

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

Spring 2013

EDSE 403 001: Language Development and Reading CRN: 10661, 3 - Credit(s)

Instructor: Mrs. Jessica Vilbas	Meeting Dates: 01/22/13 - 05/15/13
Phone: 703-801-1920 (cell)	Meeting Day(s): Thursdays
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Office Hours: By appointment	Meeting Location: Fairfax, IN 222

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

Course Description

Identifies literacy skills for typical students, and describes reading, language, and writing instruction for students with mild disabilities who access the general curriculum. Topics include emergent literacy skills, phonemic awareness, vocabulary development, and comprehension.

Prerequisite(s): EDSE 401 and EDSE 440

Co-requisite(s): EDSE 401 and EDSE 440

Advising Contact Information

Please make sure that you are being advised on a regular basis as to your status and progress through your program. Mason M.Ed. and Certificate students should contact the Special Education Advising Office at (703)993-3145 for assistance. All other students should refer to their faculty advisor.

Nature of Course Delivery

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

Field Experience Requirement

A Field Experience is a part of this course. "Field Experiences" entail Mason students conducting activities that may involve students, parents, and/or teachers, etc. in a school setting. "Finding" an individual needed to complete a Field Experience Project/Case Study for a course may be a challenge. Mason's Field Placement Specialist, Lauren Clark lclarkg@gmu.edu can assist in placing Mason students at school sites. Mason is required to track when and where Mason students complete any field experiences. Consequently, EACH PERSON ENROLLED in this course must access this link http://cehd.gmu.edu/endorse/ferf at the beginning of the semester (if not before) and complete the information requested REGARDLESS if one needs assistance in 'finding' an individual for the project/case study or not.

Evidence-Based Practices

This course will incorporate the evidence-based practices (EBPs) relevant to the five essential elements of reading, language, and informal literacy assessments. These EBPs are indicated with an asterisk (*) in this syllabus' schedule. Evidence for the selected research-based practices is informed by meta-analysis, literature reviews/synthesis, the technical assistance networks which provide web-based resources, and the national organizations whose mission is to support students with disabilities. We address both promising and emerging practices in the field of special education. This course will provide opportunities for students to take an active, decision-making role to thoughtfully select, modify, apply, and evaluate EBPs in order to improve outcomes for students with disabilities.

Learner Outcomes

Upon completion of this course, students will be able to

- Describe emergent literacy skills, including concepts about print, phonemic awareness, phonics, syntactical forms of language, vocabulary, and pragmatics.
- Describe how stages of language development for typical students and students with learning disabilities, emotional disturbance, and mild intellectual disabilities (high-incidence disabilities) impact reading and writing development of these students.
- Describe the rules (e.g., spelling patterns, syllables, morphemes) of language, the forms (e.g., syntax, writing, speaking, listening, spelling) of language, and the functions (e.g., pragmatics, semantics) of language and its relationship to reading comprehension.
- Identify distinctions between language delay/disorders of students with high-incidence disabilities and language differences of students with cultural and linguistic backgrounds.
- Describe the five components of reading identified by the National Reading Panel (phonemic awareness, phonics, vocabulary, fluency, comprehension), and evidence-based practices for the specialized reading and writing instruction delivered to students with high-incidence disabilities.

- Describe diagnostic decision making based on assessments (e.g., informal reading inventories, running records, and curriculum-based assessments) which monitor the ongoing progress of students, and the design and delivery of a balanced approach for students' specialized reading and writing instruction.
- Describe evidence-based practices to effectively differentiate literacy instruction for elementary and secondary students with and without high-incidence disabilities.

Required Textbooks

George Mason University Programs in Special Education. (2008). *Language development & reading*. Boston, MA: Pearson. ***customized text -- available this link ONLY -- http://store.pearsoned.com//georgemason ISBN: 9781256104575

Fox, B. J. (2010). *Phonics and structural analysis for the teacher of reading* (10th edition). Columbus, OH: Prentice Hall.

Required Resources

A version of the Jennings Informal Inventory (IRI) is at this web site: www.ablongman.com/jennings5e as Appendix C. You will need to use an IRI to complete your case study assignment.

