



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

Spring 2021

EDSE 518: Curriculum and Assessment of Students with Visual Impairments

Section: DL1; CRN: 14785

Section: 6V1; CRN: 24094

Section: 6Y1; CRN: 24092

3 – Credits

VI Consortium Sections

- ODU — SPED 436/536 Curriculum & Assessment for Students w/ Visual Impairments
- RU — EDSP 657 Curriculum & Assessment for Students w/ Visual Impairments

Instructor: Dr. Kim Avila	Meeting Dates: 1/27/21 – 5/5/21
Phone: 703.993.5625	Meeting Day(s): Wednesday
E-Mail: kavila@gmu.edu	Meeting Time(s): 4:30 pm – 7:10 pm
Office Hours: Monday/Wednesday 3:30-430pm virtually or by appointment	Meeting Location: N/A; Online
Office Location: Virtual office via Ultra and Zoom; Finley 203a	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.

[Course Schedule](#) [Assignments](#)

Prerequisite(s):

EDSE 511 (may be taken concurrently)

Co-requisite(s):

EDSE 511

Course Description

Provides students with knowledge and understanding of the educational assessment of students with visual impairments and additional disabilities including deaf-blindness. Provides opportunities to practice assessing and planning educational programs for students with visual impairments. Addresses assessment of technology for students with visual impairments. Examines determination of learning needs and appropriate learning media, relationship of assessment, IEP development, and placement.

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

Do you need to apply for internship? Students completing special education teacher licensure programs apply ahead of time for internships so supervisors, and sites if needed, can be arranged. Check your program plan or talk with your advisor if you are unsure when you should be applying for internship.

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 online (76% or more) using synchronous format via the 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 January 27, 2021.

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: [Browser support \(https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#supported-browsers\)](https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#supported-browsers)

To get a list of supported operation systems on different devices see: [Tested devices and operating systems \(https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#tested-devices-and-operating-systems\)](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 \(https://get.adobe.com/reader/\)](https://get.adobe.com/reader/)
 - [Windows Media Player \(https://support.microsoft.com/en-us/help/14209/get-windows-media-player\)](https://support.microsoft.com/en-us/help/14209/get-windows-media-player)
 - [Apple Quick Time Player \(www.apple.com/quicktime/download/\)](http://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 3 times 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, teacher candidates/students will be able to:

1. Demonstrate knowledge of ethical considerations, legal provisions, and guidelines as related to the valid and relevant assessment of students with visual impairments.
2. Demonstrate an understanding of accommodations and modifications commonly used by students with blindness and visual impairments on standardized and non-standardized assessments.
3. Recognize the similarities between regular education curricula and the curricular needs of students with blindness and visual impairments, including those with multiple disabilities.
4. Gather background and family information relevant to the individual student's visual and educational needs.
5. Complete assessments, including the Learning Media Assessment (LMA),

specific to students with visual impairments, including those with multiple disabilities.

6. Use assessment information to recommend literacy interventions for students with visual impairments.
7. Use assessment data to develop specific recommendations for modifications and accommodations for learning environments and educational materials.
8. Identify assessment strategies and tools for assessing areas of the expanded core curriculum.
9. Identify participation criteria for alternate and alternative assessment programs for students with visual impairments.
10. Apply course concepts to preK-12 school settings through field-based learning experiences (e.g., field experiences in preK-12 classrooms, field-based case studies, field-based virtual/online learning experiences, etc.).

Professional Standards

This course is part of the Virginia Consortium for Teacher Preparation in Vision Impairment Program for teacher licensure in the Commonwealth of Virginia in the special education areas of Special Education: Visual Impairments PK-12. (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 1: Learner development and individual learning differences (InTASC 1,2); CEC Standard 4: Assessment (InTASC 6); CEC Standard 5: Instructional planning and strategies (InTASC 7,8); CEC Standard 6: Professional learning and ethical practice (InTASC 9) & CEC Standard 7: Collaboration (InTASC 10).

Required Texts

[Goodman, S., & Wittenstein, S. \(2003\). Collaborative assessment: working with students who are blind or visually impaired, including those with additional disabilities. New York, NY: AFB Press.](#)

[Sanford, L., Burnett, R. and Kitchel, E. \(2008\) Functional vision and learning media assessment for students who are Pre-academic or academic and visually impaired in grades K12. Louisville, KY: American Printing House for the Blind.](#)

The book below is available for free from Mason's digital library, do not purchase:

Kamei-Hannan, C., & Ricci, L.A. (2015). *Reading connections: Strategies for teaching students with visual impairments*. New York, NY: AFB Press.

This book is available online from ERIC and from ATI in accessible format:

[Koenig, A., & Holbrook, C. \(1995\). Learning media assessment of students with visual impairments: a resource guide for teachers \(2nd ed.\). Austin, TX: Texas School for the Blind and Visually Impaired.](#)

Recommended Texts

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

Basic Reading Inventory Print w/CD-Rom: ISBN: 978-0-7575-9852-4

Loftin, Marnee. (2005). *Making evaluation meaningful: Determining additional eligibilities and appropriate instructional strategies for blind and visually impaired students.*

Austin: Texas School for the Blind and Visually Impaired.

Holbrook, M.C., McCarthy, T., & Kamei-Hannan, C. (2017). *Foundations of education: Volume I history and theory of teaching children and youths with visual impairments.* New York, NY: American Foundation for the Blind Press.

