



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

Summer 2021

EDSE 501 6S1: Introduction to Special Education

CRN: 44591, 3 – Credits

<b>Instructor:</b> Liber L Riccio, EdD	<b>Meeting Dates:</b> 5/17/21 / 8/16/21
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<b>Office Hours:</b> N/A	<b>Meeting Location:</b> N/A; Online
<b>Office Location:</b> N/A	<b>Other Phone:</b> 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.**

**Prerequisite(s):**

None

**Co-requisite(s):**

None

**Course Description**

Provides a survey of current knowledge on individuals with disabilities within the context of human growth and development across the lifespan. Includes historical factors, legal aspects, etiology, characteristics, assessment, evidence-based practices, and support services for individuals having needs for intervention ranging from mild to severe. Includes the impact of disabilities on academic, social, and emotional performances framed within the teaching profession as a whole.

**Course Overview**

EDSE 501 is a foundational course exploring essential concepts regarding individuals with disabilities within the context of human growth and development across the life span. The course includes information about historical factors, legal aspects, etiology, characteristics, assessment, evidence-based practices, and support services for individuals with disabilities having needs for intervention ranging from mild to severe. Students will examine the impact of disabilities on academic, social, and emotional performances framed within the teaching profession as a whole.

## **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](mailto:speced@gmu.edu) for assistance. All other students should refer to their assigned program advisor or the Mason Care Network (703-993-2470).

## **Advising Tip**

Did you know that students in "quick admit" and non-degree status are restricted in the number of classes they can take? Students planning to complete a program should apply as soon as possible. Apply at <http://cehd.gmu.edu/admissions/steps>.

## **Course Delivery Method**

Learning activities include the following:

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

This course will be delivered online (76% or more) using an asynchronous 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](mailto:@masonlive.gmu.edu)) and email password. **Course site is available starting 17 May 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](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](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 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:**  
Because asynchronous courses do not have a “fixed” meeting day, our week will start on Monday, and finish on Sunday. Our course week will begin on the day that our synchronous meetings would take place (Monday) 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.**
- **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. **And module 4 final assignment - Papers longer than 12 pages (12 pt font and double spaced, including cover page and references) will not be graded – they will be returned.**
- **Workload:**  
Please be aware that this course is not self-paced. **Students are expected to meet *specific Final 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. 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. Analyze how educators and other professionals address the variance between “typical” and “atypical” behaviors across the lifespan.
2. Distinguish characteristics of children and youth with disabilities across all IDEA categories relative to age, varying levels of severity, and developmental differences manifested in cognitive, linguistic, physical, psychomotor, social, or emotional functioning.
3. Interpret information on individual differences and formulate ways to create meaningful learning experiences and interaction opportunities for all students.
4. Discuss current regulations governing special education policies and practices including rights, responsibilities, and legal status of all parties within the context of schools and communities.
5. Analyze historical perspectives, models, theories, philosophies, and trends that provide the basis for special education practice within the context of organized public education in the United States.
6. Examine legal aspects of special education regarding litigation, legislation, and expectations associated with the identification, education, and evaluation of students with disabilities.
7. Explain the etiological factors and medical aspects associated with various disabilities.
8. Summarize and evaluate past, present, and future models of assessment and intervention, including use of innovative technology.
9. Illustrate how principles of learning influence the selection of relevant, appropriate, and culturally responsive materials for all learners (e.g., gifted, English learners, students with disabilities).
10. Identify individual needs such as dyslexia and related evidence-based practices for intervention.
11. Evaluate the dynamic influence of family systems relative to the education of students with disabilities.
12. Evaluate the dynamic influence of culture and environmental settings relative to the education of students with disabilities.
13. Consider ethical considerations for the treatment of all children within the context of professional standards of practice.
14. Recognize child abuse and implement research-based interventions to address abusive and traumatic situations.

### **Professional Standards**

(Council for Exceptional Children [CEC] and the Interstate Teacher Assessment and Support Consortium [InTASC]). Upon completion of this course, students will have met the following professional standards: CEC Standard 1: Learner development and individual learning differences (InTASC 1,2) & CEC Standard 3: Curricular content knowledge (InTASC 4,5).

