## **Faculty Senate Course Form**

Effective Date: Spring 2025	Submission Date: 09/06/20	24
Department: Teaching and Leadersh	College	of: Education
Contact Person: Jason Clemensen	Prefix:	
Create New, Revise, Inactivate, or Read	tivate: Revision	Course #: EDUC 544
Course Form:  - Used to create new course numbers or  - Used to change Name, Grading, Hours  - Used to inactivate a course from the country and can be legislated to become active a	s, Description, Reactivate arrent catalog. Courses are no	ever deleted. They are made inactive
1. Purpose/Justification for the Changes This course is being changed to ensu Reading and Structured Literacy per	re our Para 2 Teach studer	nts are prepared to teach the Science of
2. Is this related to, and/or affect, any of University? If "Yes", please provide a of emails, memos, etc.) that have occur.  Yes  No	n explanation. Provide docu	curricula or programs at Pittsburg State mentation of any discussions (e.g. copies
3. Is this course to be considered for Ge If "yes" this requirement will need approapproved by Faculty Senate. The Gener  Yes  No	oval of the General Education	n Committee after the revisions have been al form will also need to be submitted.
4. Will this course be required of any ed If "yes," this requirement will need appr Curriculum Legislation" in SharePoint.  Yes  No		her Education before upload to " College
5. Will additional resources or costs be	required?	
If so, what will be needed?		

- 6. Will any additional course fees be required (e.g. equipment, clothing, travel, licensing, etc.)? If "yes," complete the Course Fee Form on the Faculty Senate website, it will need to gain approval of the President's Council.
  - Yes No
- 7. Objectives/Student Learning Outcomes for NEW courses only, as it will appear in the syllabus: Attach with upload.
- 8. Assessment Strategies (e.g. exams, projects, university rubric, etc.), as it will appear in the syllabus: Attach with upload.

Course Numbers cannot be changed, only created.

Exsisting		New/Proposed
Title:	Literacy for the Intermediate Grades	Science of Reading II
Course Number:	EDUC 544	EDUC 544
Credits:	3 credit hours	3 credit hours
Grading System:	A-F, IN	A-F, IN
Pre/Co-Requisite(s):	Pre-Requisite: EDUC 531	Pre-Requisite: EDUC 531
Course Description:	The foundation of literacy instruction for intermediate grades in the areas of reading, writing, speaking, listening, viewing, handwriting, grammar, and spelling. The course is designed to prepare the teacher candidate to effectively organize an intermediate language arts program and assess, plan teach, and monitor student progress.	This is a methods course for teaching language arts to elementary-age children in the areas of reading, writing, speaking, listening, and language. In this course candidates will learn strategies to strengthen students' ability to read advanced texts as well as the use of reading and writing to learn content across the curriculum in inclusive settings. Candidates will examine a variety of instructional approaches, including integrating literature into content learning and building comprehension and vocabulary through integrated experiences. Instructional emphasis is placed upon assessment, active construction of meaning, and matching learner capabilities with appropriate instructional strategies

#### **Authorization Sign-Off**

#### Checklist

Required fields completed.

Syllabus attached for new courses Assignment Strategies Attached

-Approved: Department Ch Date: 09/06/2024	air/Director Signature, Chair/Director:	Jason Clemensen
-Approved: College Curricu Date: 10/1/24	alum Committee Signature, Committee Chair:	Jel Pople
-Approved: Dean of College Date: 10/1/24		The Oplin
-Approved: Council for Tea	cher Education (if applicable) Signature, Council Chair:	J. Conky
-Approved: University Undo	ergraduate Curriculum Commi Signature, Committee Chair:	ttee
-Approved: Faculty Senate Date:	Signature, Recorder Faculty	Senate:

Originating Departments(s): After completing this form, please upload it to the SharePoint, within the appropriate College folder, "Preliminary Legislation", to allow for review and questions. Any modifications should be saved as "original file name.v2.docx" and uploaded as well.

Following final College Curriculum Committee approval, please apply the appropriate signatures, and send them to your College Administrator.