Required Access to Course Blackboard Site

Blackboard will be used to post important information for this course. Plan to access the Bb site several times per week; announcements and resources are posted on the Bb site in between class sessions. You are responsible for accessing the materials – for printed copies, etc. prior to class. Access Blackboard at http://courses.gmu.edu Click the "Login" tab. Your login and password is the same as your George Mason e-mail login. Once you enter, select EDSE 403 course.

Additional Readings

National Reading Panel (2000). *Put reading first: The research building blocks for teaching children to read.* Washington, DC: National Institute of Child Health and Human Development. http://www.nifl.gov/partnershipforreading/publications/k-3.html

Alliance for Excellent Education (2004). Reading next: A vision for action and research in middle and high school literacy. Carnegie Cooperation of New York. http://www.all4ed.org/files/ReadingNext.pdf

Preventing Reading Difficulties in Young Children. December, 1998. http://www.nap.edu/books/030906418X/html/index.html

The Dynamic Indicators of Basic Early Literacy Skills (DIBELS) http://dibels.uoregon.edu/Moats, L. (1999). Teaching reading IS rocket science: What expert teachers should know and be able to do. Washington, D.C. American Federation of Teachers. www.aft.org/pubs-reports/downloads/teachers/rocketsci.pdf

Moats, L.C. (2006). How spelling supports reading: And why it is more regular and predictable than you may think. *American Educator*, Winter, 12-24. http://www.aft.org/pubs-reports/american_educator/issues/winter05-06/Moats.pdf

Lyon, G. R., Shaywitz, S., & Shaywitz, B. (2003). A definition of dyslexia. *Annals of Dyslexia*, 53, 1-14

This course is part of the George Mason University, Graduate School of Education (GSE),

Course Relationship to Program Goals and Professional Organizations

Special Education Program for teacher licensure in the Commonwealth of Virginia in the special education areas of Special Education: Students with Disabilities who Access the General Curriculum K-12. This program complies with the standards for teacher licensure established by the Council for Exceptional Children (CEC), the major special education professional organization. The CEC Standards are listed on the following website: http://www.cec.sped.org/Content/NavigationMenu/ProfessionalDevelopment/ProfessionalStandards/. The CEC standards that will be addressed in this class include Standard 2: Characteristics of Learners, Standard 3: Individual Learning Differences, Standard 4: Instructional Strategies, Standard 6: Language and Standard 8: Assessment.

GMU POLICIES AND RESOURES FOR STUDENTS:

- *a*. Students must adhere to the guidelines of the George Mason University Honor Code [See http://academicintegrity.gmu.edu/honorcode/].
- **b**. Students must follow the university policy for Responsible Use of Computing [See http://universitypolicy.gmu.edu/1301gen.html].
- c. Students are responsible for the content of university communications sent to their George Mason University 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.
- d. The George Mason University Counseling and Psychological Services (CAPS) staff consists of professional counseling and clinical psychologists, social workers, and counselors who offer a wide range of services (e.g., individual and group counseling, workshops and outreach programs) to enhance students' personal experience and academic performance [See http://caps.gmu.edu/].
- e. Students with disabilities who seek accommodations in a course must be registered with the George Mason University Office of Disability Services (ODS) and inform their instructor, in writing, at the beginning of the semester [See http://ods.gmu.edu/].
- f. Students must follow the university policy stating that all sound emitting devices shall be turned off during class unless otherwise authorized by the instructor.

g. The George Mason University Writing Center staff provides a variety of resources and services (e.g., tutoring, workshops, writing guides, handbooks) intended to support students as they work to construct and share knowledge through writing [See http://writingcenter.gmu.edu/].

PROFESSIONAL DISPOSITIONS

Students are expected to exhibit professional behaviors and dispositions at all times.

CORE VALUES COMMITMENT

The College of Education & Human Development is committed to collaboration, ethical leadership, innovation, research-based practice, and social justice. Students are expected to adhere to these principles. [See http://cehd.gmu.edu/values/]

For additional information on the College of Education and Human Development, Graduate School of Education, please visit our website [See http://gse.gmu.edu/].

Course Policies & Expectations

Attendance.

For a satisfactory grade in the course, students are expected to attend all classes, arrive on time, be prepared for class and demonstrate professional behavior (see *Professional Disposition Criteria* at http://www.gse.gmu.edu for a listing of these dispositions), and complete all assignments with professional quality in a timely manner.

Laptops, Cell Phones, & PDAs.