### **Required Texts**

Hallahan, D. P., Kauffman, J. M., & Pullen, P. C., (2018). *Exceptional Learners: An introduction to special education*, 14th ed. Upper Saddle River, NJ: Pearson

## Recommended Textbooks

American Psychological Association. (2020). *Publication manual of the American Psychological Association* (7th ed.). Washington, DC: Author.

## Required Resources

On Blackboard

## Additional Readings On Blackboard (Required)

### Additional Reading (Not Required)

Riccio, L. L. (2014), *For What Child*, Amsterdam, Netherlands: Sense Publishing

GMU Library link for the ebook version of *For What Child*

<https://link-springer-com.mutex.gmu.edu/book/10.1007%2F978-94-6209-599-1>

## Course Performance Evaluation

Students are expected to submit all assignments on time in the manner outlined by the instructor (e.g., Blackboard, VIA, syllabus 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 501, the required PBA is (**NO ASSESSMENT REQUIRED FOR THIS COURSE**). 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)

None

### College Wide Common Assessment

(VIA submission required)

None

## Other Assignments

- At the end of each lesson, there is a reading check assignment. In most lessons, these checks are @10 multiple choice questions. These reading checks assess your understanding and recall of the chapter in the textbook you were assigned. You may use materials such as books or notes to help you complete these checks. **You may take each reading check quiz up to 2 times.**

- Please see the course schedule in this syllabus for an outline of all course assignments.
- **Module Assignments** – See the Assignments tab in Blackboard for detailed directions. Below is a brief summary of the four major assignments.
  - **Modules 1 (6-9 pages including cover and references) and Module 4 (9-12 pages including cover and references)** require students to write papers individually. The paper in Module 1 is a personal philosophy statement. It also requires you to choose and write about two activities from a list of community-based options – not school-based activities.
  - **Module 4, (Module 4 Final Paper)** choose a disability topic (1 of 13 IDEA disability categories only – **not a subcategory**) related to special education, research the topic, and write about it. You will use information/research from other module assignments and additional research to inform the final paper. **Papers longer than 12 pages total including cover page and references (12 pt font, double spaced) will not be graded – they will be returned.**

*Assignments for Modules 1 and 4 should be written in APA style, including a cover page, running head, pagination, headings (as needed), citations, and reference pages, etc.*

***IT IS BEST TO USE HEADINGS IN ASSIGNMENTS Mod 1 and Mod 4 AS YOUR GUIDE TO COMPLETING THESE ASSIGNMENTS.***

- **Modules 2 and 3** are intended to help you collect information from multiple sources to dig deeper into one disability group (one of the 13 IDEA disability categories – not subcategory) for each assignment. At the beginning of the module, you will choose a disability group (high incidence or low incidence) that corresponds to the module’s focus.
- **Reflections 1- 4** are intended to present thought provoking situations from each course module where your opinion and research will be integrated to form your ideas regarding each unique situation. The paper length not to exceed 4 pages inclusive of your response and references. **It would be advantageous to use the question numbers as your guide when organizing your responses to each reflection.** For example start with 1. And answer the question, then 2. and answer the question and so on – this will ensure you have responded fully to each question.

## **Course Policies and Expectations**

### ***Attendance/Participation***

All instruction takes place online through Mason’s Blackboard Learning Management System. This is a 3-credit graduate level course. Traditional 3-credit courses across a 15- week semester require an average of 45 hours of in-class time and approximately 90 hours of independent reading and assignment completion. This course includes the same amount of content as a traditional 15-week course. As you budget your time for the course, keep in mind the importance of allotting an appropriate amount of time for course preparation, reading assignments, lesson

activity completion, and longer module assignments. I would recommend that you review the syllabus carefully and develop a schedule for yourself. Students have failed the course because they did not allocate time and ran out of it at the end. **Please note that ALL work for the course must be completed by the end date given in the Course Schedule.**

This is both an interactive and independent course that requires a high level of self-direction, communication, and problem solving on your part. You will learn from the material provided and from one another. You are responsible for all communication that occurs during the time of the course. Please check your Mason email frequently (or set it to forward to a preferred address), even after you have finished all components of the course. If something is missing or I need to contact you, I will send you communication through your Mason email only. If you are having trouble finding something within the course or have content-based questions, please contact me. If you are having technical issues, please refer to the ITU Contact information in this syllabus.

