

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

Spring 2021
EDSE 354 001: Consultation and Collaboration
CRN: 20859, 3 – Credits

Instructor: Dr. Margaret Weiss	Meeting Dates: 1/25/21 – 5/10/21
Phone: 703.993.5732	Meeting Day(s): Tuesday/Thursday
E-Mail: mweiss9@gmu.edu	Meeting Time(s): 10:30 am – 11:45 am
Office Hours: Thursdays @12:30 or by	Meeting Location: Fairfax; IN 105
appointment	
Office Location: 213 Finley Building	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.

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Prereq		-15	
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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.

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

Did you know there is a student organization on campus for teacher candidates? Educators Rising Collegiate is a student organization for undergraduate students dedicated to the promotion of matters that educators are facing today. Email cehdsaa@gmu.edu to get involved.

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

This course will be delivered in person on the Fairfax Campus in Innovation Hall Room 136. Those uncomfortable or unable to come to campus will participate using Zoom through my room [https://gmu.zoom.us/j/6951566140]. This room link will remain the same throughout the entire semester. I will send an email out each week to determine who will be on campus and who will be on Zoom. If there is a need to change delivery methods, I will notify all students immediately.

Under no circumstances, may candidates/students participate in online class sessions (either by phone or Internet) while operating motor vehicles. Further, as expected in a face-to-face class meeting, such online participation requires undivided attention to course content and communication.

Technical Requirements

To participate in this course, students will need to satisfy the following technical requirements:

 High-speed Internet access with standard up-to-date browsers. To get a list of Blackboard's supported browsers see: <u>Browser support</u> (<u>https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#supported-browsers</u>)

To get a list of supported operation systems on different devices see: <u>Tested devices</u> and <u>operating systems</u>

(https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#tested-devices-and-operating-systems)

- Students must maintain consistent and reliable access to their GMU email and Blackboard, as these are the official methods of communication for this course.
- Students will need a headset microphone for best quality use with the Zoom web conferencing tool.
- Students may be asked to create logins and passwords on supplemental websites and/or to download trial software to their computer or tablet as part of course requirements.
- The following software plug-ins for PCs and Macs, respectively, are available for free download: Adobe Acrobat Reader (https://get.adobe.com/reader/)
 - o <u>Windows Media Player (https://support.microsoft.com/en-us/help/14209/get-windows-media-player)</u>
 - o Apple Quick Time Player (www.apple.com/quicktime/download/)

Expectations

- Log-in Frequency:
 - Students must actively check the course Blackboard site and their GMU email for communications from the instructor, class discussions, and/or access to course materials at least once per week. In addition, students must log-in for all scheduled online synchronous meetings.
- Participation:
 - Students are expected to actively engage in all course activities throughout the semester, which includes viewing all course materials, completing course activities and assignments, and participating in course discussions and group interactions.
- Technical Competence:
 - Students are expected to demonstrate competence in the use of all course technology. Students who are struggling with technical components of the course are expected to seek assistance from the instructor and/or College or University technical services.
- Technical Issues:
 - Students should anticipate some technical difficulties during the semester and should, therefore, budget their time accordingly. Late work will not be accepted based on individual technical issues.
- Workload:
 - Please be aware that this course is not self-paced. Students are expected to meet *specific deadlines* and *due dates* listed in the Class Schedule section of this syllabus. It is the student's responsibility to keep track of the weekly course schedule of topics, readings, activities and assignments due.
- Instructor Support:
 - Students may schedule a one-on-one meeting to discuss course requirements, content or other course-related issues. Those unable to come to a Mason campus can meet with the instructor via telephone or web conference. Students should email the

instructor to schedule a one-on-one session, including their preferred meeting method and suggested dates/times.

• Netiquette:

The course environment is a collaborative space. Experience shows that even an innocent remark typed in the online environment can be misconstrued. Students must always re-read their responses carefully before posting them, so as others do not consider them as personal offenses. *Be positive in your approach with others and diplomatic in selecting your words*. Remember that you are not competing with classmates, but sharing information and learning from others. All faculty are similarly expected to be respectful in all communications.