Holbrook, M.C., McCarthy, T., & Kamei-Hannan, C. (2017). *Foundations of education* (Second Edition). Volume II. Instructional strategies for teaching children and youths with visual impairments. NY: AFB Press. ISBN: 978-0-89128-339-3

Lantzy, C. & Tietjen, M. (2020). *Sensory balance: An approach to learning media planning for students with CVI.* Watertown, MA: Perkins School for the Blind.

Olmstead, J.E. (2005). *Itinerant teaching: Tricks of the trade for teachers of students with visual impairments.* NY: AFB Press.

Additional Readings

Additional readings posted on Blackboard

Bell, E. C., Ewell, J. V., & Mino, N. M. (2013). National reading media assessment: Complete report. *Journal of Blindness Innovation and Research*, 3.

Celeste, M. (2006). Play behaviors and social interactions of a child who is blind: In theory and practice. *Journal of Visual Impairment & Blindness* 100, 75-90.

Erin, J. N., Hong, S., Schoch, C., & Kuo, Y. (2006). Relationships among testing medium, test performance, and testing time of high school students who are visually impaired. *Journal of Visual Impairment & Blindness*, 100, 523-532.

Erin, J.N. & Koenig, A.J. (1997). The student with a visual disability and a learning disability. *Journal of Learning Disabilities*, 30, 309-320.

Ferreira, V., & Albuquerque, C. P. (2017). Adaptation of a developmental test to accommodate young children with low vision. *Journal of Visual Impairment & Blindness*, 111, 97-111.

Herzberg, T., Rosenblum, P., & Robbins, M. (2017). Teachers' experiences with literacy instruction for dual-media students who use print and braille. *Journal of Visual Impairment & Blindness*, 111, 49-59.

Holbrook, M. C., & Spungin, S. J. (2009). Supporting students' literacy through data-driven decision-making and ongoing assessment of Achievement. *Journal of Visual Impairment & Blindness*, 10, 133-136.

Kamei-Hannan, C., Holbrook, M., & Ricci, L. A. (2012). Applying a Response-to-Intervention model to literacy instruction for students who are blind or have low vision. *Journal of Visual Impairment & Blindness*, 106, 69-80.

Kamei-Hannan, C. (2007). Exploring assessment processes in specialized schools for students who are visually impaired. *Journal of Visual Impairment and Blindness*, 101, 69-79.

- Kamei-Hannan, C. (2008). Examining the accessibility of a computerized adapted test using assistive technology. *Journal of Visual Impairment & Blindness*, 102(5), 261-271.
- Knowlton, M., Seeling, S., Martin, J., & Archer, M. (2003). Assessment review process for addressing visual impairment bias in the state of Minnesota's standardized tests. *Re:View*, 35, 7.
- Lohmeier, K. L. (2009). Aligning state standards and the expanded core curriculum: Balancing the impact of the No Child Left Behind Act. *Journal of Visual Impairment & Blindness*, 103(1), 44-47.
- Lusk, K. E., & Corn, A. L. (2006a). Learning and using print and braille: A study of dual-media learners, Part 1. *Journal of Visual Impairment & Blindness*, 100(10), 606-619.
- Lusk, K. E., & Corn, A. L. (2006b). Learning and using print and braille: A study of dual-media learners, Part 2. *Journal of Visual Impairment & Blindness*, 100(11), 653-665.
- McKenzie, A. R. (2007). The use of learning media assessments with students who are deaf-blind. *Journal of Visual Impairment & Blindness*, 101(10), 587-600.
- Morash, V. & McKerracher, A. (2017). Low reliability of sighted normed verbal assessment scores when administered to children with visual impairments. *Psychological Assessment*, 29, 343-348.
- Morash, V. S., & McKerracher, A. (2017). Beware of intelligence results based on common verbal tests. *Journal of Visual Impairment & Blindness*, 111, 187-190.
- Mullins, J. & Munro, M.P. (2017) Pursuing a common goal: Measuring the comfort level of educational diagnosticians to manage a caseload of students with visual impairments," *Journal of Human Services: Training, Research, and Practice*, 2. <http://scholarworks.sfasu.edu/jhstrp/vol2/iss2/2>
- Smith, D. W., & Amato, S. (2012). Synthesis of available accommodations for students with visual impairments on standardized assessments. *Journal of Visual Impairment & Blindness*, 106, 299-304.
- Steer, M., Gale, G., & Gentle, F. (2007). A taxonomy of assessment accommodations for students with vision impairments in Australian schools. *British Journal of Visual Impairment*, 24, 169-177.
- Towles-Reeves, E., Kleinert, H., & Muhomba, M. (2009). Alternate assessment: Have we learned anything new? *Exceptional Children*, 75, 233-52.
- Tutt, L.M., Lieberman, L.J., & Brasher, B. (2012). Physical education for students with visual impairments: A position paper of the Division on Visual Impairments Council of Exceptional Children. CEC, Arlington, VA.
- Zebehazy, K., Hartmann, E., & Durando, J. (2006). High-stakes testing and implications for students with visual impairments and other disabilities. *Journal of Visual Impairment & Blindness*, 100, 598-601.
- Zebehazy, K. T., Zigmund, N., & Zimmerman, G. J. (2012). Performance measurement and accommodation: Students with visual impairments on Pennsylvania's alternate assessment. *Journal of Visual Impairment & Blindness*, 106, 17-30.
- VDOE (2017). Evaluation and eligibility for special education and related services: Guidance document. Richmond, VA.

