

**George Mason University
College of Education and Human Development
Early Childhood Education**

ECED 511.003 Assessment of Diverse Young Learners
3 Credits, Fall 2020
08/24/2020 – 12/16/2020, Thursdays/ 7:20pm – 10:00pm
Online Synchronous

Faculty

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Required Prerequisites

ECED 401 or 501 and ECED 403 or 503
Prerequisites require a minimum grade of C for undergraduate courses and B- for graduate courses.

University Catalog Course Description

Examines types of assessment, including family-centered child assessment, for planning and implementing effective programs for culturally, linguistically, and ability diverse children, birth through third grade. Addresses selection, administration, analysis, and interpretation of formal and informal assessments. Notes: Field experience required.

Course Delivery Method

This course will be delivered online (76% or more) using a synchronous format via Blackboard Learning Management system (LMS) housed in the MyMason portal. You will log in to the Blackboard (Bb) course site using your Mason email name (everything before @masonlive.gmu.edu) and email password. The course site will be available on August 24, 2020.

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 https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#supported-browsers

To get a list of supported operation systems on different devices see

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 use with the Blackboard Collaborate 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/>
 - Windows Media Player: <https://support.microsoft.com/en-us/help/14209/get-windows-media-player>
 - Apple Quick Time Player: www.apple.com/quicktime/download/

Expectations

- Course Week: Our course week will begin on the day that our synchronous meetings take place as indicated on the Schedule of Classes.
- 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 4 times per week.
- 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 ensure accessibility must be registered with George Mason University Disability Services.

Learner Outcomes or Objectives

This course is designed to enable students to do the following:

1. Use knowledge of measurement principles and practices to create, select, and implement valid and reliable classroom- and curriculum-based assessments of student learning for instructional planning, including formative and summative assessments that minimize bias, evaluate student performance, are designed and adapted to meet the needs of diverse young learners, and are used for instructional planning purposes.
2. Analyze and interpret formal and informal and formative and summative assessment results to diagnose needs, record student progress, measure attainment of essential skills in a standards-based environment, inform ongoing planning and instruction, and contribute to program development and improvement for diverse young learners.
3. Select, administer, and interpret formal and informal assessment techniques for young children with disabling and at-risk conditions, including the eligibility and diagnosis of disabling and at-risk conditions.
4. Explain the goals, benefits, and uses of assessment and the relationships among assessment, instruction, and monitoring student progress, including the role of assessment in (a) the development of appropriate goals; (b) planning and implementation of curriculum and instruction; (c) making decisions about how to improve instruction and student performance; (d) grading; and (e) progress monitoring reports to document learner growth as compared to same-age, typically developing peers and functioning in environments where same-age peers would attend, including settings that families choose.
5. Identify assessment and curricular practices that help students understand their own progress and growth.
6. Describe state assessment programs and accountability systems, including assessments used for student achievement goal setting as related to teacher evaluation and determining student academic progress.
7. Explain legal and ethical aspects of assessment and demonstrate skills for developing familiarity with assessments used in PreK-12 education (including diagnostic, college admission exams, industry certifications, placement assessments).
8. Describe ways to partner with families and professional colleagues to assess young children and build effective learning environments.
9. Develop instructional plans informed by assessment results that use technology as a tool for teaching, learning, research, and/or communication to enhance learning outcomes for diverse young learners.
10. Analyze, evaluate, and apply qualitative and quantitative data to produce a case study report that holistically describes a child's performance across developmental domains and provides insight into curricular experiences for continued growth and use technology for learning, research, and communication.
11. Exhibit standards of professionalism, ethical standards, and personal integrity with children, families, and professionals in the field experience setting and in interactions with classmates, the instructor, the field experience coordinator, and others.

12. Reflect on diverse assessment practices and purposes and consider how assessments may be modified to meet the evolving needs of learners.

