EDUC613

STUDENT WARNING: This course syllabus is from a previous semester archive and serves only as a preparatory reference. Please use this syllabus as a reference only until the professor opens the classroom and you have access to the updated course syllabus. Please do NOT purchase any books or start any work based on this syllabus; this syllabus may NOT be the one that your individual instructor uses for a course that has not yet started. If you need to verify course textbooks, please refer to the online course description through your student portal. This syllabus is proprietary material of APUS.

Course Summary

Course: EDUC613 Title: Teaching Reading and Writing across the Content Areas

Length of Course: 8

Prerequisites: N/A Credit Hours: 3

Description

Course Description: This course concentrates on interdisciplinary teaching and learning in elementary, middle, and high schools. Witnessing and discussing a range of cross-curricular activities, participants will develop an understanding of the benefits, challenges, and essential components of effective integrated instruction.

Course Scope:

This course focuses on the interrelationships among reading and writing in the academic content areas of math, social studies and science. We will be integrating assessment and instruction to reflect this cross-disciplinary approach. The development of reading comprehension is a major means by which ideas are understood, expressed and shared. In this course, you will be challenged to develop a working knowledge of the process and strategies necessary to develop readers who can decode and comprehend their academic course content. Teaching content reading to students is a case of teaching them how to comprehend subject-matter texts that have text structures, patterns and genres, as well as vocabulary and word concepts that are relevant to those disciplines. At the completion of this course, you will have an understanding of how to teach students the skills and strategies necessary to enhance their reading comprehension. You will leave this course understanding comprehension strategies to teach, (before, during or after reading), and how to embed them in academic content instruction.

This course provides a scientifically based research (SBR) foundation for understanding issues with student literacy and teaching content reading and writing across the academic curriculum. The course helps develop teachers who are knowledgeable of the foundations and theoretical basis for literacy education, the developmental characteristics of students as readers and writers, and the instructional practices and strategies that best serve them. The coursework reflects standards advocated by the National Council for Accreditation of Teacher Education (NCATE), and the International Literacy Association (ILA).

Courses containing assignments that are field based require candidates to be in an instructional setting. The amount of time completing these tasks will vary, but may typically require approximately 10 hours of access time per course to classroom contexts. See specific assignment descriptions and speak with your instructor for further clarification should you have any questions.

Objectives

After successfully completing this course, you will be able to:

- Describe important issues in student literacy and reading development
- Analyze a model for teaching reading across the content areas that incorporates evidence based instruction
- Identify the characteristics of readers (e.g. proficient readers, struggling readers, ELLS, etc.)
- Create differentiated reading assessments
- Create explicit instruction and strategies for improving comprehension
- Explain how to support readers in using metacognition strategies
- Compare/contrast vocabulary development and oral language development (including how they are linked to comprehension and fluency)
- Explain how word study and orthographic knowledge relate to comprehension and fluency
- · Analyze scaffolding strategies that help all students develop as readers and learners
- Design flexible student groupings and other differentiated strategies
- Design lessons that incorporate texts beyond textbooks as a means for students to develop both their fluency and academic content knowledge
- Develop learning experiences that incorporate texts from varied genres and media, including traditional and electronic texts, trade books, etc.

Outline

Week 1: Why Teach Reading Across the Content Areas?

Learning Objectives

- Describe important issues in student literacy and reading development.
- Analyze a model for teaching reading across the content areas that incorporates evidence based instruction.

Readings

Text: "Tools for Teaching Content Literacy". Allen. Introduction & Developing Questions for Reading: Concept Ladder.

Text: "Teaching Reading in Social Studies, Science, and Math". Robb. Ch. 1-2, pp. 1-62.

Review the Additional Resources to supplement your learning.

Assignments

Forum 1

· Introduction with visuals

Assignments

- Assignment 1: Journal Paper/Reading Roadblocks
- Assignment 2: Graphic Organizer for Chapter 2

Week 2: How Do I Get Started?

Learning Objectives

• Identify the characteristics of readers (e.g. proficient readers, struggling readers, ELLS, etc.)

Readings

Text: Allen. Skimming and Scanning & Text Structures and Supports.

Text: Robb. Ch. 1-2-3, pp. 1-96 & Ch. 10, pp. 283-318.

Review the Additional Resources to supplement your learning.

Assignments

Forum 2

Textbook Reflections

Forum 3

Open Ended Questions for Informational Text

Assignments

- Assignment 3: Scavenger Hunt
- Observation Activity 1: When We Say a Student Can't Read

Week 3: How Do I Prepare Students Before Reading?

Learning Objectives

· Create differentiated reading assessments.

Readings

Text: Allen.

- K-W-L, K-W-L Plus, B-K-W-L-Q
- List-Group-Label
- · Book in a Day
- · Admit Slip: Establishing a Purpose for Reading
- Anticipating Content: Here and Now, Predict-O-Gram, Story Impressions
- Anticipation Guide

Text: Robb. Ch. 4, pp. 97-122.

Review the Additional Resources to supplement your learning.

Assignments

Forum 4

Book Box Game

Assignments

- Assignment 4: KNOW Want to KNOW LEARNED Chart
- · Assignment 5: Anticipation Guide
- Observation Activity 2: Interviews and Interactions

Week 4: How Do I Support Students During Reading?

Learning Objectives

• Create explicit instruction and strategies for improving comprehension

Readings

Text: Allen.

- Reciprocal Teaching
- DR-TA
- REAP
- Learning Logs
- Compare/Contrast: Discovering Patterns
- Questions Game
- TAG
- ReQuest
- QAR
- Academic Notebooks: Writing to Learn

Text: Robb. Ch. 5, pp. 123-152.