Laptops, cell phones, PDAs and all other electronic devices should be **silenced** during class time. If you choose to use your personal laptop for note taking, I ask that you utilize it for that purpose only (**not** for surfing the web, checking email, etc.).

Late Work.

All assignments must be submitted <u>on or before</u> the assigned due date. In fairness to students who make the effort to submit work on time, 5% of the total assignment points will be deducted each day from your grade for late assignments.

To successfully complete this course, students need to adhere to the due dates for specific readings and assignments to be completed. If you feel you cannot adhere to the schedule noted in the syllabus, please contact the Instructor immediately to discuss options for withdrawing and completing the course during another semester.

Written Products.

All written assignments must be prepared in a professional manner following guidelines stated in the Publication Manual of the American Psychological Association (6th edition). All final products must be typed. Products that, in the judgment of the instructor, are unreadable or unprofessionally prepared will be returned un-graded or assigned a lower

evaluation.

TaskStream Submission

For student evaluation, program evaluation, and accreditation purposes, all students are required to submit an NCATE assignment from selected Special Education courses to TaskStream. The NCATE assignment required for this course must be submitted electronically to Mason's NCATE management system, TaskStream: (https://www.taskstream.com).

Note: Every student registered for any EDSE course as of the Fall 2007 semester is required to submit NCATE assignments to TaskStream (regardless of whether a course is an elective or part of an undergraduate minor). TaskStream information is available at

http://gse.gmu.edu/programs/sped/. Students who do not submit the required NCATE assignment to TaskStream will receive a grade of Incomplete (IN) in the course. The Incomplete (IN) will change to a grade of (F) if the required signature assignment has not been posted to TaskStream by the incomplete work due date listed in the current semester's Schedule of Classes.

Grading Scale

95-100% = A	80-83% = B-	60-69% = D
90-94% = A-	77-79% = C+	<60 = F
87-89% = B+	74-76% = C	
84-86% = B	70-73% = C-	

Assignments

NCATE/TaskStream Assignments.

Reading Case Study (30 total points)

The Reading Case Study requires selection of a student with a disability with whom you will implement a comprehensive sequence of tasks representing excellent practices in reading assessment and accurate interpretations to inform instruction. Specific guidelines for the assignment will be provided by the instructor.

Here are some general expectations to guide your planning:

The duration of 'a meeting session' with your student varies. That is, if you are permitted to extend beyond 20-30 minutes with an individual in order to complete the tasks, the number of sessions may be fewer. With effective planning, preparation, and materials you will be able to complete the tasks for the field placement activities of this project in 4-6 sessions lasting 20-30 minutes per session.

I meeting: collect information about your student (meet w/teacher, parent, service provider, face-to-face or by phone, etc.) <u>NOTE:</u> A copy of the student's IEP is **NOT** required for this assignment. You may request information about the student's abilities and areas of need verbally from the teacher/parent/service provider; OR observe the IEP while in the presence of the adult contact.

2 - 3 meetings: conduct the Informal Reading Inventory (IRI) - floor and ceiling

1 - 2 meetings: collect information using additional skills assessments you have selected

This assignment is a paper submission to Taskstream and should be submitted by 4:30 pm on the respective due date. This assignment is the NCATE assessment for the course.

Common Assignments.

<u>Self-paced Completion of Fox Text (3 x 2 check points = 6 points)</u>

In order to effectively teach reading and language, teachers must be proficient in phonics. You will need to independently complete the Fox self-instruction textbook. You are expected to complete each of the self-paced exercises in the text. Write in the text and make notes/highlights for yourself. You have the option of accelerating your pace. Plan to turn in the Fox text at the beginning of the class session on the date for the mid-term. The instructor will review your text for credit. Approximately half of the text should be completed by this time in order to adequately be prepared for the final exam. The remaining part of the Fox text will be checked for completion at the end of the semester. A Fox Post Test Exam will be worth 10 points.

Group Project (15 points)

The Group Project Assignment is designed to help you prepare for the planning phase of your final project. You will be researching an area of reading and delivering information in a 20-minute presentation to the class on an assigned night. Specific guidelines for the project will be provided by the instructor (See grading rubric below.). Some class time will be provided to gather with your group.