• Accommodations:

Online learners who require effective accommodations to insure accessibility must be registered with George Mason University Disability Services.

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 alleviate 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), 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 7).

Required Texts

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

Additional Readings

Will be posted 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 (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.

For EDSE 354, the required PBA is Individualized Education Program. Please check to verify your ability to upload items to VIA before the PBA due date.

Assignments and/or Examinations

Performance-based Assessment (VIA submission required)

Individualized Education Plan Assignment (50 points)

Using the Virginia IEP system, 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.

Case Study Analysis "Jigsaw" Activity (50 points)

Throughout the course, we will be using case studies to provide opportunities for interaction and dialogue. We will form groups of candidates that cross disciplines. 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. The case study group will be recorded. Evaluation will be on the written

case documentation (group) and on each candidate's running of the case study group. 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 watch a video of a case study group session run by a peer. The candidate will watch the video and provide feedback on the group session. Specific directions and evaluation rubric are on Blackboard.

Professional Learning Community (PLC) Project (50 points)

Many schools have implemented a Professional Learning Community (PLC) model in which teams of teachers review student performance on selected assessments, determine areas of strength and need, and then plan instruction to match these. To be effective, the PLC model requires participants to use their effective collaboration skills, as well as their individual areas of expertise, to develop plans for instruction that meet students' needs. This assignment provides candidates with the opportunity to refine their collaboration skills while evaluating student work and related instructional plans. Each group will analyze student data, determine student need and instructional objective, evaluate a general curriculum lesson plan, and provide recommendations for making the instruction and content accessible for the identified student(s). Specific directions and evaluation rubric are available on Blackboard.

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

Other Assignments

Professionalism and Participation (29 sessions @ 2 points/session; 58 points)

Attendance, punctuality, and active participation during each class session and assigned activity are expected. For each session, students will earn up to 2 Professionalism checks for the following expectations:

- 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 the journal feature on Blackboard. After each class session, candidates will respond to a brief journal prompt (same for the entire semester). I will respond and assign participation points based on the rubric found on Blackboard.

Assignment Summary

Course grades are calculated by summing the points earned on assignments and dividing by the total possible points. Grades are designed to indicate your success in completing assignments, not the level of effort you put into them.

IEP		50 points
Case Study Analysis and Observation		50 points
Report		
PLC Assignment		50 points
Participation		58 points
	Total Points	208 points

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.)

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 Scale

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

NOTE: Grades of B- or better are required for all education course work for VDOE approved licensure programs.

*Note: The George Mason University Honor Code will be strictly enforced. See <u>Academic Integrity Site</u> (https://oai.gmu.edu/) and Honor Code and System
(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/polices-procedures/). Students are expected to exhibit professional behaviors and dispositions at all times. In the College of Education and Human Development, dispositions are formally and separately evaluated in at least two points in each student's program – a self-evaluation at the start of their program, and a university supervisor's evaluation during internship. In special education licensure programs, the self-evaluation is an online survey distributed via email upon program entry for graduate students and within initial courses (EDSE 241, EDSE 361, and EDSE 311) for undergraduate students. When dispositions are assessed, it is important that for areas where a positive disposition is 'occasionally evident' or 'rarely evident,' the student takes steps to grow as an educator. See https://cehd.gmu.edu/epo/candidate-dispositions.

Class Schedule

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

Date	Topic	Readings	Assignments due
1/26	Introductions; norms		
1/28	Framing collaboration/role	Friend chp 1	
	of special educator		
2/2	Communication skills	Friend chp 2	
2/4	Practice		
2/9	Communication Skills	Friend chp 3	
2/11	Practice		
2/16	Problem solving	Friend chp 5	
2/18	Difficult interactions	Friend chp 9	
2/23	Practice		
2/25	Case study groups		Case study presentation
3/2	Case study groups		Case study presentation
3/4	Teams	Friend chp 6	
3/9	Co-teaching	Friend chp 7	Final case study
			assignment due