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 518, the required PBA is Learning Media and Informal Reading Assessments. 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)

Assessment History Report: All candidates will complete a thorough record review of a student who is blind or visually impaired, conduct interviews with family members and past teachers/support persons to create an assessment history on a student with a visual impairment. This will provide a comprehensive, all-in-one place record of all assessment information that has been gathered about this child and shaped the educational history. There will be four major tasks involved in this assignment:

1. Research and synthesis of major reports and records
 2. Creation of assessment history document
 3. Interview of family member or legal guardian, in addition to information from the history document
 4. Critical analysis of child's assessment history and write-up
- Rubric provided on Blackboard.

Learning Media and Informal Reading Assessment: All students will complete an assessment of learning media on a student who is blind or visually impaired. You are to review the student's records, write an assessment history report, and conduct an appropriate assessment of learning media, which is to include a literacy evaluation. You will need to conduct observations of the student's use of sensory channels, integrate literacy and other data-based assessment information, and interview relevant persons (student, teacher, and parent) about the child's literacy skills and needs. Based on the

information you gather you will write the LMA report. Comprehensive directions and the rubric are available on Blackboard.

Note: Both the assessment history report and learning media/reading assessment assignments must be conducted, completed, and written during the timeframe of this course. Candidates must complete the field assignment with an actual child who is visually impaired and may not use a report or scenario from a time prior to enrolling in this class. Reports must be conducted and written primarily by the teacher candidate in this class. Consultation and support with mentoring teachers/service providers is permitted and encouraged, but the assignments and report must be solely that of the candidate enrolled in this course. A case study will be provided in this semester for students who cannot be placed in a field assignment.

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 tutor. Field experiences may occur in off-campus settings, such as schools (CAEP, 2016).

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.

*Please note that due to barriers with accessing field experience placements in spring 2021 as a result of COVID-19, there will be changes to the field experience process in this course. Students will be notified well in advance with changes and provided with alternative options. Check your Mason email regularly for important information regarding your field experience.

Other Assignments

Weekly Participation. Active participation in this course is required, as much of the content necessitates full engagement in discussions and activities. Each week, three participation points are available and may require submitting products, surveys, discussion board posts, or other documentation. In certain weeks, candidates may not be required to submit an item. Participation points may be deducted for late arrival or early departure or all points may be withheld for an absence.

Presentation of assessment or curriculum for students with blindness and visual impairment: Each candidate will select an assessment or a curriculum/program and prepare a presentation to share with the class on the procedures and relevancy for

students with b/vi. Candidates may select an assessment or curriculum that is specifically designed for students who are b/vi, one that may be used and adapted to meet the needs of this population or that is available and often used in education, but may or may not be suitable for students who are b/vi. Examples of assessments are: *The Brigance, Early Learning Accomplishment Profile, The Oregon Project for Preschool Children who are Blind or Visually Impaired, The Woodcock Johnson, The Developmental Reading Assessment, The Basic Reading Inventory, Kamei-Hannan Ricci Reading Assessment* (in *Reading Connections* book), *VISSIT, VSSRS*, etc.

Candidates who choose to evaluate and present on curricula may select one specifically designed for students who are VI or for the general population that may or may not be adaptable. Suggestions include, *I'm Determined, I-Am-Able, Transition Tote System* from APH, *Reach for the Stars* from APH, social skills curricula, self-advocacy programs, and core academic curricula, such as *Touch-Math*, etc. Candidates may check out assessments and curricula from their respective university libraries or may use a tool from their school system or own personal collection.

Candidates must sign up for a presentation date and selected curriculum/assessment by the second week of this course. Presentations will coincide with the topic outlined on each week. For example, if you choose to present on an early childhood assessment, your presentation will be on the date in which the class addresses early childhood assessments.

Presentations must include a slideshow or handout with the content described below and should last no more than 15-20 minutes. Slideshows/handouts must be posted prior to your scheduled presentation to Blackboard on the designated discussion board for the entire class to access.

Criteria	Assessment Presentation	Curriculum/program Presentation
Title, APA citation, goals, target population	Clearly state the goals of the assessment, what it assesses, the population it is intended for and why it is conducted.	Clearly state the goals of the curriculum and which population can benefit from working through this curriculum/program.
Procedures	Describe the assessment and scoring procedures.	Describe the procedures to work through this curriculum/program.
Relevancy for students who are b/vi	Was this test normed/standardized for students who are b/vi? Is the assessment recommended for this population? Do the publishers include a disclaimer/information for administering this exam to students who are b/vi?	Discuss if this program was created for students who are b/vi and/or if you believe it is suitable and/or can be adapted for this population.
Accessibility and	What adaptations are available? How are standardization and	What adaptations are available? Are curriculum

Criteria	Assessment Presentation	Curriculum/program Presentation
Adaptations	results affected with adaptations? What are suitable adaptations for students who are b/vi? How can the test be adapted for students with b/vi and multiple disabilities? Is the exam accessible? Is it available in alternative formats? Is this test standardized on students who speak English as a second language?	materials available in accessible format? How can the curriculum be adapted for students who are b/vi, including those who have multiple disabilities? What language adaptations are available?
Measuring progress	How are scores reported and how may they influence eligibility, plan development, and instructional programming decisions?	What formative and summative assessment procedures or other measures are available to assess progress during and at the conclusion of the program?
Your perspective	Please share your insights on this assessment, if you would use/recommend it, when might you consider using all or parts and anything else that is important for other TBVIs to know.	Please share your insights on this curriculum/program, if you would use/recommend it, when might you consider using all or parts and anything else that is important for other TBVIs to know.