### Pittsburg State University

# EDUC 544: Science of Reading II (with Practicum)





#### Course Instructor:

<ul><li>✓ dwolff@pittstate.edu (preferred method)</li><li>◆ No office phone number</li></ul>	
① No office phone number	
© 507-589-5633 (personal)	
🗗 via Zoom	
M: Via Zoom by appointment	
Tu: x	
W: Via Zoom by appointment	
Th: x	
F: Via Zoom by appointment	
Students are asked to review the syllabus supplement: it includes important	
University information regarding dates, policies and regulations. The Syllabus	
Supplement is available on the Registrar's office web site at:	
https://www.pittstate.edu/registrar/syllabus-supplement.html	
Click on the appropriate semester for important dates and information.	



#### Course Details:

Course	This is a methods course for teaching language arts to elementary-age children in
Descriptio	the areas of reading, writing, speaking, listening, and language. In this course
n:	candidates will learn strategies to strengthen students' ability to read advanced
	texts as well as the use of reading and writing to learn content across the

	curriculum in inclusive settings. Candidates will examine a variety of instructional approaches, including integrating literature into content learning and building comprehension and vocabulary through integrated experiences.  Instructional emphasis is placed upon assessment, active construction of meaning, and matching learner capabilities with appropriate instructional strategies.
Course	Online, asynchronous
Delivery	Note. This course does not meet in person
Method:	Note. The practicum associated with this course is IN PERSON.
Instruction	Textbooks:
al	1. Haynes, J. & Zacarian, D. (2010). Teaching English Language Learners:
Resources:	Across the Content Areas. ASCD. ISBN 978-1-4166-0912-4
	2. Applegate, K. (2007). Home of the Brave. Square Fish. ISBN 978-0-312-53563-6
	3. Blevins, W. (2017). Teaching Phonics & Word Study in the Intermediate
	Grades (2nd ed.). Scholastic. ISBN 978-1338113488
	4. Kansas Department of Education. (2023). <i>Dyslexia Handbook</i> .
	https://www.ksde.org/Portals/0/CSAS/CSAS%20Home/Kansas%20Dyslexia
	%20Handbook%20(2023-2024).pdf
	5. Munger, K. A. (2016). Steps to Success: Crossing the Bridge Between
	Literacy Research and Practice. Open Suny Textbooks.
	https://milneopentextbooks.org/steps-to-success/
	6. Moats, L. C. & Tolman, C. A. (2019). <i>LETRS</i> (3 <sup>rd</sup> Edition). Voyager Sopris
	Learning, Inc. ISBN: 978-1-4916-0960-6
	7. KSDE Dyslexia Training Online Module 4: <i>Structured literacy</i> :
	Syllabication, Morphology, Syntax, and Semantics
	https://vimeo.com/788071321
	Additional Resources:
	8. Risley, T. R. & Hart, B. (1995). Meaningful Differences in the Everyday
	Experience of Young American Children. Brookes Publishing.
	9. Adams, M. (2012). ABC Foundations for Young Children: A Classroom
	Curriculum. Brookes Publishing.
	10. International Dyslexia Association. (2019). IDA Dyslexia Handbook: What
	Every Family Should Know.
	https://app.box.com/s/8ucxzz2u5wq2wezqoaqgrltn532z97bz
	11. International Dyslexia Association. (2017). Dyslexia in the Classroom: What
	Every Teacher Needs to Know.

https://structuredlit.wpenginepowered.com/wp-content/uploads/2015/01/DITC-Handbook.pdf

#### Other Materials:

- 12. Various research studies, articles, and videos, as assigned.
- 13. Access to College and Career Ready Standards for English Language Arts and English Language Learners
- 14. Three ring binder; size: 1 ½ or 2 inches

Computer and Internet Access: There is the expectation that students are able to proactively access the resources required to be successful in the class.

#### Course Goals and Objectives

Upon completion of this course, teacher candidates should be able to:

- 1. The teacher candidate understands and uses central concepts, tools of inquiry, and structures of the English/language arts (reading, writing, speaking, listening, language, viewing, and visual representation) and creates learning experiences to make comprehension, fluency, morphology, phonics, phonological/phonemic awareness, semantics/language/vocabulary, syllable instruction, and syntax accessible and meaningful for students to assure mastery of the content.
- 2. The teacher candidate uses collaborative resources and tools to expand students' authentic learning experiences by engaging virtually and/or face-to-face, with experts, educators, and students locally and globally.
- 3. The teacher candidate collaborates with others to create learning environments that support individual and collaborative learning, both locally and globally, includes teacher and student use of technology, and encourages positive social interaction, active engagement in learning.
- 4. The teacher candidate understands and uses of variety of appropriate English/language arts assessment strategies to engage students in their own growth, monitor progress, communicate meaningful feedback to relevant stakeholders, evaluate instructional effectiveness, and guide instructional decisions.
- 5. The teacher candidate uses a variety of instructional strategies to plan and implement instruction that supports every student in meeting rigorous learning goals and encourages all learners to develop deep understanding of the English Language Arts and their cross- disciplinary connections, and to build skills to apply knowledge in meaningful ways.
- 6. The teacher candidate recognizes and values student differences and is committed to meeting the diverse educational needs of all students.