Professional Standards – Virginia Professional Studies Competencies, Virginia Early Childhood Special Education Endorsement Competencies, Virginia Early/Primary Education PreK-3 EPK3 Endorsement Competencies, Interstate Teacher Assessment and Support Consortium (InTASC) Standards, Council of Exceptional Children (CEC) and Division of Early Childhood (DEC) Standards, and National Association for the Education of Young Children (NAEYC) Standards

Upon completion of this course, students will have met the following professional standards:

Virginia Professional Studies Competencies

Assessment of and for Learning
Supervised Clinical Experiences

Virginia Early Childhood Special Education Endorsement Competencies

Assessment Techniques
Supervised Experience
Writing Conventions
Written Communication

Virginia Early/Primary Education PreK-3 Endorsement Competencies

Methods

CEC Standard Elements

CEC 4.1 Beginning special education professionals select and use technically sound formal and informal assessments that minimize bias.

NAEYC Standard Elements

NAEYC 3a Understanding the goals, benefits, and uses of assessment – including its use in development of appropriate goals, curriculum, and teaching strategies for young children
NAEYC 3b Knowing about and using observation, documentation, and other appropriate assessment tools and approaches, including the use of technology in documentation, assessment, and data collection

Required Texts

American Psychological Association. (2020). *Publication manual of the American Psychological Association* (7th ed.). Washington, DC: Author.
Brantley, D. K. (2007). *Instructional assessment of English language learners in the K-8 classroom*. Boston, MA: Pearson. ISBN: 9780205455997
Mindes, G., & Jung, L. A. (2014). *Assessing young children* (5th ed.). Upper Saddle, NJ: Pearson. ISBN: 9780133519235

Course Performance Evaluation

Students are expected to submit all assignments on time in the manner outlined by the instructor (e.g., Blackboard (Bb), Tk20/VIA, hard copy).

Assignments	Due Dates	Points
Attendance and Participation <ul style="list-style-type: none"> Self-Evaluation 	Ongoing December 10	25
Field Experience <ul style="list-style-type: none"> Field Placement Approval Form (1 point) Field Placement Documentation Form (4 points) 	September 10 December 3	5 1 4
Part 1: Individual Child Assessment Project <ul style="list-style-type: none"> Assessment Report Introduction 	September 24	10
Part 2: Individual Child Assessment Project <ul style="list-style-type: none"> Assessment Report Assessments 	October 8	15
Part 3: Individual Child Assessment Project <ul style="list-style-type: none"> Assessment Report Interpretations 	November 5	15
Part 4: Individual Child Assessment Project <ul style="list-style-type: none"> Instructional and Assessment Lesson Plan (Use template provided) 	November 19	15
Part 5: Guiding Principles for Assessment Practices <ul style="list-style-type: none"> Guiding Principles for Assessment Practices Essay 	December 10	15
Upload Individual Case Study Child Assessment Project to Tk20/VIA	December 10	
TOTAL		100

- Assignments and/or Examinations**

Field Experience (5 points)

This course requires a minimum of 15 hours field experience. Students in the Early Childhood Special Education Licensure Concentration will complete their field experience in a preschool special education classroom setting. Students in the Early/Primary Education PreK-3 Licensure Concentration will complete their field experience in a prekindergarten through third-grade classroom setting. Students will upload the *Field Experience Placement Approval Form*. In this form, they will provide information to the instructor about where and how they will complete the field experience.

Option 1

Students may request approval to arrange their own field experience if they are a full-time contracted school system employee and are able to complete their field experience in an early childhood special education or prekindergarten through third-grade classroom at their workplace.

Option 2

Students may request approval to arrange their own field placement in a specific school with a specific teacher/peer who is a full-time contracted school system employee in an early childhood special education or prekindergarten through third-grade classroom.