3/11	Co-teaching	Scruggs & Mastropieri (2017) Murawski & Hughes (2021) Hensley & Huddle (2021)	
3/16	Consultation, coaching, mentoring	Friend chp 8	
3/18	PLC work	Avendano & Cho (2020)	
3/23	PLC work		
3/25	Working with families	Friend chp 11	PLC assignment due
3/30	Working with families	Friend chp 12	
4/1	IEPs: overview and components	Yell et al. (2020) Yell et al. (2013)	
4/6	PLOP	Harmon et al. (2020) Yell, Bateman & Shriner (2020)	
4/8	Practice		
4/13	Annual goals	Yell (2020) Goran et al. (2020)	
4/15	Practice		
4/20	Services/Accommodations/t ransition	Yell, Katsiyannis et al. (2020) Chow, Walters, & Hollo (2020)	
4/22	Practice		
4/27	IEP meetings	Biegun et al (2020) Howard, Reed, & Francis (2021)	
4/29	Practice		
5/4	Mock IEP meetings		Final IEP assignment due

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</u> System (https://catalog.gmu.edu/policies/honor-code-system/).

- 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 either Tk20 or VIA should be directed to https://cehd.gmu.edu/aero/assessments/
- Questions or concerns regarding use of Blackboard should be directed to <u>Blackboard Instructional Technology Support for Students</u> (https://its.gmu.edu/knowledge-base/blackboard-instructional-technology-support-for-students/).

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

- As a faculty member, I am designated as a "Responsible Employee," and must report all disclosures of sexual assault, interpersonal violence, and stalking to Mason's Title IX Coordinator per University Policy 1202. If you wish to speak with someone confidentially, please contact one of Mason's confidential resources, such as Student Support and Advocacy Center (SSAC) at 703-380-1434 or Counseling and Psychological Services (CAPS) at 703-993-2380. You may also seek assistance from Mason's Title IX Coordinator by calling 703-993-8730, or emailing the Title IX Coordinator (titleix@gmu.edu).
- For information on student support resources on campus, see <u>Student Support Resources on Campus</u> (https://ctfe.gmu.edu/teaching/student-support-resources-on-campus).
- 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 for Collaboration Portfolio (Combination of IEP, Case study, and PLC assignments)

Key Element	Evidence	1	2	3
		Does not meet expectations	Meets expectations	Exceeds expectations
7.1 Beginning special education professionals use the theory and elements of effective collaboration. 7.1 Analyzing collaboration skills: Beginning special education professionals use the theory and elements of effective collaboration.	Case study process observation form (observing a peer group)	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 	 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,
7.1 Reflecting on collaboration skills: Beginning special education professionals use the theory and elements of effective collaboration.	Case study group reflection (reflecting on own group)	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 provides recommendations to improve the collaboration or outcome. 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

7.2 Beginning special			Candidate integrates statements of what they would do differently in future.	perspective is different from their own. • Candidate integrates statements of what they would do differently in future, including hypothesizing how this simulation is like/not like a school-based meeting.
education professionals serve as a collaborative resource to colleagues.				
7.2 Lesson evaluation: Beginning special education professionals serve as a collaborative resource to colleagues.	PLC Lesson Evaluation	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	Professional Learning Community	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	Candidate includes overall description of how PLC group and partner process worked with specific examples for strengths and areas for further growth

