Instructor/TA Info

Instructor Information

Name: Ellie Young Office Location: 340-L MCKB Office Phone: 801-422-1593 Email: ellie_young@byu.edu

Course Information

Contact Information and Office Hours

Office phone: 422-1593 Office Number: 340-L MCKB Email: ellie_young@byu.edu Office Hours: By appointment or Wednesdays 3:00 -4:30 pm

Description

This course supports students competency in the following NASP Domains:

Alignment with NASP Domains of Practice

- Data-Based Decision Making and Accountability (Domain 1)-Students will use data from assessments to develop and evaluate interventions.
- Interventions and Instruction Support to Develop Academic Skills (Domain 3)—Students will demonstrate competency in advocating for and implementing evidence-based practices in choosing, implementing, and evaluating curricula and instructional strategies

Students will become competent team members when addressing children's learning and academic needs in school settings.

Objectives:

- 1. Students will develop concise, targeted problem identification statements for academic problems that lead to evidence-based assessments and instruction that matches student needs.
- 2. Students will demonstrate competency in designing and implementing group and individual evidence-based instructional strategies/interventions (based on previous assessments) for academic problems. Students will incorporate means of monitoring progress, assessing treatment fidelity, and making intervention/instructional changes when needed. Students will implement the intervention, collect progress monitoring data, and evaluate outcomes using the data. Students will use data to make adjustments in the academic intervention if needed. Students will demonstrate competency in collaborating and consulting with teachers, other professionals, and parents in designing and monitoring academic interventions and intensifying instruction.
- 3. Students will be able to describe how diversity issues (e.g. culture, race, ethnicity, socioeconomic status, religion, and gender) influence learning problems in school-aged children and adolescents. Assessment and intervention plans will be developmentally sensitive and culturally responsive. Students will demonstrate a compassionate, non-judgmental attitude.
- 4. Students will apply NASP ethical principles when providing support for academically struggling students.

Materials

Item	Price (new)	Price (used)
Rti Approach To Evaluating Learning Disabilities (P) - Required by Kovaleski, J	38.00	27.75
Solving For Why - Required by Tapper, J	37.95	28.50

Grading Scale

Grades	Percent
А	95%
A-	90%
B+	87%
В	83%
B-	80%

C+	77%
С	73%
C-	70%
D+	67%
D	63%
D-	60%
E	0%

Grading Policy

Course policies

Turning in your work on or before the due date shows respect for other students and the instructor, and it implies that learning is a personal priority. Assignments will be due as noted in Learning Suite. Due dates for assignments may be changed due to circumstances beyond a student's control. However, requests for changes must be made in writing/email to the instructor at least 48 hours before the due date. Please include an alternate date for completing the assignment with your request.

Assignments must be typewritten and double-spaced with 10- or 12-point font with one inch margins. Also, use American Psychological Association style, and follow the guidelines in the Publication Manual of the American Psychological Association, 6th edition.

Most assignments can be submitted on LS. Please be aware of confidentiality issues and maintain the confidentiality of students and families with whom you are working. Change the name of the child in written work and make sure all other identifying information is changed. Note in the assignment that the names were changed.

Please refer to persons with disabilities by naming the person before the disability, e. g. "the person with depression" rather than "the depressed person" or "the ADHD child." If you put the disability before the person in any of your writings, 3 points will be deducted from your score.

Please provide me with a working email address and be sure that your email address is accurately included in Learning Suite. There may be times when changes to assignments or readings will be necessary. Most likely, I will notify students of these changes via email or Learning Suite. You will be responsible for periodically checking your email/Learning Suite and responding to any course changes.

Students and the instructor will be expected to abide by BYU's Honor Code and support others in their efforts to be disciple scholars. Be especially aware of referencing the work of others and avoiding plagiarism. Should concerns arise, please meet individually with me.

Please be respectful of office hours. I am happy to meet with students and enjoy doing so. Please plan to meet with me during office hours or make an appointment so that I can best meet your needs. I intend to work from home several days each week and may not be available for student consultation beyond office hours.

I welcome your feedback and ideas about the assignments, classroom discussion and presentations, exams, or other elements of the course. If you have ideas that would improve how our community of learners functions, please meet with me.