### ***Written Assignments. References, Sources and Cites***

#### **What is acceptable in this course**

A good option for references/sources/cites is to check the many online full text databases subscribed to by the University Libraries and available for free to all Mason students. The content in these databases have gone through an editorial process, have been peer-reviewed, the authors are identified along with their credentials and affiliations, they cite their sources, there is no advertising, the articles have dates so you know when it was written (or at least published). This is the gold standard in this course.

#### **What is not acceptable in this course**

Cites/references from WebMD, Wikipedia, similar commercial online services.

### ***Evaluation.***

Assignments are evaluated according to rubrics. You can find assignment descriptions and rubrics in each Module. Grades for most reading checks will be available immediately after you finish and will post to Grade Center (My Grades in the left side navigation bar). For Module assignments I will grade assignment and post score you earned and my comments to Grade Center. You can read comments by clicking on grade. If you have any questions, please contact me. If you have difficulty with an assignment, either in understanding it or completing it, please contact me immediately to discuss.

All Module assignments require you to synthesize material from the Course and outside sources into coherent statements of your ideas. In all cases, your writing should be data-based, meaning that you must support statements and ideas with evidence from sources, giving these source(s) credit - - remember plagiarism is **stealing someone else's work – cite your sources completely and accurately**. The standard format for writing in education is outlined in the 2020 *Publication Manual of the American Psychological Association* (7<sup>th</sup> ed.). The citation for this manual is included in the section entitled, Recommended Texts. This is also called “APA Style.” For an online resource, see [www.apastyle.org](http://www.apastyle.org).

**N.B. PAY PARTICULAR ATTENTION TO RUBRICS, and FOLLOW FORMAT OF ASSIGNMENTS (i.e., order of questions) AS WELL AS APA STYLE GUIDELINES**

***Late Work***

You have a great deal of latitude to plan your time. *There are recommended dates for completion of all assignments. However, **final due dates** are provided starting **July 25** to support the successful completion of the course. During this period of **final due dates**, late work will be accepted with a 10% per day point reduction. For example, a course member will lose 10 points from the 100 points available for the Module 1 assignment the first day the assignment is late. So, if Module 1 assignment is one day late the maximum score possible is 90 with no other point reductions.) **No work will be accepted after midnight EST on final day of course.***

**ALL WORK IS TO BE SUBMITTED IN WORD (not .pdf)**

**Grading Scale**

<b>Points</b>	<b>Grade</b>
<b>1000-950</b>	<b>A</b>
<b>940 -900</b>	<b>A-</b>
<b>890-860</b>	<b>B+</b>
<b>850-800</b>	<b>B</b>
<b>790-770</b>	<b>B-</b>
<b>760-730</b>	<b>C</b>
<b>&lt;730</b>	<b>F</b>

As you can imagine, grading and providing feedback are among the most powerful tools in which a professor (and teacher) can communicate with course members / students. They are interconnected tools that allow the professor (in this case me) to express what he thinks about a student’s learning, and a course member/student to take on board the comments – either way it is a growth experience.

If a course member waits until the last minute to submit assignments, it will impact on my ability to respond fully to that submission – I will only be able to give a grade and not be able to give you feedback since the clock will be running toward the end date for the course. Please keep this in mind as you start the course and your assignments.