professionals serve as a collaborative resource to colleagues.	(PLC) Plan for Collaboration		strengths and areas for further growth Candidate includes identification of any problems that arose in the PLC or describes process negotiated to solve problems (even if none occurred) Candidate provides specific details about individual contribution to the PLC group and partner components of assignment Candidate provides a statement of overall effectiveness of the collaboration in the PLC AND recommendations for improvement.	 Candidate includes identification of any problems that arose in the PLC or describes process negotiated to solve problems (even if none occurred) Candidate provides specific details about individual contribution to the PLC group and partner components of assignment Candidate provides a statement of overall effectiveness of the collaboration in the PLC AND suggests views of effectiveness from other perspectives/participants in the group Candidate provides suggestions for improvement for the PLC group process with reference to course material or additional readings.
7.3 Beginning special education professionals use collaboration to promote the well-being of individuals with exceptionalities across a wide range of settings and collaborators. 7.3 IEP Present Level of Performance: Beginning special education professionals use collaboration to promote the well-being of individuals with exceptionalities across a	IEP Present Level of Performance statement	 Candidate writes a present levels of performance statement that: lacks consistent links to evaluations and assessments, AND/OR fails to include educational 	• Candidate interprets information from formal and informal assessments to write an appropriate, relevant present levels of performance statement with: o clear links to evaluations and assessments (such as interviews, observations, informal and classroom	Candidate interprets information from formal and informal assessments to write appropriate, relevant present levels of performance statement with: clear links to evaluations and assessments (such as interviews, observations, standardized tests), description of educational implications of the

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wide range of settings		implications of the student's	assessments, and standardized tests),	characteristics of various exceptionalities, sensory
and collaborators.		exceptionality,	o reference to the similarities	impairments (as applicable), and
		AND/OR	and differences between the	o description of variations in
		o fails to consider	student's development and	beliefs, traditions, and values
		variations in	typical human development,	across and within cultures (as
		beliefs, traditions,	o description of educational	applicable).
		and values across	implications of the	Candidate identifies specific areas
		and within cultures.	characteristics of various	of need and for each identified area
		 Candidate fails to 	exceptionalities and sensory	describes what the student:
		demonstrate respect	impairments (as applicable),	o currently can do,
		for the student by	and	o currently cannot do that is
		using biased and	o description of variations in	appropriate for curriculum-based
		negative language.	beliefs, traditions, and values	or age-based or ability-based
		 Candidate fails to 	across and within cultures (as	expectations, and
		show evidence of the	applicable).	o needs to do within the coming IEP
		similarities and	 Candidate identifies specific 	year.
		differences between	areas of need and for each	Candidate uses unbiased, objective
		the student's	identified area describes what	language, defines terms and
		development and	the student:	acronyms to assist understanding
		typical human	o currently can do,	by all who participate in the IEP
		development.	o currently cannot do that is	development.
		 Candidate includes 	appropriate for curriculum-	Candidate describes strengths and
		irrelevant information	based or age-based or ability-	areas in need of improvement in
		statements.	based expectations, and	relation to Virginia Standards of
			o needs to do within the coming	Learning.
			IEP year.	
			• Candidate uses unbiased,	
			objective language, defines	
			terms and acronyms to assist	
			understanding by all who	
			participate in the IEP	
50 YED 1 1		~ *** ^ **	development.	
7.3 IEP annual goals:	IEP annual goals	• Candidate fails to	Candidate writes clearly stated	Candidate writes clearly stated
Beginning special		demonstrate an	appropriate age and ability	appropriate age and ability annual
education professionals		understanding of the	annual goals that:	goals that: o reflect areas of need identified in
use collaboration to		models and theories related to instructional	o reflect areas of need	
promote the well-being		planning by writing	identified in the present levels of performance AND	the present levels of performance AND
of individuals with		annual goals that are not	of performance AND	AND
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exceptionalities across a wide range of settings and collaborators.		priorities and/ OR do not reflect present levels of performance and/ OR lack direction for student growth.	o identify appropriate targets for student growth within a year. • Candidate includes for each goal: o measurable/ observable behavior(s) AND o condition(s) under which the student's performance will be demonstrated AND o appropriate and clear levels of mastery. • Candidate writes goals that focus on decreasing and/or increasing (as appropriate) academic, behavioral/social, life, and study/ organizational skills. • Candidate demonstrates (if appropriate) consideration of variations in beliefs, traditions, and values across and within cultures.	 identify appropriate targets for student growth within a year. Candidate includes for each goal: 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) academic, behavioral/social, life, and study/organizational skills. Candidate demonstrates (if appropriate) consideration of variations in beliefs, traditions, and values across and within cultures. Annual goals are written in relation to the Virginia Standards of Learning.
7.3 IEP services, LRE, accommondations/modifications: 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, accommodations / 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 	 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.