Learning should be fun, challenging, and joyous. Please be respectful of the thoughts, feelings, and opinions of others. If you disagree, please share your ideas respectfully. Diversity of thought enriches learning. We do not have to think the same, but we do need to rely on research and empirical theories and models. When you share your opinions, be prepared to discuss evidence that supports your opinion.

I reserve the right to change any part of the syllabus due to the learning needs of the students, teacher, or guest lecturers. I also reserve the right to make modifications in grading practices or outcomes.

Participation Policy

Students are given 15 points at the beginning of the semester for professional behaviors and attitudes, participation, and attendance. If you are late to class, come unprepared to participate, or demonstrate other unprofessional behaviors (texting in class, or using technology for non-class purposes), you will lose points in this area.

Students are expected to attend class each week and be prepared to discuss the readings. Students who miss more than one class period may have their grade lowered one full letter grade.

Students who bring lap top computers to class will be expected to use their computers for class purposes only. Students, who use their computers for non-class related activities, will either lose points or lose the privilege of having their computers in class. Please silence cell phones and do not text during classes.

Attendance Policy

Students are expected to attend class each week and be prepared to discuss the readings. Students who miss more than one class period may have their grade lowered one full letter grade.

Classroom Procedures

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Assignments

Assignment Descriptions

Student Information Sheet

Sep 09 Due: Monday, Sep 09 at 11:59 pm

Student Information Sheet--Fall 2018.docx Download (plugins/Upload/fileDownload.php?fileId=aa447014-gMIV-wpz0-HOcB-EKa47a8b9061&pubhash=tWc3GvYOzLvEi0zMBYr8ks0X_gls5Tx6BgPI0T6ISYUBrv5Eb0HmMZgphbMTwpPBe1a23IYdnUKS5qs0PxWSrQ==)

Reading Activity 1

Sep11Due: Wednesday, Sep 11 at 1:00 pm

Reading Activities

At the beginning of most class periods, we will spend approximately 10 minutes reviewing the reading through a variety of activities. Thoughtfully prepare one of the following types of documents that shows your understanding of the readings. The reading activities papers are due Mondays at 8:00 a.m.

- · A reflection paper that answers these questions
 - What were the 2-3 big ideas in the reading? Why are they important? How can I use them in my work? What questions do I still have?
- A handout that you could give to parents or teachers that summarizes the big ideas and provides an application appropriate for parents or teachers.
- Approximately 7-10 power point slides that highlight the big ideas in the readings, why they are important, and how parents/teachers could use these ideas.
- 5-7 quiz questions with answers.
- Other thoughtful summaries that show you have thoroughly read the readings and are striving to apply your learning.
- · As appropriate, include gospel connections or insights that you gain from the readings.

Add your answer to these questions week:

- 1. What progress did I make on a) my intervention project and b) my assessment project?
- 2. What did I learn from my experiences with my project?
- 3. What mistakes did I make and what did I learn from this? (Making mistakes is good!)
- 4. What class content did I use in practicum this week?
- 5. What do I wish I would have known how to do?
- 6. What am I going to do next week?
- 7. What questions do I have for ELY?

Reading Activity 2

Sep Due: Monday, Sep 16 at 8:00 am 16 **Reading Activity 3** Sep Due: Monday, Sep 23 at 8:00 am 23 **Reading Activity 4** Sep Due: Monday, Sep 30 at 8:00 am 30 **Reading Activity 5** Oct Due: Monday, Oct 07 at 8:00 am 07 **Permission Form** Oct Due: Wednesday, Oct 09 at 11:59 pm