**\*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



<b>Lesson 2: Students with Learning Disabilities</b>			
<b>Module 2: Higher Incidence Disabilities</b> Lesson 3: Students with Speech/Language Impairments Lesson 4: Students with Emotional/ Behavioral Disorders	1. Lesson 3 Reading Check 2. Lesson 4 Reading Check  Module 1 Assignment	6.27	7.25 midnight
<b>Module 2: Higher Incidence Disabilities</b> Lesson 5: Students with Autism Spectrum Disorders	1. Lesson 5 Reading Check  Module 2 Self-Reflection	7.4	8.1 midnight
<b>Module 3: Lower Incidence Disabilities</b> Lesson 1: Students with Other Health Impairments Lesson 2: Students with Visual Impairments, Including Blindness	1. Lesson 1 Reading Check 2. Lesson 2 Reading Check  Module 2 Assignment	7.11	8.1 midnight
<b>Module 3: Lower Incidence Disabilities</b> Lesson 3: Students with Hearing Impairments or Who are Deaf Lesson 4: Students with Severe/Multiple Disabilities, Including Deaf/Blindness, TBI	1. Lesson 3 Reading Check 2. Lesson 4 Reading Check		
<b>Module 3: Lower Incidence Disabilities</b> Lesson 5: Students with Orthopedic Impairments	1. Lesson 5 Reading Check  Module 3 Self-Reflection	7.18	8.8 midnight
<b>Module 4: Issues and Collaborations</b> Lesson 1: Students with Special Gifts and Talents	1. Lesson 1 Reading Check  Module 3 Assignment	7.25	8.8 midnight

<b>Module 4: Issues and Collaborations</b> <b>Lesson 2: Parents and Families</b>  Module 4: Issues and Collaborations <b>Lesson 3: The Future of Special Education</b>	<b>1. Lesson 2 Reading Check</b> <b>2. Lesson 3 Reading Check</b>  <b>Module 4 Self-Reflection</b>	<b>8.1</b>	<b>8.8</b> <b>midnight</b>
<b>Final Paper: Use feedback from all previous module activities and assignments to compose final paper</b>	<b>Module 4 paper</b>	<b>8.16</b>	<b>8.16</b> <b>midnight EST</b>

**\*Assignments submitted after final due date will be penalized 10% for each day the assignment is late past the final due date. (See Late Work on page 8)**

*GRADES will be submitted to Patriot web by the Thursday after last day of class*

### **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 “non-confidential 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](mailto: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)

#### Module 4 Assignment Details

The Module 4 final Assignment (Final Paper) is an opportunity to show growth in your knowledge about learners with disabilities. **Select one disability area (not subcategory of the disability)** and demonstrate your knowledge of all four topics outlined in Paper Guidelines below. Combine what you have learned from coursework, independent learning, and the exploratory activity you completed in this Module.

#### Paper Guidelines:

**Your goal is to clearly show how your own perceptions of disability have changed and evolved this semester AND demonstrate that you clearly understand important content you learned. Papers longer than 12 pages total (12pt font and double spaced) will not be graded – they will be returned.**

**Regardless of your approach this assignment, your paper must address the following areas:**

<b>A. Disability Characteristics</b>	<p>What are some characteristics of the disability (<b>one of the 13 IDEA categories</b>), for example:</p> <ul style="list-style-type: none"> <li>• What is its prevalence? Is it a high- or low- incidence disability?</li> <li>• How is it diagnosed?</li> <li>• Are physical/medical issues associated with this disability?</li> <li>• Are there social or behavioral implications associated with this disability?</li> <li>• What is the placement process for eligibility for SPED services?</li> </ul>
<b>B. Learning Needs</b>	<p>How does the disability affect learning? For example:</p> <ul style="list-style-type: none"> <li>• What areas of learning might be impacted by this disability?</li> <li>• What teaching strategies might benefit learners with this disability?</li> <li>• What IEP considerations might be needed?</li> <li>• What accommodations might students with this disability need?</li> <li>• Where might a student with this disability receive services? (Think LRE.)</li> <li>• What skills will teachers need to work with students who have this disability?</li> <li>• What might community/home life be for a child with this disability?</li> </ul>
<b>C. Lifespan Issues (including Impact on Individual and Family)</b>	<p>How does having this disability impact an individual? For example:</p> <ul style="list-style-type: none"> <li>• What are the early childhood issues that need to be considered?</li> <li>• What are community issues that need to be considered?</li> <li>• What post-secondary (after high school) job, college, independent living factors that need to be considered?</li> <li>• What impact does this disability have on social relationships? What is the impact of the disability on family? For example: <ul style="list-style-type: none"> <li>• What daily living skills might be impacted by this disability?</li> <li>• How does this disability impact family dynamics?</li> <li>• What information do families need to advocate for their children who have disabilities?</li> </ul> </li> </ul>
<b>D. Similarities and Differences to Other Disabilities</b>	<p>How is this disability similar and different to other disabilities (or other disability areas)? For example:</p> <ul style="list-style-type: none"> <li>• Is there a difference in the prevalence of the chosen disabilities?</li> <li>• What are differences in possible school placements for students with the selected disabilities?</li> <li>• What types of instructional strategies or accommodations/modifications may be different for students with the chosen disabilities?</li> </ul> <p><b>Note: For this category, you should contrast your selected disability with TWO other disabilities or disability areas. For example, if my paper were on students with ADHD (mild disability), I might contrast it to severe disabilities (or a specific disability such as Cerebral Palsy) AND sensory disabilities (or a specific disability such as blindness).</b></p>
<b>E. Information Synthesis</b>	<p><b>Integrate what was learned through independent learning activities (IRIS modules, field experiences, and exploratory activities) and from other coursework (lectures, discussions, articles, and textbook readings to demonstrate knowledge about learners with disabilities.</b></p> <ul style="list-style-type: none"> <li>• What are the key takeaways for this paper?</li> <li>• How do you tie all the ideas you presented throughout this paper together?</li> </ul>