Reading and course content reflection. This course contains a written and question/answer assignments based on readings, lecture, and discussion content. Please ensure you stay current on course readings and take notes on lecture and discussions. Questions may include, but are not limited to, eligibility for students with blindness and visual impairment, assessment considerations, challenges related to evaluation, accessibility, availability of reliable and valid instruments, recommendations for assessments and curricula/intervention based on case studies and scenarios, team collaboration, advocacy, and laws and policies that govern assessment and education. Citations will be required to support answers on certain questions. Candidates are advised to keep notes and reference records throughout the course of key information.

Graduate project: Each graduate candidate must select one menu option for this project.

- A. Social Skills Assessment** Conduct a social skills assessment for a student with a visual impairment following the assessment protocol in the book, *Teaching Social Skills to Students with Visual Impairments* or another social skills evaluation relevant for your student. Based on the assessment results, write a 3-

4-page summary of the results and include recommendations for instructional goals.

- B. Expanded Core Curriculum Screening:** Conduct an ECC screening using the tool, *Functional Vision and Learning Media Assessment for Students Who are Pre-academic or Academic and Visually Impaired in Grades K-12*. Based on the results of the screening, write a 3-4 page summary of the strengths and needs of the student, areas that need more in-depth assessment, and recommendations for instructional goals.
- C. Collaborative Observation** Conduct a collaborative observation of a student who is blind or visually impaired. Schedule and complete at least two 15-minute observations with a colleague who is on the student's IEP team and is permitted to work with your student (e.g., occupational therapist, speech therapist, classroom teacher, etc.). The purpose of this collaborative observation is to note how two observers may or may have consensus on observations and how each might notice different interactions, perceive scenarios, or make varied observations. You will need to include the following: 1) a description of the purpose of the observation, 2) summary of observation notes, 3) how the team observation enhanced your understanding of the student's abilities, 4) the next steps you will take for ongoing assessment.
- D. In-service project:** Create an in-service presentation to educate parents on assessments for students with blindness and visual impairment. You do not need to actually give this presentation for a group of parents, but you will need to create the presentation, handouts, and activities.

Your presentation materials should include:

- A slide presentation or other media that clearly provides the following:
 - Very clear, basic information. Remember, you are presenting to participants who may know nothing about B/VI at all
 - Assessment procedures for eligibility and plan development (FVA, LMA, O&M, AT, ECC, etc.)
 - Summarize eligibility and IEPs, 504 plans
 - A summary of each of these assessments, what they are and why they are administered
 - Assessments for other needs (e.g. developmental testing, psychological, etc.), when these might be used and what limitations they present for students who are BVI.
 - Who conducts these assessments and the TBVIs role
 - How assessments are interpreted and updated
 - How parents can be part of this process and how they can contribute information
 - List of resources to help parents learn more about assessments and other BVI supports

Your in-service should include the following:

- At least one activity to engage the participants (parents)
 - This can be an icebreaker, group discussion, support-group type of activity, etc.
- An agenda/outline of the in-service and how long each section will take
 - Example: parent session 2 hours, icebreaker 20 minutes, assessment overview 30 mins, activity (specify) 30 minutes, assessment specifics 20 minutes, resource share 20 minutes
- Submit any handouts or materials with your assignment to help me understand the format of your in-service

e. Student Initiated Project Choose or create an alternative not on this menu list that is of interest to you and relates to assessing and/or teaching students who are blind and visually impaired. It should be comparable in terms of time allocation and depth with the other menu items. Instructor approval for your project must be obtained early in the semester for you to create your own menu item.

Course Policies and Expectations

Attendance/Participation

This course is comprised of interactive discussions and lectures; attendance at each synchronous course meeting is mandatory. Only in the case of an emergency or other urgent situation will an absence be excused. Candidates must inform the instructor in advance of an upcoming, unavoidable absence, or as soon as possible if there is an emergency. It is up to the discretion of the instructor to excuse the absence, which may or may not allow makeup for participation points

Late Work

All coursework must be submitted on time in the designated location on Blackboard. A candidate who has an approved accommodation for extended time must inform the instructor in writing, in advance with documentation for this approved accommodation from the Consortium university before an assignment requiring extended time is due. In the event of an emergency, candidates must inform the instructor of the situation; it is up to the instructor to determine if a scenario may warrant a time extension. Time extensions will not be granted retroactively and late work for any reason may be penalized points.

Other Requirements

Assignment completion and submission policies

All assignments must be original work completed during this semester (Spring 2021). Assignments, papers, assessments or other products from other semesters or courses may not be submitted for credit in this class.