Option 3

Students may request a placement through the field placement office for the Fall 2020 semester to tutor one child in early childhood special education or prekindergarten through third grade. *Note: This requires a time commitment beyond the 15 hours required for this course.*

Option 4

Students may request approval to work with a child in early childhood special education or prekindergarten through third grade with whom they have a relationship (e.g., a relative, a neighbor, a friend's child, etc.) to complete their field experience for the Fall 2020 semester.

Documenting the Field Experience (5 points)

- Students will upload the ***Field Experience Placement Approval Form***. In this form, they will provide a statement confirming information about where and how they will complete the field experience. *(1 point)*
- Upon completion of their field experience hours, students will provide documentation of their experience. This form requires verification from someone who is aware of the number of hours engaged in the field experience (e.g., mentor teacher, child's family member, school or center administrator, etc.). *(4 points)*

Students will exhibit standards of professionalism, ethical standards, and personal integrity throughout the Field Experience process with the instructor, field experience coordinator, classroom teacher, students, administrators, etc. Students will refer to Blackboard for CEC, DEC, and NAEYC standards in early childhood education and early childhood special education.

COVID-19 Note: We ask that you do NOT visit families/students in person. Instead, please reach out to the student's teacher or family with a number of options to conduct the assessments. Specifically, you can conduct the assessments using FaceTime, Skype, WhatsApp, or other types of video calling tools on your computer or phone. Once you reach out to the student's teacher/family and have a sense of how you plan to conduct the assessment components, please email your instructor with these details. If you need additional support identifying a virtual platform that will meet your needs as well as the families' needs, please contact your course instructor for further guidance. Your health is our highest priority. Please continue to communicate with us about your concerns and questions.

Individual Case Study Child Assessment Project (70 points, submitted in parts)

Students will focus on their knowledge of formal and informal assessment strategies by selecting, implementing, and interpreting assessment results to guide educational decisions for diverse young children. In consultation with a classroom teacher and with parental permission, they will create an individual child assessment report for a child who has special learning needs (e.g., a child who is learning English; uses non-standard dialects; has a diagnosed disability; or

has other developmental, behavioral, or learning differences). They will reflect on what they learned as they linked theory and research to practice to write a guiding principles paper.

Part 1: Introduction (10 points)

Students will introduce the child and describe the child's classroom and school context. Students will talk with the teacher, observe in the classroom, and consult the school website to gather information. *Students will write a double-spaced report that is a minimum of 600 words.*

Part 2: Assessments (15 points)

Students will select and administer four assessments (undergraduate) or five assessments (graduate) that were developed for teachers to use in their classrooms to assess progress in the five developmental domains. A 1000-word analytical project due October 8. Assessments will include the following:

- A formal assessment,
- An observation,
- An interest inventory,
- An assessment that takes place within an instructional interaction, and
- An additional assessment (required for graduate students / optional for undergraduate students).

These assessments will address the developmental domains (i.e., physical, social and emotional, cognitive, and communication/language) and will include a variety of different types of tools (e.g., activity protocol, checklist, event sampling, frequency counts, rating scale, rubrics, sociogram, and time sampling).

For each assessment, students will do the following:

- Describe the assessment, the purpose of the assessment, how it was administered, how technology was used (i.e., in documentation, assessment, and/or data collection), and how bias was minimized.
- Present the results of the assessment.
- Provide documentation (e.g., anecdotal notes, observation checklists, work samples, audio, photos, survey data, formal assessment documents, etc.).

Students will write a double-spaced report that is a minimum of 1000 words.