Review the Additional Resources to supplement your learning.

Assignments

Forum 5

• 10 Important Words

Assignments

- Assignment 6: Feelings Chart for Casey at the Bat
- Observation Activity 3

Week 5: How Do I Support Students After Reading?

Learning Objectives

• Explain how to support readers in using metacognition strategies.

Readings

Text: Allen.

- RAFT
- Text Highlighting
- SPAWN
- Test-Taking Strategies
- PORPE
- Inquiry and Research: I-Charts
- GIST
- Homework
- Exclusion Brainstorming
- Exit Slips

Text: Robb. Ch. 6, pp. 153-194.

Review the Additional Resources to supplement your learning.

Assignments

Forum 6

Janet Allen Strategies

Assignments

- Assignment 7: Summarizing
- Assignment 8: Xtranormal/Scenario Script

• Observation 4: Procedure for the Observation

Week 6: How Do I Teach for Vocabulary Knowledge?

Learning Objectives

- Compare/contrast vocabulary development and oral language development (including how they are linked to comprehension and fluency).
- Explain how word study and orthographic knowledge relate to comprehension and fluency.

Readings

Text: Allen.

- List-Group-Label
- Word Study: Developing Content Vocabulary
- Word Study
- Anticipation Guide

Text: Robb. Ch. 7, 195-220.

Review the Additional Resources to supplement your learning.

Assignments

Forum 7

• 10 Decision – Making Questions for Vocabulary Instruction

Assignments

- Assignment 9: SpellingCity.com or ClassTools.net?
- Assignment 10: Vocabulary Recipe

Week 7: How Do I Provide Support for Diverse Learners?

Learning Objectives

- Analyze scaffolding strategies that help all students develop as readers and learners..
- Design flexible student groupings and other differentiated strategies.
- Design lessons that incorporate texts beyond textbooks as a means for students to develop both their fluency and their academic content knowledge.

Readings

Text: Allen. Homework.

Text: Robb. Ch. 8-9, pp. 221-282.

Review the Additional Resources to supplement your learning.

Assignments

Forum 8

Homework

Assignments

- Assignment 11: Lesson Plan Using Strategic Thinking
- Final Classroom Observation Project

Week 8: How Can I Teach Reading in My Classroom?

Learning Objectives

• Develop learning experiences that incorporate texts from varied genres and media, including traditional and electronic texts, trade books, etc.

Readings

Text: Allen. Exit Slips.

Text: Robb. Ch. 11, pp. 319-360.

Review the Additional Resources to supplement your learning.

Assignments

Forum 9

• Exit Slips

Assignments

- Assignment 12: Strategic Teaching Self-Evaluation Checklist
- Final Project

Evaluation

Grading:

Name Grade %

Materials

Book Title: Teaching Reading in Social Studies, Science and Math

Author: Robb, Laura / Lynch, Judy

Publication Info: Scholastic, Inc.

ISBN: 9780439176699

Book Title: Tools for Teaching Content Literacy

Author: Allen, Janet

Publication Info: Stenhouse Publishers

ISBN: 9781571103802

Additional Materials

References for each lesson/module are listed at the end of the syllabus document.

Websites

In addition to the required course texts the following public domain Websites are useful. Please abide by the university's academic honesty policy when using Internet sources as well. Note Website addresses are subject to change.

Site Name Website URL/Address

Teaching

Reading http://www.youtube.com/watch?v=5HDkgGZc9o0&NR

Video

Reciprocal

Reading for http://www.youtube.com/watch?v=ky_D_Sle2Bg

Comprehension

Effective

Literacy http://www.nrconline.org/publications/alverwhite2.pdf

Instruction

Concept

Mapping as a

Literacy Strategy http://www.readingrockets.org/strategies/concept_maps

International

Reading http://www.reading.org/General/Default.aspx

Association

Doing What Works for

English http://ies.ed.gov/ncee/wwc/practicequide.aspx?sid=6

Language Learners

Scientifically

http://64.107.108.153/excellence/index.php?

Based Research option=com_content&view=article&id=25:scientifically-based-reading-researchevidence-based-reading-

instruction&catid=39:classroom

Course Guidelines

Phasellus eros sopien, lacinia eget veut vitae, viverro finibus neque Donec vulputate (empor erat id laoreet Nunc commodo ornare justo, sit omet ultrices magna pharetro quis Ut oc nunc in metus fermentum pellentesque eel quia leo. Fusce sodales diam eel tempor posuere ougue nsus ullamcorper quom, id vehiculo libero ante oc ipsum, Donec vitae purus magna Curobitur semper dui quis risus pretium finibus Phosellus non magna consectetur, foucibus magno et, ullamcorper eros. Ut oc nunc in metus fermentum pellentesque eel quia leo. Fusce sodoles, diom eel tempor posuere, ougue risus ullomcorper quom, id vehiculo libero ante oc ipsum. Donec vitae purus magna. Curobitur semper dui quia risus pretium finibus. Phasellus non magna consectetur, faucibus magno et, ullomcocper eros. lacinia eget velit vitae, vrvecro

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University Policies

Student Handbook

- Drop/Withdrawal policy
- Extension Requests
- Academic Probation
- Appeals
- Disability Accommodations

The mission of American Public University System is to provide high quality higher education with emphasis on educating the nation's military and public service communities by offering respected, relevant, accessible, affordable, and student-focused online programs that prepare students for service and leadership in a diverse, global society.

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