Your presentation should include:

- A definition of the chosen area of reading from the National Reading Panel's 2000 report and all terminology.
- A thorough description of the skills, which are addressed in this area.
- A thorough description of the strategies, which can be used to teach these skills.
- At least one activity that can be used in this area of reading instruction.
- A description of at least one commercial reading program that can be used in this area of reading.
- A handout for the class and at least one type of visual support (PowerPoint, etc.)
- A bibliography (APA format) with at least five references.

Midterm (12.5 points)

The midterm exam includes multiple choice and short essay questions. This exam will cover assignment readings and class lectures up to the midterm date.

Regular Attendance & Participation (14 points)

Students are expected to attend all classes, arrive on time, and stay for the duration of the class time. **Three or more absences will result in no credit for this course.** As you all lead active lives and circumstances sometimes happen at unfortunate times – so, if you are unable to attend class, it is your responsibility to make arrangements to obtain notes, handouts, and lecture details from another student. Students who are absent are held responsible for the material covered and

assignments given and due. It is also recommended that you notify the instructor about absences in advance or within 24 hours after an absence. NOTE: Points earned for participation in class activities during a time of absence will not be earned and cannot be made up.

Points for class attendance and participation are positively impacted by:

- a. attending class and being psychologically available to learn,
- b. completing and handing in weekly class assignments, and
- c. participating in class discussions/activities throughout the semester
- d. thoughtfully contributing to class discussions
- e. listening to the ideas of other peers, respectively, and
- f. demonstrating an enthusiasm for learning.

Points are negatively affected by being late to class, demonstrating a disinterest in the material/discussions (e.g., reflection activities, small group activities, discussions, etc.), and/or absences. Also, please display digital etiquette during class sessions. Use of laptops may be used to observe the class Powerpoints/materials, specifically.

Each class (14 sessions): .5 = psychologically invested, prepared, and present; .5 = participation, thoughtful contributions, completed in-class assignments

Final Exam (10 points)

The final exam may include multiple-choice and application items and short-essay questions that cover assigned readings and class lectures. In addition, the final exam will include items related to the Fox self-study AND the Reading for Virginia Educators Assessment (RVE).

Other Assignments.

Peer Editing (2.5 points)

Students are required to bring a copy of the Reading Case Study to class for peer-editing. This is a pass/fail assignment. Students who attend class on the peer-editing night and complete the peer-editing form will receive the full 2.5 points.

GRADING

1. Self-paced Completion of Fox Text	6 points
2. Group Project	15 points
3. Final Project: Reading Case Study	30 points
4. Peer Editing	2.5 points
5. Midterm	12.5 points
6. Participation/Attendance/In-Class Activities	14 points
7. Fox Text Test	10 points
7. Final Exam	10 points
TOTAL	100 POINTS

Student Self-Management for Calculating Course Grade Based on Points Earned on Performance Based Summative Evaluations		
Title of Performance-Based Summative Evaluation	Points Earned/Total Points	
Self paced completion of Fox text	/6	
2. Group Project	/15	
3. Final Project: Reading Case Study	/30	
4. Peer Editing	/2.5	
5. Midterm	/12.5	
6. Participation/Attendance/In-class Activities	/14	
7. Fox Text Test	/10	
8. Final Exam	/10	
Total # of points earned	/100	

^{**}Bonus Point for Final Project submission posted to TaskStream before deadline.

Students can calculate their points earned at any time in the semester in order to determine their grade-to-date. This is particularly important for students to self-evaluate their performance prior to key dates in the George Mason University schedule, such as withdrawal dates with varying tuition penalties.

Schedule

CLASS TOPICS & DUE DATES

Date	Class Topic	Reading Assignments & Due
		Dates
January	♦ Course Overview	5 essential components of
24	♦ A Historical Perspective	reading instruction
	♦ Knowledge and Skills teachers need to be	Students need to master skills
	effective literacy instructors	in these five interrelated areas
	Scientifically Based Reading Instruction	in order to become proficient,
	(National Reading Panel, 2000; NCLB, IDEA)	successful readers.
	Five Domains of Reading*	1. Phonemic awareness
	Language Development	2. Systematic phonics
		3. Fluency
		4. Vocabulary
		development
		5. Comprehension
January	Overview of reading	Put Reading First from the
31	Language and Literacy in the School Years	National Institute of Literacy
	Small groups discuss Fox pretest	K-3 (XV in customized text)
	Choose presentation topics	
	Class Activity	How Now Brown Cow
	~ Phonemic Awareness	(posted on Blackboard)
		Review: Reading for Virginia
		Educators (RVE