Cum File Review

09

Oct

Oct

09

Due: Wednesday, Oct 09 at 11:59 pm 09

ICEL/RIOT Matrix

Due: Wednesday, Oct 09 at 11:59 pm

Parent or Teacher Interview

Oct Due: Wednesday, Oct 09 at 11:59 pm 09

Reading Activity 6

Oct Due: Monday, Oct 14 at 8:00 am 14

Problem Identification

Oct Due: Monday, Oct 14 at 11:59 pm 14

CBM Project

Students will complete a project using CBM to assess and intervene with one student at their practicum site. The interventions must be minimally monitored for a six week period. Trend-lines must be developed. If the interventions are not meeting the expectations of the team, changes must be made and interventions continued. This project must include baseline data collection, a targeted, evidence-based invention with measurable outcomes. You must document collaboration with the teacher, school administrator or respective school leader. Students will use the NCSP case study structure to summarize and report the results of this project. The NCSP case study structure is available on BlackBoard. The project will be evaluated based on the rubric inherent in the NCSP case study structure. Successfully completing this project will provide evidence that you can facilitate positive academic growth for youth in schools. NCSP Case Study with Effect Size.docx Download (plugins/Upload/fileDownload.php?fileId=29f022cd-7We3-NdoK-stwx-I5e81a15ea87&pubhash=6-AvAHV7JOobXLaaJw0Jzi7hhGiVQFKIr6mMsXDa8o6CHISotT370EncvugypgRS30v-reT33oGNYr_ZZaA-uA==)

Reading Activity 7

21	Due: Monday, Oct 21 at 8:00 am
Read	ing Activity 8
Oct	
Read	ing Activity 9
Nov 04	
Part '	IStandardized Test Administration and Report
Nov	

Administer at least two different standardized academic achievement measures (e.g., KTEA, WJ, WIAT). (Administering a standardized achievement measure to the student with whom you are doing the intervention project is preferred.) For one of the assessments, write a report summarizing the test results, and design 2-3 interventions based on the assessment. For your interventions, include a way of monitoring progress and implementation fidelity. Report the results of the test to the teacher or parent and provide consultation about the results and proposed interventions.

Part 1 includes the following: Identifying information, Reason for referral, Assessments used and record review, and observations

Reading Activity 10

06

Nov Due: Monday, Nov 11 at 8:00 am 11

Problem Analysis

Nov Due: Monday, Nov 11 at 11:59 pm 11

Annotated Bibliography

Nov Due: Wednesday, Nov 13 at 11:59 pm 13

Students will write an annotated bibliography (see http://sites.umuc.edu/library/libhow/bibliography_tutorial.cfm

(http://sites.umuc.edu/library/libhow/bibliography_tutorial.cfm) for example) on the intervention they have chosen from their intervention project. The paper must include five empirical studies. An empirical study has a method and results section. Do not include summaries (unless it is a meta-analysis) of the research.

Include a 2-3 paragraph summary/conclusion of the research you included.

Reading Activity 11

Nov Due: Monday, Nov 18 at 8:00 am 18

Reading Activity 12

Dec

02

Dec

Due: Monday, Dec 02 at 8:00 am

Part 2--Standardized Test Administration and Report

Due: Monday, Dec 02 at 11:59 pm 02

Administer at least two different standardized academic achievement measures (e.g., KTEA, WJ, WIAT). (Administering a standardized achievement measure to the student with whom you are doing the intervention project is preferred.) For one of the assessments, write a report summarizing the test results, and design 2-3 interventions based on the assessment. For your interventions, include a way of monitoring progress and implementation fidelity. Report the results of the test to the teacher or parent and provide consultation about the results and proposed interventions.

Part 2 includes all of the report

Intervention

Reading Activity 13



Dec

Due: Monday, Dec 09 at 8:00 am

Professionalism and attendance

11 Due: Wednesday, Dec 11 at 11:59 pm

Each student will be given 15 points at the beginning of the semester. It is assumed that students will maintain these points. However, when students engage in the following behaviors points will be deducated:

1. Using the computer for non-class related business (i.e., facebook)

- 2. Answering cell phones or texting in class
- 3. Consistently being late to class or not notifying the instructor when not attending class.
- 4. Talking when others are talking
- 5. Showing disregard for the thoughts and feelings of others
- 6. Other behaviors deemed unprofessional by the instructor

Course/Instructor Ratings

Dec 11

Due: Wednesday, Dec 11 at 11:59 pm

Complete the end-of-semester course/instructor ratings. Be sure to release your name so I can give you credit. I will not have access to professor ratings until after grades are submitted.

Evaluation

Due: Wednesday, Dec 11 at 11:59 pm

Final

Dec 17 Due: Tuesday, Dec 17 at 4:30 pm

Write a two page paper that answers this question: What did I learn in this class?

The paper is worth 5 points. If you do not turn in the final, you will only get a B in the class.