Part 3: Interpretation of Results (15 points)

Students will discuss the child's interests, strengths, and learning needs across each of the developmental domains (i.e., physical, social and emotional, cognitive, and communication/language). They will explain how using assessment data from multiple sources supports the creation of a thorough and appropriate statement of educational need that is directly aligned with assessment results. *Students will write a double-spaced report that is a minimum of 1000 words.*

Part 4: Instructional and Assessment Plan (15 points)

Students will identify specific learning objectives linked to the results of the assessments. Based on data presented in the Child Assessment Report, students will develop one detailed instructional lesson plan designed to meet these objectives. The instructional lesson plan will (a) focus on one or more learning objective(s); (b) transparently support the child's learning and

engagement across developmental domains; (c) include at least three evidence-based instructional strategies that address the identified learning objectives; (d) describe a technology extension activity that utilizes digital resources to engage learners in higher-level learning using at least one of these higher-order skills – critical thinking, creativity, and collaborative problem solving; and (e) detail the formative and summative assessment practices and documentation artifacts gathered to demonstrate student performance as it relates to the specific learning objectives.

Students will use the *Instruction and Assessment Lesson Planning Template* to ensure all productive and reflective aspects of the lesson plan are complete. Embedded throughout the lesson plan, students will be prompted to provide rationales for the instructional and assessment decisions presented. Rationales should emphasize how the instructional decisions encourage positive child outcomes by promoting the child’s development and learning, challenging the child to gain new competencies, and respecting the child’s culture and individuality. Students will cite current research from program textbooks and/or other relevant peer reviewed sources to support their rationales. Students will use in-text citations and include a reference list per APA style guidelines. ***Students will write a lesson plan that is a minimum of 600 words.***

Part 5: Guiding Principles for Assessment Practices Essay (15 points)

Students will write a guiding principles for assessment practices essay that discusses the goals, benefits, and uses of assessment, including its use in development of appropriate goals, curriculum, and teaching strategies for diverse young children. They will also discuss the role of developing assessment partnerships with families and colleagues to establish and maintain environments that promote learning. The students’ guiding principles will represent their understanding of the practice of assessment in early childhood environments. Students will cite current research from the course textbook, class discussions and handouts, and/or other relevant sources to support their assertions. Students will use in-text citations and include a reference list. ***Students will write a double-spaced report that is a minimum of 1000 words.***

- **Other Requirements**

Attendance and Participation (25 points)

Because active participation and engagement are imperative for optimal learning, preparation for and participation in in-class and online activities will be evaluated based on the following criteria:

- Students attend class, arrive on time, and stay for the entire class period.
- Students use laptops and personal devices are to be used for instructional purposes only.
- Students complete readings and prepare for class activities prior to class as evidenced by their ability to discuss and write about the concepts presented and examined in the texts as well as participate fully in related activities.
- Students are actively involved in in-class and online learning experiences as evidenced by (a) participating in all activities, (b) engaging in small- and large-group discussions, (c) completing written work related to the activities, and (d) supporting the participation and learning of classmates.
- Students show evidence of critical reflective thinking through in-class and online discussions, activities, and written reflections.

- Students display professional dispositions at all times while interacting with the instructor and other students.
- Students complete participation activities across the semester that complement the scheduled course topic. Instructors will periodically collect artifacts from the activities. Students in attendance and who actively engage in the learning experience will receive credit for their efforts. Graded participation activities are not announced and are implemented at the discretion of the instructor.
- Students submit attendance and participation self-evaluation.

Written Assignments

All formal written assignments will be evaluated for content and presentation. The American Psychological Association, Seventh Edition (APA) style will be followed for all written work. All written work unless otherwise noted must be completed on a word processor and should be proofread carefully. (Use spell check!) If students are not confident of their own ability to catch errors, they should have another person proofread their work. When in doubt, they should check the APA manual. Students may consult the Writing Center for additional writing support.

Students will do the following:

1. Present ideas in a clear, concise, and organized manner. (Avoid wordiness and redundancy.)
2. Develop points coherently, definitively, and thoroughly.
3. Refer to appropriate authorities, studies, and examples to document where appropriate. (Avoid meaningless generalizations, unwarranted assumptions, and unsupported opinions.)
4. Use correct capitalization, punctuation, spelling, and grammar.
5. Type the paper with double spacing, indented paragraphs, 1-inch margins all around, and 12-point Times New Roman font.