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Guiding Standards	<ul> <li>KSDE Professional Education Standards</li> <li>KSDE Educator Preparation Standards Elementary Education PreK-6</li> <li>KSDE Educator Preparation Standards Elementary Education Unified</li> <li>KSDE Educator Preparation Standards Early Childhood B-K</li> <li>KSDE Dyslexia Handbook</li> <li>PSU Teacher Education Handbook</li> </ul>		
Turning in	Assignments are to be submitted through Canvas; feedback and grades are also		
Assignme	posted using Canvas, the learning management system.		
nts:	proced woung curry us, and remaining maninger of court		
Feedback	Students should expect feedback on assignments and assessments within two		
Expectatio	weeks of the due date. If assignments are turned in after the due date, feedback		
ns:	may be delayed beyond two weeks.		
Time	For college courses of 4 credits, there is a minimum of a 4 hours of in-class time		
Requireme	expectation with additional time expectation out of class for completing		
nts:	assignments. For each credit hour, 2 hours of work outside-of-class is expected to		
	prepare for the upcoming class time including: reading text, watching videos,		
	completing assignments, preparing for exams, lesson planning for field		
	experiences, and reflecting on professional practices.		
	This course is a 4-credit course, which means that in addition to the scheduled lectures/discussions, students are expected to do at least 8 hours of course-related work each week during the semester.		
	For EDUC 367, the instructional hours each week include:		
	<ul> <li>4 hours of online engagement including lecture, application, and discussion, and</li> </ul>		
	8 hours of out-of-class preparation.		
	5 still by own by overstopen willow		
	If this is an online or Hybrid course, be prepared to devote the same amount of		
	time required for traditional courses to complete weekly assignments and course		
	-		
- C	projects.		
Course	Due to the nature of an online, asynchronous course, additional time will be		
Check &	announced where students have the option to meet with Dr. Wolff as a small- or		
Connect:	large-group to ask questions and go deeper into the content.		
	These online meetings are called, "Check & Connect" meetings. All Check &		
	Connect meetings are optional.		

All Check & Connect meetings will be held on Zoom. An announcement will be sent via Canvas to all students enrolled in the course with the Zoom link.

Check & Connect meetings are not a substitute for watching lectures, reviewing notes/slides, reading assignment descriptions, etc. Check & Connect meeting are to help students find clarity about topics and assignments and deepen their understanding of the content.



#### Course Policies:

#### Canvas LMS:

Professors use various methods to communicate interim and final due dates. Be sure to make a note of how a professor will communicate with you.

Canvas is the Internet-based learning management system used to deliver online course instruction, distribute information, submit completed assignments, post grades and communicate with students. This course utilizes Canvas, so it is essential to learn how to navigate the system.

Student support is provided through the OIS Gorilla Geeks Help Center. Hours of operation are 8:00 am till 4:30 pm. More information may be found at <a href="http://www.pittstate.edu/geeks">http://www.pittstate.edu/geeks</a> or at 109 Whitesitt, 620-235-4600 or email <a href="geeks@pittstate.edu">geeks@pittstate.edu</a>

Access the Canvas 101 Tutorial at the bottom of the login page <a href="http://pittstate.instructure.com">http://pittstate.instructure.com</a> and review the modules listed in the course navigation. The tutorial includes information about Canvas and explains how to use the system.

# Attendance Policy:

Due to the online nature of this course, attendance is viewed as timely and consistent submission of assigned work.

It will also include checking the Announcements and Inbox sections of Canvas frequently for any new messages from the instructor.

In accordance with Teaching and Leadership departmental procedure, if a student has three missing assignments (excused or unexcused), there may be consequences: a required meeting with the professor, a concern form, or withdrawal from the class.