		, , , , , , , , , , , , , , , , , , , ,
		www.ets.org/praxis/prepare/m
		aterials/0306 Test at a Glance
		Chapter 1 An Introduction to
		Systematic, Explicit Reading
		Instruction
		DUE: Fox Part I: Pretest
Feb. 7	Collecting Diagnostic Information	Chapter 2 Early Literacy
	♦ Introduction to Reading Assessments:	
	o Informal Reading Inventory (IRI)*	Review Chapter 6 to guide
	o Running Records*; modeled,	you with the case study
	demonstrated, guided practice	project – Obtaining
	A 1	Background Information
	O Analyzing error patterns: Miscue Analysis*	Background Information
		Review Chapter 7 Using
		Informal Reading Inventory
		for Assessment
Feb. 14	Nature and Organization of English orthography	Chapter 11 Developmental
	Spelling Assessment (DSA)	Word Knowledge (Stages of
	Writing Instruction	Spelling Development)
	Witting instruction	Spennig Development)
		Chapter 12 Reading &
		Writing
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		Moats, L.C. (2006). How
		spelling supports reading
Feb. 21	Discuss Organization of IRI Binders	Chapter 3 <i>Beginning</i>
1 00. 21	Obtaining Background Information	Reading/Early Decoding
	1	Redaing/Larry Decouing
	♦ Administering IRI	Decell and form Chanten
	Readability of text	Recall sections from Chapter
	Class Activity	1 An Introduction to
	~ Collecting Student Background Information	Systematic, Explicit Reading
		Instruction
Feb. 28	ONLINE CLASS	CASE STUDY: BEGIN
	♦ Fluency Module	WORK WITH YOUR
	♦ Writing Module	STUDENT
March 7	Explicit Reading Instruction and Early Literacy	www.ttaconline.org:
	Systematic/Explicit Instruction* (I do, we do,	~ Oral Language
	you do)	Development: Language
	 Phonemic Awareness Instruction* (detect, 	Foundations, Part I
		•
	segment, blend, manipulate phonemes; rhyming;	~Oral Language
	Elkonin boxes)*	Development: Typical
	Review for Midterm	Development, Part II
	Class Activity	

	A D : 101 D: 1	DIE D' IDID' 1
	♦ ~Review IRI Binders	DUE: Bring IRI Binder to
March	NO CLASS - GMU SPRING BREAK	class
March 14	NO CLASS - GMU SPRING BREAK	
March	♦ MIDTERM EXAM	MIDTERM EXAM
21	♦ Fluency Instruction* (progress monitoring*)	
	RTI Part II module – reading instruction; high	DUE: Fox text is checked for
	quality instruction at tiers 1, 2, 3	½ way completion
	http://www.iris.peabody.vanderbilt.eduResources	
	. RTI	CASE STUDY:
		✓ Conduct IRI
		✓ Conduct Developmental
		Spelling Assessment
March	♦ Advanced Word Reading; Phonics Instruction	Chapter 4 Advanced Word
28	(phoneme-grapheme correspondence; word	Reading
	analysis)*	
	Phonemic Awareness PRESENTATION	Chapter 5 Reading Fluency
	Phonics PRESENTATION	
April 4	♦ Vocabulary Instruction* (mnemonics*, semantic	Chapter 9 Vocabulary
April 4	maps*, word meaning sorts)	Instruction
	♦ Literacy & Diversity: first language interference	This is detection
	in speech and writing for English Language	Chapter 13 <i>Literacy</i>
	Learners	Instruction for Diverse
	Vocabulary PRESENTATION	Populations Populations
	, and the second	
	Fluency PRESENTATION	
April 11	♦ Comprehension Instruction* (graphic	Chapter 10 Comprehension
	organizers*, questioning strategies*, self-	
	monitoring/metacognition*, direct/explicit	
	comprehension instruction – think aloud*)	
	Comprehension PRESENTATION	
	Westing/Spelling DDESENTATION	
April 18	Writing/Spelling PRESENTATION No Full Class Meeting – Individual Meetings on	
	Field Placement Student/Reading Case Study as	
	needed	
April 25	Discuss progress on Case Study implementation	DUE: Reading Case Study
	Review for Final Exam	(DRAFT)
	Class Activity	
	~ Peer Editing of Case Study Project	
May 2	♦ Reading Case Study PRESENTATIONS	DUE: Reading Case Study
	♦ Fox Text EXAM	Submit Case Study to
	♦ Course Evaluations	TaskStream ASAP

		DUE: Fox Text turn in to be checked
May 9	FINAL EXAM - Please be Prompt to Class	FINAL EXAM

NOTE: This syllabus may change according to class needs.