University Policies

Honor Code

In keeping with the principles of the BYU Honor Code, students are expected to be honest in all of their academic work. Academic honesty means, most fundamentally, that any work you present as your own must in fact be your own work and not that of another. Violations of this principle may result in a failing grade in the course and additional disciplinary action by the university. Students are also expected to adhere to the Dress and Grooming Standards. Adherence demonstrates respect for yourself and others and ensures an effective learning and working environment. It is the university's expectation, and every instructor's expectation in class, that each student will abide by all Honor Code standards. Please call the Honor Code Office at 422-2847 if you have questions about those standards.

Preventing Sexual Misconduct

In accordance with Title IX of the Education Amendments of 1972, Brigham Young University prohibits unlawful sex discrimination against any participant in its education programs or activities. The university also prohibits sexual harassment-including sexual violence-committed by or against students, university employees, and visitors to campus. As outlined in university policy, sexual harassment, dating violence, domestic violence, sexual assault, and stalking are considered forms of "Sexual Misconduct" prohibited by the university.

University policy requires all university employees in a teaching, managerial, or supervisory role to report all incidents of Sexual Misconduct that come to their attention in any way, including but not limited to face-to-face conversations, a written class assignment or paper, class discussion, email, text, or social media post. Incidents of Sexual Misconduct should be reported to the Title IX Coordinator at <u>t9coordinator@byu.edu</u> or (801) 422-8692. Reports may also be submitted through EthicsPoint at <u>https://titleix.byu.edu/report (https://titleix.byu.edu/report)</u> or 1-888-238-1062 (24-hours a day).

BYU offers confidential resources for those affected by Sexual Misconduct, including the university's Victim Advocate, as well as a number of non-confidential resources and services that may be helpful. Additional information about Title IX, the university's Sexual Misconduct Policy, reporting requirements, and resources can be found at http://titleix.byu.edu (http://titleix.byu.edu (http://titleix.byu.edu (http://titleix.byu.edu) or by contacting the university's Title IX Coordinator.

Student Disability

Brigham Young University is committed to providing a working and learning atmosphere that reasonably accommodates qualified persons with disabilities. If you have any disability which may impair your ability to complete this course successfully, please contact the University Accessibility Center (UAC), 2170 WSC or 422-2767. Reasonable academic accommodations are reviewed for all students who have qualified, documented disabilities. The UAC can also assess students for learning, attention, and emotional concerns. Services are coordinated with the student and instructor by the UAC. If you need assistance or if you feel you have been unlawfully discriminated against on the basis of disability, you may seek resolution through established grievance policy and procedures by contacting the Equal Employment Office at 422-5895, D-285 ASB.

Schedule

Week 1

0011000010	
Date	Class topic and readings

Pow

W Sep 04 Wednesday			CPS Intro Sep 4.pp
F Sep 06 Friday			
Week 2			
M Sep 09 Monday	Core Standards, Common Core, Instruction & Curriculum	http://www.corestandards.org/ Utah Core Standards for English Language Arts and Math http://www.uen.org/core/ Common Core State Standards and Response to Intervention: The Importance of Assessment, Intervention, and Progress Monitoring Available through the BYU library. See reference below: Jimerson S., Stein R., Haddock A., Shahroozi R. (2016) Common Core State Standards and Response to Intervention: The Importance of Assessment, Intervention, and Progress Monitoring. In: Jimerson S., Burns M., VanDerHeyden A. (eds) Handbook of Response to Intervention. Springer, Boston, MA (pp 165-184)	
	CPSE 609 Setp 9 and 11.ppt <u>Download</u> CPSE 609 Setp 9 and 11.2.ppt <u>Download</u>	Meta-Analysis of Academic Interventions Derived From Neuropsychological Data (Burns et al Course reserves)	
W Sep 11 Wednesday			
Week 3			
M Sep 16 Monday	Sept 16 & 18.pptx <u>Download</u> Universal Des ICEL-RIOT Matrix.1.xlsx <u>Download</u> ICEL Factors for Solution Alignment 9.13.14 GradeList_DIBELSNext_Recommended_Go Case Studies for Problem Solving Model.doo RTI as a way to identify struggling learners	.pdf <u>Download</u> pals_Example.pdf <u>Download</u>	
		Matching the "Right" Intervention to the Student (Burns et alCourse reserves)	
		To Change the Things I Can: Making Instruction More Intensive (Stevenson & Reed Course reserves)	
		Critique of the National Evaluation of Response to Intervention: A Case for Simpler Frameworks (Fuchs & FuchsCourse reserves)	
W Sep 18 Wednesday			
Week 4			