All assignments are to be posted in the designated location on Blackboard or with the specific directions provided by the instructor. Assignments that are sent via electronic

mail or posted to the incorrect assignment location may not be counted as completed or submitted for credit. Please post your final products in one attempt on Blackboard (multiple submissions are permitted in one attempt). Students must confirm their assignments have submitted properly and in full. Certain assignments might require posting video(s) photo(s) and other multi-media elements. [Kaltura allows students to post video content to Blackboard, directions found on this link.](#)

Course assignments and points

Assignment	Points	Due date
Participation 14x3 plus 8 additional points for asynchronous session and NRMA assignment	50	Weekly
Presentation: Assessment or curriculum	50	Designated week
Assessment history report	30	March 17, 2021
Reading and course content reflection	30	March 31, 2021
Graduate project: select menu item	40	April 7, 2021
Complete learning media evaluation	70	April 21, 2021
Total	270	

Grading Scale

Percent	Points	Grade
93-100	251-270	A
90-92	243-250	A-
88-89	237-242	B+
83-87	224-236	B
80-82	216-223	B-
70-79	189-215	C
≤69	<187	F

***Note:** The George Mason University Honor Code will be strictly enforced. See [Academic Integrity Site \(https://oai.gmu.edu/\)](https://oai.gmu.edu/) and [Honor Code and System \(https://catalog.gmu.edu/policies/honor-code-system/\)](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 \(https://cehd.gmu.edu/students/polices-procedures/\)](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.

Reading abbreviations in course schedule:

G&W: Goodman, S., & Wittenstein, S. (2003). Collaborative assessment: working with students who are blind or visually impaired, including those with additional disabilities.
APH FVLMA: Sanford, L., Burnett, R. and Kitchel, E. (2008) Functional vision and learning media assessment for students who are Pre-academic or academic and visually impaired in grades K12
K&H: Koenig, A., & Holbrook, C. (1995). Learning media assessment of students with visual impairments: a resource guide for teachers 2nd ed.

Date	Topic	Reading and Assignments
<p>Week 1 Jan. 27</p>	<ul style="list-style-type: none"> • Course overview • Introduction to assessments and evaluations for students who are blind and visually impaired • Reliability and validity of assessments for students who are blind and visually impaired 	<p>Blankenship (2011) Essential Assessment</p> <p>G&W Ch. 1 G&W Ch. 2</p> <p>Guidelines for Working with Students who are Blind and Visually Impaired in Virginia Public Schools</p> <p>Evaluation and Eligibility For Special Education and Related Services: Guidance Document (VDOE, 2017)</p>
<p>Week 2 Feb. 3</p>	<ul style="list-style-type: none"> • Assessment overview continued 	<p>G&W Ch. 3 G&W Ch. 4</p>

Date	Topic	Reading and Assignments
	<ul style="list-style-type: none"> • Background and history data collection • Report writing overview • Assessment data collection: methods for observation, quantitative, criteria, and performance based 	<p>G&W Ch. 10</p> <p>APH FVLMA pp. 13-18</p>
<p>Week 3 Feb. 10</p>	<ul style="list-style-type: none"> • Assessment history cont'd • Assessment of learning media: Part I • Developing an assessment plan and kit • Literacy evaluations and IRIs • Impact of visual fatigue on learning and reading 	<p>K&H Ch. 1</p> <p>Lusk, Lawson, & McCarthy (2013)</p> <p>Holbrook & Spungin (2009)</p>
<p>Week 4 Feb. 17</p>	<ul style="list-style-type: none"> • Assessment for learning media: Part II • Sensory channels • Selecting literacy media • Dual media readers • Making data-based decisions 	<p>K&H Ch. 2 K&H Ch. 3 K&H Ch. 4</p> <p>APH FVLMA pp. 73-93</p> <p>Linked on Bb: Lueck, Erin, Corn, & Sacks (2011)</p> <p>Herzberg, Rosenblum, & Robbins (2017)</p>
<p>Week 5 Feb. 24</p>	<ul style="list-style-type: none"> • Assessment for learning media: Part III • LMAs for students with neurological/cortical visual impairment (CVI) • Literacy media assessments: options for assessment methods and instruments 	<p>K&H Ch. 5 K&H Ch. 6 K&H Appendices</p> <p>Morash & McKerracher (2017)</p> <p>Mullins & Munro (2017)</p> <p>APH LMA CVI</p>
<p>Week 6 March. 3</p>	<ul style="list-style-type: none"> • Assessment for learning media: Part IV 	<p>G&W Ch. 6</p>

Date	Topic	Reading and Assignments
	<ul style="list-style-type: none"> Implementing learning media evaluation findings into the IEP, planning, curriculum, and instruction Standardized psychological assessments and visual impairment 	APH FVLMA Appendix C: LMA Decision Making Guide, p. 123
Week 7 March 10	<ul style="list-style-type: none"> <i>The National Reading Media Assessment</i> 	NRMA (NFB) Bell, Ewell, & Mino, (2013) Readings linked on Bb Due: NRMA Assignment
Week 8 March 17	<ul style="list-style-type: none"> Technology assessment for students who are blind and visually impaired Technology assessment, instruction, configuration, and implementation models and methods 	Technology assessment frameworks and resources posted on Blackboard: HAAT SETT WATI Due: Assessment history report
Week 9 March 24	<ul style="list-style-type: none"> Accessibility and UDL Accessibility assessment Embedding accessibility in the physical and electronic learning environments Universal Design for Learning (UDL) 	G&W Ch. 8 Smith, Kelly, & Kapperman (2011) <ul style="list-style-type: none"> Readings linked on Bb: UDL: Perkins School for the Blind (Video) UDL: CAST Accessibility toolbars and assessments
Week 10 March 31	<ul style="list-style-type: none"> Adapting materials for students who are blind and visually impaired Early childhood assessments 	G&W Ch. 11