	Attendance Incentive (Excluding Practicum Attendance):
	If the student has turned in all assignment on time and did not have late
	assignments, they will be will exempt from the completing the Semester
	Reflection. Students who earned this will be notified during Dead Week and
	will automatically earn full points for the Semester Reflection.
	Practicum Attendance:
	Attendance to all practicum dates are required.
	All practicum dates and time will be set for you. Your main practicum
	for this course will occur at your Internship site during the same time you are on site for Internship.
	• If you are absent for any reason, you are to:
	Email your Cooperating Teacher explaining your absence.
	CC Dr. Wolff on your email to your Cooperating Teacher
	explaining your absence.
	You will be responsible to make up the hours during your own
	time that does not conflict with any other PSU course. You will be
	responsible to coordinate the days and times with your
	Cooperating Teacher.
	Note. COVID-19 Teacher candidates who are ill or who have been exposed to/showing symptoms of COVID-19 should not attend class. Please notify Dr. Wolff by email prior to the start of class of your absence. In your email, provide the doctor's note showing COVID-19 was present and you will have permission to Zoom into class and be considered present.  Note. Athletic/Academic Activities: Teacher candidates who miss class due to campus athletic or academic activities must provide the professor documentation about the event from their coaches or academic sponsor prior to their absence.
Participation	As a teacher education major, it is expected that you will actively engage in
Policy:	class participation, cooperate with your peers, show enthusiasm and a good attitude, be able to follow instructions, and complete assignments on time.
Cancelled	In the event of inclement weather or any other issue (e.g., building is flooded,
Class Policy:	pandemic mitigation concerns, etc.) that may cancel class for the day,
	instructions and assignments will be sent out via CANVAS.
	If this is an asynchronous online class, you will continue as normal.

Late Work Policy:	Due dates for individual assignments and projects will be clearly communicated with instructions in Canvas. All assignments uploaded after the assigned time will be designated as LATE by the Canvas system.
	Assignments must be submitted on or before the due date and time. If you have an emergency, contact the instructor via email or phone prior to the assignment deadline to discuss your situation. The instructor may not accep late assignments unless there has been prior approval. Exceptions are not automatic but are at the discretion of the instructor on a case-by-case basis.
	All late assignments will be penalized with a 10% deduction per day the assignment is late: up to 50% point deduction.
	A 'day' begins at 12:00am and goes to 11:59pm.
	Example: If an assignment was due on 1.15.21 at 11:59pm and the assignment was turned in on 1.16.21 at 12:01am, it is considered 1 day late and will have a 10% deduction.
	If an assignment isn't turned in by the Sunday following Dead Week by 11:59pm, 0 points will be entered. This does not include the Final; no late submission will be accepted for the Final and automatic 0 points will be entered for any missing finals at the deadline.
Academic Honesty Policy:	Candidates are expected to follow the PSU Academic Honesty Policy, whice speaks to unethical acts associated with coursework or grades. Full text of the policy can be found in the PSU University Catalog at the following link:
	http://www.pittstate.edu/audiences/current-students/policies/rights-and-responsibilities/academic-misconduct.dot
	As professional educators, academic honesty is paramount to developing an maintaining high ethical personal standards. Any breach of these policies winot be tolerated.
Grading Scale:	A= 90 - < 100% B= 80 - < 90% C= 70 - < 80% D= 60 - < 70%

F = < 60%

To ensure transparency in the grading process, the Canvas Gradebook will be made visible for students at the beginning of the semester so that students have access to their grade in the course as they progress through the semester.

The final grade is determined by the whole percentage (no decimals). For example, if your final grade is 84.9% in the course, the final grade earned is 84% and is equivalent to a B.

# Evaluation Criteria:

Assignments may include:

- Home of the Brave discussions about English Language Learners
- Modifying Canned Curriculum for ELs
- Science of Reading II Pre- and Post-tests
- Duolingo Language Learning Simulation
- IRA Lesson Planning focusing on Vocabulary Development
- Writing Structured Literacy Lesson Plans
- Independent Reading Conferring Protocol
- Reading Comprehension Role Sheets
- Writer's Workshop Learning Walk
- Semester Reflection

In-class Assignments:

• Varies based on faculty discretion

Practicum Assignments may include:

- Course Signature Assessment: Guided Inquiry Project (Action Research)
- Attendance and participation at Practicum