**Additional Final Paper Details:**

- ✓ Be sure to include all required topics as outlined in the paper guidelines above.
- ✓ There is a maximum page length (12 pages total – including cover and references, etc), but typically papers are around 11 pages.
- ✓ The paper should be written in APA format and style (see <https://owl.english.purdue.edu/owl/section/2/10/> for help with APA)

**MAKE SURE YOU FOLLOW THE RUBRIC BELOW TO ENSURE YOUR PAPER MEETS THE REQUIREMENTS FOR THE WORK TO BE GRADED – NOT LONGER THAN 12 PAGES INCLUDING COVER, ABSTRACT, NARRATIVE AND REFERENCES – IT IS PREFERRED THAT YOU ANSWER EACH QUESTION IN THE ORDER PRESENTED AND THUS NUMBER EACH SECTION ACCORDINGLY**

Requirements	Points
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<p><b>A. Disability Category (per IDEA)</b></p> <p>Salient characteristics including etiology and history, of the disability are clearly described. Requirements related to identification and eligibility for placement for special education services under IDEA are included.</p>	<u>/25</u>
<p><b>B Learning Needs</b></p> <p>Learning and social/community needs associated with the chosen disability are clearly described including relevant FAPE related considerations - LRE, IEP, etc are discussed.</p>	<u>/25</u>
<p><b>C. Lifespan Issues (including Impact on Family)</b></p> <p>A clear description and discussion of the impact of the disability across the lifespan (home, community, school, post school, etc) is provided.</p>	<u>/25</u>
<p><b>D. Similarities and Differences to Other Disabilities</b></p> <p>The paper compares and contrasts the chosen disability with <u>2</u> other disabilities (or disability categories: mild, severe, or sensory). Is there a difference in the prevalence of the chosen disabilities?</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> What are differences in possible school placements for students with the selected disabilities?</li> <li><input type="checkbox"/> What types of instructional strategies or accommodations/modifications may be different for students with the chosen disabilities?</li> </ul>	<u>/25</u>
<p><b>E. Information Synthesis</b></p> <p>Student demonstrates personal growth in knowledge about learners with disabilities through writing and research. Student demonstrates completion of independent learning activities (IRIS modules, field experiences, and exploratory activities) by integrating what was learned through these experiences with learning from other coursework (lectures, discussions, articles, and textbook readings).</p> <p><i>(This section does not have to be a separate section but in order to get credit there must be clear statements showing personal growth in knowledge about learners with disabilities through your writing and research. You must clearly demonstrate completion of independent learning activities (IRIS modules, field experiences, and exploratory activities) by integrating what was learned through these experiences with learning from other coursework (lectures, discussions, articles, and</i></p>	<u>/40</u>
<p><b>F. APA Style</b></p> <p>Writing is clear and easy to understand and is research based. There are few to no grammar errors/typos. At least 10 references and at least 10 different citations (from different reference materials) are correctly reported/cited in APA format. APA/GMU paper format followed.</p>	<u>/10</u>
<b>Total Points</b>	<b><u>/150</u></b>

All other rubrics are posted on Blackboard along with directions for each assignment