Resources for Evidence-Based Practices Emphasized in EDSE 403

- Berkeley, S., Scruggs, T. E., & Mastropieri, M. A. (meta, in press; *questioning strategy instruction, graphic organizers, self-regulatory skills*)
- Biancarosa, G. & Snow, C. (2004). Reading Next -A vision for action and research in middle and high school literacy.http://www.all4ed.org/files/ReadingNext.pdf (*Direct Explicit Comprehension Instruction, Peer tutoring, peer tutoring, self-regulatory skills*)
- Bursuck, W. D., & Damer, M. (2007). *Core Text (direct instruction/systematic/explicit instruction)
 Chard, D., Vaughn, S., & Tyler, B (2002). (reading fluency)
- Coleman, M., & Vaughn, S. (2000). (direct instruction/systematic/explicit instruction)
- Deno, S. (2003). (progress monitoring)
- Gajria, M., Jitendra, A. K., Sood, S., & Sacks, G. (2007) (text enhancements; cognitive strategy instruction)
- Gersten, R., Fuchs, L. S., Williams, J. P., & Baker, S. (2001). (reading comprehension instruction)
- Jennings, J. H., Caldwell, J. A., & Lerner, J. W., (2006). (direct instruction/systematic/explicit instruction)
- Jitendra, A. K., Edwards, L. L., Sacks, G., & Jacobson, L. A. (2004). (*Vocabulary instruction*)
- Mastropieri, M. A., Scruggs, T. E., & Graetz, J. (2003) (mnemonics)
- Nilsson, N. L. (2008). (*Informal Reading Inventory*)
- Scruggs, T. E., Mastropieri, M. A., Berkeley, S., & Graetz, J. E. (2009). (*Peer tutoring, mnemonics, semantic maps*)
- Scruggs, T. E., & Mastropieri, M. A. Teaching Tutorial: Mnemonic Instruction www.teachingld.org
- Spencer, V. G. (2006). (peer tutoring)
- Stanford, P., & Siders, J. A. (2000). (miscue analysis)
- Vaughn, S., Gersten, R. L., & Chard, D. J. (2000). (reading comprehension instruction; questioning strategy instruction; content enhancements)
- Wayman, M. M., Wallace, T., Wiley, H. I., Renata, T., & Espin, C. A. (2007). (progress monitoring)

Recommended Websites to Explore

- Council for Exceptional Children http://www.cec.sped.org/am/template.cfm?section=Home
- Virginia Communication and Literacy Assessment (VCLA) and the Virginia Reading Assessment (VRA) http://www.vra.nesinc.com
- National Reading Panel http://www.nationalreadingpanel.org Report of the National Reading Panel: *Teaching Children to Read* (2000). (phonemic awareness, phonics instruction,

- fluency, vocabulary instruction, reading comprehension)
 http://www.nationalreadingpanel.org/Publications/publications.htm
- The Access Center http://www.k8accesscenter.org/index.php (Reading Comprehension, fluency, mnemonics)
- Reading, Literacy, Language Arts http://www.iris.peabody.vanderbilt.edu
- RTI http://www.iris.peabody.vanderbilt.edu
- Assessment http://www.iris.peabody.vanderbilt.edu
- Content Instruction http://www.iris.peabody.vanderbilt.edu
- Differentiated Instruction. InfoBriefs http://www.iris.peabody.vanderbilt.edu
- IDEA Practices
 - http://www.cec.sped.org/Content/NavigationMenu/PolicyAdvocacy/IDEAResources/
- Reading Rockets <u>www.readingrockets.com</u>
- Teaching LD www.TeachingLD.org http://www.teachingld.org LD Resources. Practice Alerts:2, 8, 10, 12, 14, 15
- The International Dyslexia Association www.Interdys.org
- Council for Learning Disabilities <u>www.cldinternational.org</u>
- The Dynamic Indicators of Basic Early Literacy Skills (DIBELS) http://dibels.uoregon.edu
- US Dept. of Education www.ed.gov/index.jup click on education resources
- LD Online http://www.ldonline.org/index.html
- International Reading Association http://www.reading.org
- The IRIS Center http://iris.peabody.vanderbilt.edu
- National Institute for Literacy http://www.nifl.gov
- National Center on Response to Intervention http://www.rti4success.org CBM modules
- National Center on Student Progress Monitoring http://www.studentprogress.org
- University of Kansas Center for Research on Learning http://www.ku-crl.org
- Strategies for teaching reading
 - http://www.state.tn.us/education/ci/cistandards2001/la/cilarstratteachread.htm
- Virginia Reading Assessment Blueprints for Special Education Teachers: http://www.va.nesinc.com/VA_blueprints_opener.asp