Date	Topic	Reading and Assignments
		<p>Readings and early childhood assessment linked on Bb</p> <p>Due: Reading and course content reflection</p>
<p>Week 11 April 7</p>	<ul style="list-style-type: none"> Assessment for students with multiple disabilities Service delivery allocation and caseload assessments 	<p>Readings linked on Bb: AER Position Papers:</p> <ul style="list-style-type: none"> Caseload Analysis: A Critical Component of Quality Services for Students with Visual Impairments Caseloads Based on Students' Assessed Needs <p>Service delivery scales</p> <ul style="list-style-type: none"> Vision Services Severity Rating Scales VISSIT: Visual Impairment Scale of Service Intensity of Texas <p>Additional reading posted on Bb.</p> <p>Due: Graduate Student Project</p>
<p>Week 12 April 14</p>	<ul style="list-style-type: none"> ECC curriculum and assessment Data based IEP ECC goal development and evaluation Adaptations, accommodations, and modifications for students who are blind, visually impaired, and have multiple disabilities 	<p>G&W Ch. 5</p> <p>APH FVLA: ECC Screening Record, pp. 103-115</p> <p>Sacks, Lueck, Corn, & Erin (2011)</p> <p>Tutt, Lieberman, & Brasher (2012)</p>
<p>Week 13 April 21</p>	<ul style="list-style-type: none"> Guest presenter: Megan Smith: SOL exams for students who are blind and visually impaired. 	<p>Erin, Hong, Schoch & Kuo (2006)</p>

Date	Topic	Reading and Assignments
	<ul style="list-style-type: none"> SOL assessments and other standardized exams for students with visual impairments (SAT, ACT): test administration, accessibility, accommodations, and other considerations 	Knowlton, Seeling, Martin & Archer (2003) Smith & Amato (2012) Zebehazy, Hartmann & Durando (2006) Due: Complete literacy media assessment report
Week 14 April 28	ECC: Transition and advocacy Instruction and planning Assessment reviews and reflection	Please be prepared to discuss your experiences conducting the assessment of learning media.
Week 15 May 5	Course conclusion	

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](http://cehd.gmu.edu/values/) (<http://cehd.gmu.edu/values/>).

GMU Policies and Resources for Students

Policies

- Students must adhere to the guidelines of the Mason Honor Code. See [Honor Code and System](https://catalog.gmu.edu/policies/honor-code-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/) (<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/) (<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 [Blackboard Instructional Technology Support for Students](https://its.gmu.edu/knowledge-base/blackboard-instructional-technology-support-for-students/) (<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](mailto:titleix@gmu.edu) (titleix@gmu.edu).
- For information on student support resources on campus, see [Student Support Resources on Campus](https://ctfe.gmu.edu/teaching/student-support-resources-on-campus) (<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/) (<http://cehd.gmu.edu/>).

Appendix

Assessment Rubric(s)

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
Description of learner background and interviews B&VI, Standard 1	Candidate provides an incomplete summary of relevant background information. Candidate does not interview a family member or legal guardian, teachers, or student. The candidate	•Candidate describes the impact of learner’s academic and social abilities, attitudes, interests, and values on instruction. •Candidate	•Candidate describes the impact of learner’s academic and social abilities, attitudes, interests, and values on instruction. •Candidate

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
Candidate summarizes learner background information from interviews and existing data and describes the impact of learners' academic and social abilities, attitudes, interests, and values on instruction.	does not or partially provides the impact of learners' academic and social abilities, attitudes, interests, and values on instruction.	interviews parents or legal guardians and reports relevant background information (e.g. family and medical history) and concerns of family members.	interviews parents or legal guardians and reports relevant background information (e.g. family and medical history) and concerns of family members. •Candidate reports gaps and/or discrepancies in assessment data and seeks clarification and/or recommends continuing assessment.
Relevant background information. B&VI Standard 4 The candidate gathers relevant background information from existing assessments and learner data.	Candidate provides a partial or incomplete synthesis of other existing assessment data or reports.	Candidate gathers relevant background information by synthesizing assessment data from a variety of reports, evaluations, and interviews.	•Candidate gathers relevant background information by synthesizing assessment data from all available reports, evaluations, and interviews.
Description of communication and linguistic background B&VI, Standard 1 The candidate will describe the effects of visual impairment on learning, experience and receptive and expressive literacy and communication and the effects of	Candidate does not adequately address the effects of visual impairment on learning and experience and receptive and expressive literacy and communication. Candidate does not adequately address the effects of cultural and linguistic differences and growth and development.	•Candidate describes the effects of visual impairment on learning, experience and receptive and expressive literacy and communication. •Candidate describes individualized strategies that are currently being used to enhance	• Candidate describes the effects of visual impairment on learning, experience and receptive and expressive literacy and communication. •Candidate describes individualized strategies that are currently being used to enhance

