to provide access to nonacademic in extracurricular activities and educationally related settings. Candidate narrative includes: Complete list of stakeholder participants and how they each can contribute to the IEP process Required steps for procedural safeguards Multiple methods for developing relationships between professionals, parents, and students with description of advantages/disadvantages of each Reasonable process for development of complete IEP that is student-focused Evidence of incorporating multiple perspectives in the IEP process, including material from coursework
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