modifications which o align consistently with the • Candidate includes the following: provide the foundation individual's areas of need Location upon which special based on present levels of Frequency educators individualize performance and Setting instruction to provide o provide supports needed for Duration the student to be successful in meaningful and O Start and end dates the least restrictive challenging learning for • Candidate includes statement of individuals with environment. how services relate to the exceptional learning Candidate includes for all individual's needs as well as the needs. services appropriate statements rationale for any activities in of the following: which the student cannot 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). prioritizes areas of the general • Candidate identifies and curriculum and the prioritizes appropriate accommodations and/or accommodations and/or modifications to individualize modifications based on instruction to provide meaningful present levels of and challenging learning for performance, to provide individuals with exceptional access to nonacademic and learning needs including extracurricular activities in appropriate technologies (as educationally related settings. needed). • Candidate identifies and prioritizes appropriate accommodations and/or modifications based on present

	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/schoolcentered 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 	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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Required Reading List

- Avendano, S., & Cho, E. (2020). Building collaborative relationships with parents: A checklist for promoting success. *Teaching Exceptional Children*, *52*(4), 250-260.
- Biegun, D., Peterson, Y., McNaught, J., & Sutterfield, C. (2020). Including student voice in IEP meetings through use of assistive technology. *Teaching Exceptional Children*, 52(5), 348-351.
- Chow, J. C., Walters, S., & Hollo, A. (2020). Supporting students with co-occurring language and behavioral deficits in the classroom. *Teaching Exceptional Children*, 52(4), 222-230.
- Goran, L., Harkins Monaco, E. A., Yell, M. L., Shriner, J., & Bateman, D. (2020). Pursuing academic and functional advancement. *Teaching Exceptional Children*, 52(5), 333-343.
- Harmon, S., Street, M., Bateman, D., & Yell, M. L. (2020). Developing present levels of academic achievement and functional performance statements for IEPs. *Teaching Exceptional Children*, 52(5), 320-332.
- Hensley, K. K., & Huddle, S. M. (2020). Know what you need: A special educator's guide to locating and asking for classroom curricular resources. *Teaching Exceptional Children*, 53(3), 226-233.
- Howard, M., Reed, A. S., & Francis, G. L. (2021). It's my meeting! Involving high school students with significant disabilities in the Individualized Education Program process.

 Teaching Exceptional Children (Online First).
- Murawski, W. W., & Hughes, C. E. (2021). Special educators in inclusive settings. Teaching Exceptional Children, 53(3), 184-193.
- Scruggs, T. E., & Mastropieri, M. A (2017). Making inclusion work with co-teaching. *Teaching Exceptional Children*, 40(4), 284-293.

- Yell, M. L. (2020). Policy to practice: Developing and implementing IEPs to support academic and functional progress for students. *Teaching Exceptional Children*, 52(5), 276-277.
- Yell, M. L., Bateman, D., & Shriner, J. (2020). Developing and implementing educationally meaningful and legally sound IEPs: Bringing it all together. *Teaching Exceptional Children*, 52(5), 344-347.
- Yell, M. L., Collins, J., Kumpiene, G., & Bateman, D. (2020). The individualized education program: Procedural and substantive requirements. *Teaching Exceptional Children*, 52(5), 304-318.
- Yell, M. L., Katsiyannis, A., Ennis, R. P., Losinski, M., & Christie, C. A. (2016). Avoiding substantive errors in individualized education program development. *Teaching Exceptional Children*, 49(1), 31-41.
- Yell, M. L., Katsiyannis, A., Ennis, R.P., Losinski, M., & Bateman, D. (2020). Making legally sound placement decisions. *Teaching Exceptional Children*, *52*(5), 291-303.
- Yell, M., Katsiyannis, A., Ennis, R. P., & Losinski, M. (2013). Avoiding procedural errors in individualized education program development. *Teaching Exceptional Children*, 46(1), 56-64.