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
cultural and linguistic differences on growth and development.		language development and teach communication skills to learner with visual impairment. •Candidate addresses the effects of cultural and linguistic differences on growth and development.	language development and teach communication skills to learners with visual impairment. •Candidate addresses the effects of cultural and linguistic differences on growth and development. •Candidate cites and summarizes research literature from the field of visual impairment to support statements related to the above topics.
Use of specialized terminology B&VI Standard 4 The candidate uses specialized terminology in assessing individuals with visual impairments	Candidate does not use or inaccurately uses specialized terminology in assessing students with visual impairment.	Candidate accurately uses specialized terminology used in assessing individuals with visual impairments.	Candidate precisely uses specialized terminology used in assessing individuals with visual impairments.
Use of sensory channels B&VI Standard 4	Candidate does not accurately or completely administer Use of Sensory Channel portion of assessment. Candidate does not effectively interpret	•Candidate correctly administers and reports Use of Sensory Channel portion of assessment. •Candidate effectively interprets	•Candidate correctly administers Use of Sensory Channel portion of assessment. •Candidate effectively and interprets

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
The candidate develops and modifies individualized assessment strategies and administers and interprets vision-related assessments. The candidate uses specialized terminology used in assessing individuals with visual impairments.	data collected using the Sensory Channel portion of the assessment.	information from Use of Sensory Channel assessment. • Candidates uses specialized terminology used in assessing individuals with visual impairments.	information from Use of Sensory Channel assessment. • Candidates uses specialized terminology used in assessing individuals with visual impairments. •Candidate collaborates with family and/or other IEP team members by training additional team member to complete sensory channel assessment forms; assessment data is compared across multiple data collectors.
General learning media B&VI, Standard 4 The candidate will administer and interpret vision-related assessments for general learning media.	Candidate does not accurately or completely administer General Learning Media portion of assessment or candidate does not effectively interpret information.	•Candidate correctly administers and reports data for General Learning Media portion of assessment. •Candidate effectively interprets information from General Learning Media assessment. •Candidate articulates learning media tools and strategies that promote effective learning, considering both current and future needs.	•Candidate correctly administers and reports data for General Learning Media portion of assessment. •Candidate effectively interprets information from General Learning Media assessment. •Candidate clearly articulates learning media tools and strategies that promote effective learning, considering both current and future needs. •Candidate considers

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
		<ul style="list-style-type: none"> •Candidate considers instructional needs related to the learner's current IEP goals. 	instructional needs related to the learner's current IEP goals. <ul style="list-style-type: none"> •Candidate identifies appropriate general learning media across the expanded core curriculum
Selection of literacy media B&VI, Standard 4 The candidate will use assessment information to make a program decision and rationale for the selection of literacy media for the individual with blindness or visual impairment.	Candidate provides inadequate assessment data or does not provide clear and logical rationale for selection of learning media.	<ul style="list-style-type: none"> •Candidate provides rationale for selection of literacy media based on assessment data from the learning media evaluation. 	<ul style="list-style-type: none"> •Candidate provides a clear rationale for selection of literacy media based on assessment data from the learning media evaluation. The candidate supports this decisions by reiterating the effects of visual impairment on receptive and expressive literacy and communication and by drawing on past and current assessment data and IEP team member concerns. <ul style="list-style-type: none"> •Candidate cites characteristics of students who are likely to be print readers or braille readers from the LMA textbook and presents data holistically, integrating relevant data gathered during the Learning

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
			Media Assessment process.
<p>Informal reading inventory (IRI)</p> <p>B&VI, Standard 4</p> <p>The candidate will administer an information reading inventory as a nonbiased part of the learning media evaluation.</p> <p>The candidate will interpret information from the Informal Reading Inventory.</p> <p>The candidate integrates alternative assessment techniques for individuals with visual impairments.</p>	<ul style="list-style-type: none"> •Candidate does not accurately or incompletely administers the Informal Reading Inventory portion of assessment. •Candidate does not effectively interpret information. 	<ul style="list-style-type: none"> •Candidate correctly administers and reports data for the Informal Reading Inventory portion of assessment. •Candidate correctly interprets information from Informal Reading Inventory assessment. •Candidate implements alternative assessment techniques for individuals with visual impairments by selecting and adapting assessment materials and uses appropriate technology to conduct assessments (e.g. slantboard, magnifier, etc.) and reports effectiveness of tools. 	<ul style="list-style-type: none"> •Candidate correctly administers and reports data for Informal Reading Inventory portion of assessment. •Candidate correctly interprets information from Informal Reading Inventory assessment. •Candidate implements alternative assessment techniques for individuals with visual impairments by selecting and adapting assessment materials and uses appropriate technology to conduct assessments (e.g. slantboard, magnifier, etc.) and reports effectiveness of tools. •Candidate writes a summary of how he/she involved the learner with visual impairment in the assessment process and how he/she taught the learner to use self-assessment strategies related to literacy skills.