M Sep 23 Monday	Big Ideas in Reading Sept 23 & 25.pptx Do	wnload
	Big ideas in reading	http://reading.uoregon.edu/big_ideas/index.php
		For each of the Five Big Ideas in Reading (Phonemic Awareness, Alphabetic Principle, Fluency with Text, Vocabulary, and Comprehension) read the 1) Concepts & Research, 2) Instruction, and 3) Assessment.
		http://www.readingrockets.org/teaching/experts/mark-seidenberg
		Thoroughly review the Acadience Assessment Manual (available at no cost when you have a Acadeience account. See <u>https://acadiencelearning.org/acadiencereading.html</u>
		BEST PRACTICES IN READING A 21st Century Skill Update (Roskos and Neuman Course reserves)
		Why Bother with Fidelity (Youngavailable in LS in content). Examples of fidelity checklists are available on this website: http://www.rtinetwork.org/getstarted/evaluate/treatment-integrity_protocols
W Sep 25 Wednesday		
Week 5		
M Sep 30 Monday	Reading Instruction Sept 30 and Oct 2.pptx	Download
	Reading Assessment and Intervention	Literacy Strategies to Support Intensifying Interventions
		https://intensiveintervention.org/intervention-resources/literacy-strategies#aware
		KVS Chapters 3 & 4
		Implementing MTSS in Beginning Reading: Tools and Systems to Support Schools and Teachers (Leonard and Coyne—available in course reserves)
		ICEL/RIOT Matrix & Cum File Review (available under content in LS)
W Oct 02 Wednesday		
F Oct 04 Friday		

M Oct 07 Monday

Ruling Out Other Conditions and Inadequate Instruction	KVS Chapters 5 & 6 & 7
Progress Monitoring and Creating Graphs	NASP Position Paper on Identifying Students with SLD. Available in Content area in LS
	Progress Monitoring Readings available on Learning Suite under Content Tab

F Oct 11 Friday

M Oct 14 Monday		
	Dyslexia and Reading Interventions	Dyslexia Readings on Learning Suite (see Content Tab)
		Listen to this podcast: <u>https://www.npr.org/2018/08/27/642310810/you-2-0-check-</u>
		yourself
		The Effects of Planning, Goal Setting, and Performance Feedback on Avoidance Behaviors
		for Struggling Readers Nathan A. Stevenson, PhD and Phoenix R. Mussalow, MA
		(Available in course reserves)
		Petersen, D. B., Gragg, S. L., & Spencer, T. D. (October, 2018). Predicting reading
		problems 6 years into the future: Dynamic assessment reduces bias and increases
		classification accuracy. Language, Speech, and Hearing Services in Schools, 49, 875–888.
		Available on course reserves
	Oct 14 and 16.pptx Download Fidelity C	hecklist for Ladders.docx Download
W Oct 16 Wednesday		
Week 8		
M Oct 21 Monday	Reading comprehension and intro to mat	hOct 21.pptx Download
	Reading comprehension Iris Case Studie	
	Teaching Reading Comprehension Strat	
	Math Assessment	Solving for Why Chapters 1-4 (pp. 1-70)
	Math Interventions	
	Wall mervenions	
		CBA-ID for Math (BurnsCourse Reserves)
W Oct 23 Wednesday		
Week 9		
M Oct 28 Monday		
	Intro to mathOct 28.pptx Download	
	Math Assessment	Solving for Why Chapters 5-7 (pp. 43-144)
	Math Interventions	
	Wath Interventions	
		Assisting Students Struggling with Mathematics: Response to Intervention (RtI) for Elementary
		Assisting Students Struggling with Mathematics: Response to Intervention (RtI) for Elementary and Middle Schools
		and Middle Schools
		and Middle Schools
W Oct 30 Wednesday		and Middle Schools
Week 10		and Middle Schools
		and Middle Schools
Week 10		and Middle Schools
Week 10	mtms2018-09-036a.pdf <u>Download</u>	and Middle Schools
Week 10	mtms2018-09-036a.pdf <u>Download</u> Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u>	and Middle Schools
Week 10	Procedural Fluency.pdf Download	and Middle Schools
Week 10	Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u>	and Middle Schools https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/rti_math_pg_042109.pdf
Week 10	Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u> Math Summary	and Middle Schools
Week 10	Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u>	and Middle Schools https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/rti_math_pg_042109.pdf Best Practices in Mathematics Assessment and Intervention with Secondary Students
Week 10	Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u> Math Summary	and Middle Schools https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/rti_math_pg_042109.pdf Best Practices in Mathematics Assessment and Intervention with Secondary Students (Harrison et alCourse Reserves)
Week 10	Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u> Math Summary	and Middle Schools https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/rti_math_pg_042109.pdf Best Practices in Mathematics Assessment and Intervention with Secondary Students (Harrison et alCourse Reserves) Solving for Why Chapters 8 & 9 (pp 145-190)
Week 10	Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u> Math Summary	and Middle Schools https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/rti_math_pg_042109.pdf Best Practices in Mathematics Assessment and Intervention with Secondary Students (Harrison et alCourse Reserves)
Week 10	Procedural Fluency.pdf <u>Download</u> Nov 4 and 6.pptx <u>Download</u> Math Summary	and Middle Schools https://ies.ed.gov/ncee/wwc/Docs/PracticeGuide/rti_math_pg_042109.pdf Best Practices in Mathematics Assessment and Intervention with Secondary Students (Harrison et alCourse Reserves) Solving for Why Chapters 8 & 9 (pp 145-190)