Quizzes may include:

Chapter quizzes

Tests may include:

- Midterm Exam
- Final Project
- Final Exam



Evaluation and Assignments:

Course Outline

This is a	general outline of the course. This is subject to change, the instructor.	as needed, at the discretion of
Week	Topics and Assessments	Alignment with KSDE Standards of Practice
Week 1	Module 1 Topics:	Standard 5, Function 1
	Science of Reading,	Standard 5, Function 2
	Structured Literacy,	Standard 5, Function 3
	Theories of Reading,	Standard 5, Function 4
	Language Acquisition,	
	Social and Academic Language,	
	• ELLs,	
	MTSS Whole and Small Group Instruction	
	Assessment:	
	Book Study Submission	
	Science of Reading II Pre-Test	
Week 2	Module 1 Topics:	Standard 5, Function 1
	Science of Reading,	Standard 5, Function 2
	• Structured Literacy,	Standard 5, Function 3
	Theories of Reading,	Standard 5, Function 4
	Language Acquisition,	
	Social and Academic Language,	
	• ELLs,	
	MTSS Whole and Small Group Instruction	
	Assessment:	
	Modifying Canned Curriculum,	
	Book Study Submission,	
	Interactive Read Alouds	
Week 3	Module 2 Topics:	Standard 5, Function 3
	Practicum and Inquiry	Standard 5, Function 4
	Reading Intervention Observations	Standard 6, Function 5
		Standard 7, Function 2
	Assessment:	Standard 7, Function 3
	Book Study Submission,	Standard 7, Function 4
	Analyzing Curriculum Practice	
Week 4	Module 3 Topics: Vocabulary,	Standard 6, Function 1
	• Semantics,	Standard 6, Function 5
	Syllable Instruction,	

	<ul> <li>Decoding Multisyllabic Words,</li> </ul>	
	<ul> <li>Morphology,</li> </ul>	
	• Affixes,	
	• Roots,	
	Phonograms,	
	• Etymology,	
	Assessments	
	Assessment:	
	Book Study Submission,	
	Structured Literacy Lesson Plans,	
	Dyslexia Online Module #4	
Week 5	Module 3 Topics:	Standard 6, Function 1
	Vocabulary,	Standard 6, Function 5
	• Semantics,	
	Syllable Instruction,	
	Decoding Multisyllabic Words,	
	Morphology,	
	• Affixes,	
	• Roots,	
	Phonograms,	
	• Etymology,	
	Assessments	
	Assessment:	
Week 6	Module 3 Topics:	Standard 6, Function 1
	Vocabulary,	Standard 6, Function 5
	Semantics,	
	Syllable Instruction,	
	Decoding Multisyllabic Words,	
	Morphology,	
	Affixes,	
	• Roots,	
	Phonograms,	
	• Etymology,	
	Assessments	
		1

	Assessment:	
	Interactive Read Aloud	
Week 7	Module 3 Topics:	Standard 6, Function 1
	Vocabulary,	Standard 6, Function 5
	• Semantics,	
	Syllable Instruction,	
	<ul> <li>Decoding Multisyllabic Words,</li> </ul>	
	Morphology,	
	Affixes,	
	• Roots,	
	Phonograms,	
	Etymology,	
	Assessments	
	Assessment:	
	Annotated Bibliography	
Week 8	Module 4 Topics:	Standard 6, Function 1
	• Fluency,	Standard 6, Function 4
	Independent Reading,	
	• MTSS	
	Assessment:	
	Midterm,	
	Cooperating Teacher Interview	
Week 9	Module 4 Topics:	Standard 6, Function 1
	• Fluency,	Standard 6, Function 4
	Independent Reading,	
	• MTSS	
	Assessment:	
	Independent Reading Conferring Protocol	
Week 10	Module 5 Topics:	Standard 6, Function 1
	Reading Comprehension,	Standard 6, Function 6
	Prior Knowledge,	
	Metacognition,	
	Higher Order Thinking	
	Assessment:	