Rubrics

Group Presentation Rubric	c	
Component	Points	Comments
Definition: Presentation includes a clear and accurate definition	/1	
of the chosen area of reading		
Skills and Strategies	/3	
• Description of at least 5 skills addressed within this area of		
reading		
• Incorporation of evidence-based practice(s) to support		
instruction in your selected area of reading		
Activity	/2	
• Include a description of at least one activity, which focuses		
on this area of reading		
• Include at least one activity which is interactive with the		
group to stimulate conversations about the topic and/or to		
reinforce learning of topic		
Commercial Reading Programs	/1	
 Presentation includes brief description of at least one 		
commercial reading program, which addresses the chosen		
area of reading		
Class Handout	/2	
Clear and applicable handout distributed to class		
 Description of content addressed within this topic 		
Practical relevance for classroom teachers		
Presentation	/5	
• At least 1 visual support (PowerPoint, posters, etc.) which is		
easy to read and understand from all areas of the classroom.		
Clear and accurate.		
No longer than 20 minutes		
 Creative and involving whole class participation 		
• All areas of the presentation are cohesive		
• Each group member has a clear/important role for the		
presentation		
Bibliography	/1	
• At least five references (text can be one)		
• APA format		
TOTAL	/15	

Signature Assignment: Reading Case Study

Student Background:	
Collect demographic and background information significant to reading, writing, and language development. Information obtained should be appropriate based on your relationship with the student (for example, if you are working with a student in your own classroom, it would be appropriate for you to access the student's school records; however, if you are working with a student you tutor at his home, it would NOT be appropriate to contact his school to ask to see his school records).	/10
Oral Language Development:	
Consider how the student's expressive and receptive language (both oral and written) may be impacting the student's performance in reading and/or writing (including spelling). This information can be obtained when gathering student background	/10
information, from observations while testing, and from the test results.	
 Correctly administer and accurately score the results of the following assessments: an informal reading inventory (download from www.ablongman.com/jennings5e.), a spelling assessment, at least one other supplemental assessment in an area of student weakness (as identified by the IRI or spelling assessment). For example, if a student's decoding skills were particularly weak, you might decide to look more closely at their phonemic awareness development. But, if a student is on grade level in reading, you might decide you want to look more closely at his expressive writing by collecting and evaluating a writing sample using a rubric. Analyze the results and present the findings in an educational report that: Provides a general description of each assessment including what kind of information can be obtained from the assessment Presents the results of each assessment including:	/50
Summary:	/5
Statement of <i>overall</i> strengths and needs of student This should be based upon student background information and findings from assessments (including relevant student behavior)	/5

Recommendations	
 Make recommendations for literacy instruction based on areas of weakness identified 	
from your assessments	
 Classroom recommendations should be evidence-based and grade/age 	/20
appropriate	720
 Avoid recommendations for specific educational setting placements or specific 	
reading programs that a school would need to purchase (instead, describe the	
instructional needs of the child)	
Classroom/testing accommodation recommendations should be based on	
information obtained from your assessments and written only as a	
recommendation for the child's IEP team to consider	
■ Make recommendations for reinforcement practice at home that a parent would	
realistically be able to implement.	
Style: Professionally written report	
	/5
• Professional report format that targets multiple audiences: parents, teachers, and other	
educational professionals	
■ Professionally written (using APA guidelines for writing style only, not the sections	
on manuscript preparation)	
Total Assignment Points	/100
Total Course Points (Total Assignment Points Earned x .30 = Total Course	/30
Points)	