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
<p>Assessment Summary Section & Recommendations Section</p> <p>B&VI Standard 5</p>	<ul style="list-style-type: none"> •Candidate provides an incomplete summary and recommendations for learner with visual impairments. •Recommendations are not clearly written to convey critical information to stakeholders. 	<ul style="list-style-type: none"> •Candidate identifies and prioritizes areas of the general curriculum and accommodations for individuals with visual impairment. •Candidate selects and adapts instructional strategies and materials according to characteristics of the learner with visual impairment. •Candidate provides a description of how s/he would evaluate and modify instructional practices in response to ongoing assessment data in at least one identified area. 	<ul style="list-style-type: none"> •Candidate clearly identifies and prioritizes areas of the general curriculum and accommodations for individuals with visual impairment. •Candidate selects and adapts instructional strategies and materials according to characteristics of the learner with visual impairment. •Candidate provides a detailed description of how s/he would evaluate and modify instructional practices in response to ongoing assessment data, emphasizing the need for continued assessment in at least three identified areas. Of the three or more, at least one area of the Expanded Core Curriculum is included.
<p>Professional and Ethical Standards</p> <p>B&VI, Standard 6</p>	<ul style="list-style-type: none"> •Candidate does not obtain written permission to conduct LMA in compliance with school district policies; OR •Candidate fails to maintain confidentiality of learner with visual impairment, using a pseudonym; OR •Candidate does not 	<ul style="list-style-type: none"> •Candidate obtains written permission to conduct LMA in compliance with school district policies. •Candidate maintains confidentiality of learner with visual impairment, using a pseudonym. 	<ul style="list-style-type: none"> •Candidate obtains written permission to conduct LMA in compliance with school district policies. •Candidate maintains confidentiality of learner with visual impairment, using a pseudonym.

	Does Not Meet Standard 1	Meets Standard 2	Exceeds Standard 3
	<p>demonstrate sensitivity for the culture, language religion, gender, disability, socioeconomic status, and sexual orientation of individuals by writing report using nonbiased, objective language; OR</p> <ul style="list-style-type: none"> •Report is not written well and does not clearly communicates with school personnel and family members the needs of learner with visual impairment. 	<ul style="list-style-type: none"> •Candidate demonstrates sensitivity for the culture, language religion, gender, disability, socioeconomic status, and sexual orientation of individuals by writing report using nonbiased, objective language. •Report is written well and clearly communicates with school personnel and family members the needs of learner with visual impairment. 	<ul style="list-style-type: none"> •Candidate demonstrates sensitivity for the culture, language religion, gender, disability, socioeconomic status, and sexual orientation of individuals by writing report using nonbiased, objective language. •Report is written well and clearly communicates with school personnel and family members the needs of learner with visual impairment. •Candidate writes a reflection of his/her assessment practices and provides a description of self-evaluation, highlighting knowledge gained and areas for continued development.
Alignment with CEC Standards	Candidate inaccurately discusses, orally or in writing, the connection between the content of this assignment and CEC Standards.	Candidate accurately discusses, orally or in writing, the connection between the content of this assignment and CEC Standards.	



VI Consortium Syllabi Addendum

Disability Accommodations

Students with disabilities who seek accommodations in VI Consortium courses must be registered with their university disability services office and provide documentation of approved accommodations privately to instructors in a timely manner each semester. No accommodations will be implemented before official notification from the student's home Consortium university is received. Accommodations will be implemented as stated in the official notification from the university.

Honor Code

All students participating in BVI courses must adhere to their university honor code and will be asked to pledge adherence to the honor code. Additionally, all work submitted must be the students' own work and contain proper citations and any work submitted for a grade must be completed during the academic semester in which it is submitted for grading. Any deviations from the home university honor code will be reviewed by that university's governing body. The VI Consortium agrees to accept the actions or sanctions imposed by the home university's governing body.

Field Experiences

Many VI Consortium courses require field and practical experiences in schools or other settings. Students may not arrange their own field experiences. All students must comply with their home university protocol for participation in field experiences, including:

- Immediate and timely correspondence with the home university field placement office to submit field placement request procedures by home university deadlines;
- Timely compliance with submitting applications, documentation, background checks, and credentialing by the university and participating school system and/or agency for field work within the required deadlines; and
- Compliance with provisions and protocol for engaging in field experiences with the selected school, student(s), teachers, and administration.

No field experience placements will be made until all Consortium and home university requirements have been successfully met. Students may be removed from field placement settings if deemed necessary by the Consortium or home university.

Identification, Course, and Resource Access

While students apply to and register through their Consortium universities, all Consortium BVI courses operate through Mason and all VI Consortium students are given Mason credentials and a Mason G number. Students must keep record of their Mason G number, as this will serve as their identification should they ever pursue education or employment directly through Mason. All courses require Mason

credentials to log on, as does access to the electronic library and other resources used in courses. All students are also given Mason electronic mail accounts. Please activate and maintain this account, as course and program information are supplied through this account.

Advising

All students taking BVI courses must have current advising and a program of studies to ensure course enrollment follows the advised program for individual candidate circumstances.

Copyrighted Material and Intellectual Property

Materials (e.g., case studies, technology, books, articles, videos, and other media) shared through BVI courses may contain those with copyright and/or intellectual property protections. Students may not share any materials or media outside of this course, on social media, or other means. References with proper citations may be made to refer to these materials and media in all uses, whether in class or elsewhere.

Live Course Sessions and Course Recordings

Generally, synchronous courses are recorded and stored for future access should students experience a disruption to internet or power service during live sessions. Under no circumstances are these recordings to be shared with anyone. Likewise, live sessions and recordings may not be audited or accessed by individuals not currently enrolled in the specified courses. Please also do not disclose personal information about yourself or anyone else during live and recorded sessions, including messages submitted in chat functions. Any personal information needing to be relayed to the instructor must be done so privately.

Full Attention

Students must give 100% of their attention during synchronous class meetings and are expected to be fully engaged. Students may not drive or supervise others during class time or engage in non-course related activities that divert their attention away from the class.