W Nov 06 Wednesday	Be prepared to discuss these handouts in class on Nov. 6.		
	Explaining digits correct per minute.pdf Download		
	2nd Grade Concepts and Application	t Worksheets.pdf <u>Download</u>	
	6th Grade Concepts and Applications		
		souden	Worksheets.pur <u>Download</u>
F Nov 08 Friday			
Week 11			
M Nov 11 Monday	Written Language Assessment		CBA-ID for Early Writing (BurnsCourse Reserves)
			Other readings TBD.
W Nov 13 Wednesday			
F Nov 15 Friday Week 12			
M Nov 18 Monday		1	
W NOV TO WORKday	Written Language Interventions	Teachi	ng Elementary School Students to Be Effective Writers
		https://	ies.ed.gov/ncee/wwc/Docs/PracticeGuide/writing_pg_062612.pdf
		Taaahi	ng Sacandary Students to Write Effectively Practice Guide Summery
			ng Secondary Students to Write Effectively Practice Guide Summary ies.ed.gov/ncee/wwc/Docs/PracticeGuide/wwc_secwrit_summary_053117.pdf
		<u>mups.//</u>	res.ea.gov/rice//www/Does/TracheeGuide//www_seewine_summary_055117.put
		Effecti	ve Spelling Instruction for Students with Learning Disabilities (SayeskiCourse Reserves)
		We wil	l review sections of the module in class: <u>http://iris.peabody.vanderbilt.edu/module/pow/</u>
W Nov 20 Wednesday		•	
Week 13			
M Nov 25 Monday			
W Nov 27 Wednesday	No Classes		
Week 14			
M Dec 02 Monday	Executive Functioning and Study S	Skills	Executive Functioning Predicts School Readiness and Success: Implications for Assessment
			and Intervention (CantinCourse Reserves)
			Contributions of Study Skills to Academic Competence
			(Gettinger & SeibertCourse Reserves)
W Dec 04 Wednesday			
F Dec 06 Friday			
Week 15			

M Dec 09 Monday		
in 200 00 monday	Academic Assessment and Intervention in	KVS Chapters 8, 9, & 10
	an MTSS Context	
		 Available through BYU online library: Burns M., Maki K., Karich A., Hall M., McComas J., Helman L. (2016) Problem Analysis at Tier 2: Using Data to Find the Category of the Problem. In: Jimerson S., Burns M., VanDerHeyden A. (eds) <i>Handbook of Response to Intervention</i>. Springer, Boston, MA (pp. 293-307) Other readings TBD http://www.evidencebasedteaching.org.au/hattie-effect-size-2016-update/
		What will students do when they don't know?
W Dec 11 Wednesday		
Th Dec 12 Thursday		
Week 16		
T Dec 17 Tuesday	Final Exam:	
	283 MCKB	
	2:30pm - 5:30pm	