- **Grading**

A = 95-100 A- = 90-94 B+ = 87-89 B = 80-86 C = 70-79 F = <70

Incomplete (IN): This grade may be given to students who are passing a course but who may be unable to complete scheduled coursework for a cause beyond reasonable control.

All CEHD students are held to the university grading policies as described in the Academic Policies section of the current catalog, which can be accessed at <http://catalog.gmu.edu>. Those students seeking Virginia initial teaching licensure must earn a B- or better in all graduate licensure coursework.

Professional Dispositions

Students are expected to exhibit professional behaviors and dispositions at all times. See <https://cehd.gmu.edu/students/policies-procedures>.

Class Schedule

Date	Topics	Assignments & Readings Due
<p>Week 1 Aug 27</p>	<p>Welcome!</p> <p>Developing a Comprehensive Assessment System for Diverse Young Learners</p> <ul style="list-style-type: none"> • Goals, benefits, and uses of assessment • Overview of assessments used in PreK-12 education • Legal and ethical aspects <p>Examining the Relationships Among Assessment, Instruction, Monitoring Student Progress, and Teacher Evaluation</p> <p>Field Placement Tips: Professionalism, Ethical Standards, and Personal Integrity</p>	<p>NAEYC position statement</p> <p>Mindes & Jung, Chapter 1</p>
<p>Week 2 Sep 3</p>	<p>Partnering With Families and Professional Colleagues</p> <ul style="list-style-type: none"> • Developing family partnerships to learn from and with families • Taking a family-centered approach to assessing diverse young learners, including dual-language learners, English-language learners, and children with disabling and at-risk conditions • Using family-centered assessment to build effective learning environments responsive to learners' diverse abilities; identities; and cultural, linguistic, and socioeconomic backgrounds • Using knowledge of typical and atypical child development in assessment <p>Crafting Child Case Study Reports</p> <ul style="list-style-type: none"> • Using an ecological approach to describe a child and a child's multifaceted learning contexts • Focus on Part 1: Assessment Report Introduction • Identifying the varied stakeholders for case study reports (emphasizing audience, purpose, topic, and form) 	<p>Brantley, Chapter 1</p> <p>Mindes & Jung, Chapter 2, Appendix A</p>

<p>Week 3 Sep 10</p>	<p>Selecting, Administering, and Interpreting Formal and Informal Assessments for Diverse Young Learners</p> <ul style="list-style-type: none"> • Using valid and reliable formal and informal, formative and summative assessments, and classroom- and curriculum-based assessment • Using observation as a key method • Understanding the principles of second language acquisition to minimize bias 	<p>Brantley, Chapter 2</p> <p>Mindes & Jung, Chapter 3</p> <p>Due to Bb by 9/10 – Field Experience Placement Approval Form</p>
<p>Week 4 Sep 17</p>	<p>Using Knowledge of Measurement Principle and Practices to Create, Select, and Implement Assessments for Diverse Young Learners</p> <ul style="list-style-type: none"> • Constructing, selecting, implementing, analyzing, and interpreting valid and reliable <ul style="list-style-type: none"> ▪ formal and informal assessments ▪ formative and summative assessments ▪ classroom- and curriculum-based assessments of student learning • Minimizing bias • Designing and adapting assessments to meet the needs of diverse young learners • Using qualitative and quantitative data to evaluate a child’s performance (conducting, analyzing, and evaluating) • Using assessments to <ul style="list-style-type: none"> ▪ diagnose needs ▪ record student progress ▪ evaluate student performance ▪ measure attainment of essential skills in a standards-based environment ▪ inform ongoing planning and instruction ▪ contribute to program development and improvement <p>Introducing the Graphic Organizer Guiding Part 2: Assessment Report Assessments</p> <ul style="list-style-type: none"> • Collecting quantitative and qualitative data using observational and formal assessment—purposes, procedures, inherent biases, and results (emphasizing content development) 	<p>Brantley, Chapter 3</p> <p>Mindes & Jung, Chapters 4, 5, Appendix C</p>
<p>Week 5 Sep 24</p>	<p>Taking a Deeper Look at Using Assessments for a Variety of Purposes</p> <ul style="list-style-type: none"> • Diagnosing needs • Recording, monitoring, and evaluating student progress and performance 	<p>Mindes & Jung, Appendix D</p> <p>Due to Bb by 9/24 – Part 1: Assessment Report Introduction</p>

	<ul style="list-style-type: none"> Analyzing qualitative and quantitative data to inform curricular decisions for young learners Measuring attainment of essential skills in a standards-based environment Informing ongoing planning and instruction Contributing to program development and improvement <p>Technology as an Assessment Tool</p> <ul style="list-style-type: none"> Examining technology-based assessments Using technology to monitor student progress and communicate with families and other professionals Using technology as a self-assessment tool for diverse young learners Developing instructional plans informed by technology-based assessment results <p>Crafting Part 2: Assessment Report Assessments</p> <ul style="list-style-type: none"> Documenting using interest and attitude survey assessments—purposes, procedures, inherent biases, and results (emphasizing content development) 	
<p>Week 6 Oct 1</p>	<p>Assessment for Planning Instruction and Interventions for Diverse Young Learners</p> <ul style="list-style-type: none"> Using assessment data (qualitative and quantitative, formal, and informal) to plan and implement curriculum and instruction, make ongoing instructional decisions, make decisions to improve instruction and student performance, and implement teaching methods tailored to promote student academic progress Assessing oral language and vocabulary in diverse young learners, including dual-language learners, English-language learners, and children with disabling and at-risk conditions <p>Building a Child Case Study</p> <p>Crafting Part 2: Assessment Report Assessments</p> <ul style="list-style-type: none"> Documenting using instructional assessments—purposes, procedures, inherent biases, and results (emphasizing content development) 	<p>Brantley, Chapter 4</p> <p>Mindes & Jung, Chapter 6</p>

<p>Week 7 Oct 8</p>	<p>Conferencing, Grading, and Reporting</p> <ul style="list-style-type: none"> • Partnering with families • Developing appropriate goals • Supporting learners’ self-assessment of academic progress • Monitoring student progress, including monitoring development, academic progress, and functioning in environments with same-age peers • Grading and evaluating student performance • Considering the state assessment programs and accountability systems (i.e., content area <i>Virginia Standards of Learning</i> and <i>Virginia Foundation Blocks for Early Learning</i>) 	<p>Mindes & Jung, Chapters 7, 8, Appendices D, E</p> <p>Due to Bb by 10/8 – Part 2: Assessment Report Assessments</p>
<p>Week 8 Oct 15</p>	<p>Considering Assessment of Diverse Infants and Toddlers</p> <ul style="list-style-type: none"> • Special considerations in infant and toddler assessment • Assessment in early intervention • Creating, selecting, and implementing age-appropriate assessments 	<p>Mindes & Jung, Chapter 9, Appendix B</p>
<p>Week 9 Oct 22</p>	<p>Considering Assessment of Diverse Prekindergarten Learners</p> <ul style="list-style-type: none"> • Creating, selecting, and implementing age-appropriate assessments • Analyzing and interpreting assessment data to inform instructional decisions <p>Using Strengths-Based Language in Part 3: Assessment Report</p> <ul style="list-style-type: none"> • Interpreting to represent children’s cognitive, physical, communication and language, and social and emotional development (emphasizing disciplinary conventions) <p>Synthesizing Assessment Results to Support Part 3: Assessment Report Interpretations</p>	<p>Brantley, Chapters 5, 6</p> <p>Mindes & Jung, Chapter 10</p>
<p>Week 10 Oct 29</p>	<p>Considering Assessment of Diverse Primary-Grade Learners</p> <ul style="list-style-type: none"> • Creating, selecting, and implementing age-appropriate assessments • Analyzing and interpreting assessment data to inform instructional decisions 	<p>Brantley, Chapters 7, 8</p> <p>Mindes & Jung, Chapter 11, Appendix G</p>
<p>Week 11 Nov 5</p>	<p>Assessment Across the Content Areas</p>	<p>Brantley, Chapter 9</p>

	<ul style="list-style-type: none"> Assessing the arts, English language arts, mathematics, movement, science, social studies Assessing procedural knowledge <p>Using Assessment to Inform Instruction Across the Content Areas</p> <p>Introducing the Lesson Planning Frame for writing Part 4: Instructional and Assessment Plan</p> <p>Using assessment results to identify individualized learning goals and leverage areas of demonstrated strength to enhance learning experiences (emphasizing disciplinary conventions)</p>	<p>Due to Bb by 11/5 – Part 3: Assessment Report Interpretations</p>
<p>Week 12 Nov 12</p>	<p>Putting the Pieces Together</p> <ul style="list-style-type: none"> Developing a picture of the whole child Identifying learner’s strengths and next steps for growth Creating learning goals Communicating with families Using the information to support diverse young learners 	<p>Brantley, Chapter 10</p> <p>Mindes & Jung, Appendix F</p>
<p>Week 13 Nov 19</p>	<p>Assessments Used for Student Achievement Goal Setting as Related to Teacher Evaluation</p> <p>Preparing the Final Case Study</p> <p>Reflecting on and Learning From the Field Experience</p> <p>Preparing Part 5: Guiding Principles</p> <p>Sharing graphic organizers</p>	<p>Brantley, Chapter 11</p> <p>Due to Bb by 11/19 – Part 4: Instructional and Assessment</p>
<p>Nov 26</p>	<p>Thanksgiving Break – No Class Meeting</p>	
<p>Week 14 Dec 3</p>	<p>Reflecting on Principles That Guide Assessment Practices for Diverse Young Learners</p> <p>Taking Action</p>	<p>Due in Class – Graphic Organizer for Guiding Principles Paper</p> <p>Due to Bb by 12/3 – Field Experience Documentation Form</p>
<p>Week 15 Dec 10</p>	<p>Examination Period – No Class Meeting</p>	<p>Due to Bb by 12/10 – Attendance and Participation Self-Evaluation</p> <p>Due to Bb by 12/10 – Part 5: Guiding Principles for</p>

		Assessment Practices Essay Upload Individual Case Study Child Assessment Project to TK20/VIA by 12/10
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Note: Faculty reserves the right to alter the schedule as necessary, with notification to students.

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: <http://cehd.gmu.edu/values/>.

GMU Policies and Resources for Students

Policies

- Students must adhere to the guidelines of the Mason Honor Code (see <https://catalog.gmu.edu/policies/honor-code-system/>).
- Students must follow the university policy for Responsible Use of Computing (see <https://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 <http://ds.gmu.edu/>).
- Students must follow the university policy stating that all sound emitting devices shall be silenced during class unless otherwise authorized by the instructor.

Campus Resources

- Support for submission of assignments to Tk20/VIA should be directed to tk20help@gmu.edu or <https://cehd.gmu.edu/aero/tk20>. Questions or concerns regarding use of Blackboard should be directed to <https://its.gmu.edu/knowledge-base/blackboard-instructional-technology-support-for-students/>.
- For information on student support resources on campus, see <https://ctfe.gmu.edu/teaching/student-support-resources-on-campus>.

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 titleix@gmu.edu.

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

Evaluation Guide

Individual Case Study Child Assessment Project				
	Exceeds	Meets	Approaches	Does Not Meet
Child Assessment Report: Introduction, Assessments, and Interpretation and Implications				
<p>CEC 4.1 Beginning special education professionals select and use technically sound formal and informal assessments that minimize bias.</p> <p>NAEYC 3b Knowing about and using observation, documentation, and other appropriate assessment tools and approaches, including the use of technology in documentation, assessment and data collection</p>	<p>Student met expectations and provided extensive contextual information about the child and the child’s learning contexts drawn from multiple sources (e.g. other instructional professionals and the child’s family). Student demonstrated a strategic selection and design of assessment tools to pinpoint aspects of the child’s performances within specific domains by providing extensive descriptions of the assessment processes and result. Student demonstrated an extensive understanding of how to support the child’s continued progress across</p>	<p>Student developed a child assessment report that contained information about the child, classroom context, and school. Student selected and administered a variety of technically sound formal and informal assessments. Student analyzed and presented information about the learner’s knowledge and skill across the developmental domains. Student provided accurate descriptions of assessment purposes and methods, presented accurate summaries of assessment results, and included appropriate documentation of each assessment administered. Student discussed</p>	<p>Student developed a child assessment report that presented information about the child, classroom context, and school; however, introductory information was limited. Student attempted to select, administer, analyze, and present a variety of technically sound formal and informal assessments that provided information about the learner’s knowledge and skill across the developmental domains. Student presented a child assessment report that (a) emphasized the child’s strengths and needs, (b) focused on developmental domains and functional concerns, and (c) made clear</p>	<p>Student did not develop a child assessment report that presented information about the child, classroom context, and school.</p> <p>Student did not select, administer, analyze, and present a variety of technically sound formal and informal assessments that provided information about the learner’s knowledge and skill across the developmental domains.</p> <p>Student did not present an assessment report that (a) emphasized the child’s strengths and needs, (b) focused on developmental domains and functional concerns, nor (c) made clear recommendations for promoting the</p>

	domains in regards to the child's current performance and curricular goals.	how the assessment process maintained the child's interest, how technology was used, and how bias was minimized. Student presented a child assessment report that (a) emphasized the child's strengths and needs, (b) focused on developmental domains and functional concerns, and (c) included clear recommendations for promoting the child's learning and engagement.	recommendations for promoting the child's learning and engagement. However, some aspects of the report need modification to convey and accurate representation of the child's performance across developmental domains.	child's learning and engagement.
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Instructional and Assessment Plan (NAEYC 3a)				
NAEYC 3a Understanding the goals, benefits, and uses of assessment – including its use in development of appropriate goals, curriculum, and teaching strategies for young children	Student met all of the criteria and the learning objective rationale reveals a comprehensive understanding of the relationship between the assessment data and identification of specific learning objectives. Student's discussion of instructional strategies and	Student used the child assessment report to identify several instructional objectives that meet curricular objectives and support individual child goals across the developmental domains. Student detailed several instructional strategies that support identified	Student used the child assessment report to identify several instructional objectives that meet curricular objectives and support individual child goals across the developmental domains. Student detailed several instructional strategies that support identified	Student did not use the child assessment report to identify several instructional objectives, detail several instructional strategies, nor provide a description of assessment tools that support curricular and individual child objectives across the

	<p>rationales revealed a comprehensive understanding of the relationship between instructional strategies, identified learning objectives, and individual child goals across the developmental domains. Student's discussion of assessment tools revealed a comprehensive understanding of the relationship between instructional strategies, identified learning objectives, and the assessment tools used to document and respond to individual child goals across the developmental domains.</p>	<p>learning objectives. Student provided a description of assessment tools that monitor progress toward learning objectives and inform instructional responses. Student presented rationales that fully explore how the instructional objectives, strategies, and assessments meet curricular and individual child goals across the developmental domains, minimize bias, and promote positive child outcomes and growth.</p>	<p>learning objectives. Student provided a description of assessment tools that monitor progress toward learning objectives and inform instructional responses.</p> <p>However, student did not provide a detailed discussion of how the instructional objectives, instructional strategies, and / or assessment tools align with the curricular and individual child objectives across the developmental domains.</p>	<p>developmental domains.</p>
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