Analyzing Reading Curriculum,	
Inquiry Curriculum Review Checklist	
Week 11 Module 5 Topics:	Standard 6 Function 1
_	Standard 6, Function 1
Reading Comprehension,      Drieg Knowledge	Standard 6, Function 6
Prior Knowledge,	
Metacognition,	
Higher Order Thinking	
Assessment:	
<ul> <li>Reading Comprehension Literature Role Sheets</li> </ul>	
Week 12 Module 6 Topics:	Standard 5, Function 1
Writing Rope,	Standard 5, Function 2
Writing Process,	Standard 5, Function 3
Writing Purpose,	Standard 5, Function 4
Writing Syntax,	Standard 6, Function 1
Simple View of Writing	Standard 6, Function 3
The state of the s	Standard 6, Function 7
Assessment:	
Writing Learning Walk,	
Inquiry Analyzing and Interpreting Data	
Week 13 Module 6 Topics:	Standard 5, Function 1
Writing Rope,	Standard 5, Function 2
Writing Process,	Standard 5, Function 3
Writing Purpose,	Standard 5, Function 4
Writing Syntax,	Standard 6, Function 1
Simple View of Writing	Standard 6, Function 3
Simple view of writing	Standard 6, Function 7
Assessment:	
Writing Learning Walk	
Science of Reading II Post-test	160
Week 14 Module 6 Topics:	Standard 5, Function 1
Writing Rope,	Standard 5, Function 2
Writing Process,	Standard 5, Function 3
Writing Purpose,	Standard 5, Function 4
Writing Syntax,	Standard 6, Function 1
Simple View of Writing	Standard 6, Function 3
Simple view of writing	Standard 6, Function 7
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	Assessments:
	Peer Review Feedback,
	Inquiry Recommendations
	Reading Intervention Observations
Week 15	Dead Week
	Topics:
	Presenting Inquiry
	Assessments:
	Inquiry
Week 16	Finals Week
	Topics: Not applicable
	Assessment:
	Final Exam



#### KSDE Standards of Practice for Elementary Education Teachers PreK-6<sup>th</sup> Grade

#### Standard 5: Theoretical and Foundational Knowledge of Literacy

The teacher candidate identifies and applies the theoretical and foundational knowledge for reading, writing (including composition, letter formation, manuscript, and cursive), listening, and speaking as set forth in the five pillars of literacy instruction supported by the science of reading (including, but not limited to, the Simple View of Reading, the Simple View of Writing, Scarborough's Reading Rope, Ehri's Four Phases of Word Reading, and the Four-Part Language Processing Model). The candidate demonstrates an understanding of the interrelated components of general literacy and disciplinary specific literacy processes that serve as a foundation for all learning.

#### Function 1: Foundational Pillars of Literacy Practice

The teacher candidate demonstrates the ability to identify and utilize foundational knowledge regarding instruction in reading, writing, listening, and speaking based on the National Reading Panel's five pillars of literacy practice (i.e., phonemic awareness, phonics, fluency, vocabulary, and comprehension).

#### Function 2: Science of Reading

The candidate provides evidence of identifying and applying theoretical foundational knowledge and models of instruction grounded in the Science of Reading such as the Simple View of Reading and the Simple View of Writing to teach PK-elementary students.

#### Function 3: Interdisciplinary Foundation of Literacy

The candidate recognizes that literacy instruction includes inter-related and Interdisciplinary components that create meaningful learning opportunities for PK-elementary students.

#### Function 4: Knowledge of Standards and Curriculum

The teacher candidate demonstrates the ability to link standards (what students should know and be able to do at a specific time) with curricular and instructional decisions to increase learning outcomes for learners

#### Standard 6: Structured Literacy Instruction (Elements and Principles)

The teacher candidate recognizes and applies current evidence-based best practices aligned to the science of reading and utilizes the principles (i.e. explicit, systematic, cumulative, diagnostic, multisensory, and multimodal) and individual elements of structured literacy (i.e. phonology, alphabetic principle, syllable types and division, morphology, syntax, and semantics) when planning and implementing engaging literacy instruction for Pre-K and elementary students.

#### Function 1: Principles of Structured Literacy

The candidate demonstrates a clear understanding of the instructional principles when using a structured literacy model of instruction.

#### Function 2: Knowledge of Phonemic Awareness

The candidate demonstrates a clear understanding of the instructional elements essential for using a structured literacy model of instruction related to phoneme-grapheme correspondence.

#### Function 3: Phonics and Orthography

The candidate demonstrates a clear understanding of the instructional elements essential for using a structured literacy model of instruction related to phonics, orthography, syllables and stress patterns.

#### Function 4: Fluency

The candidate demonstrates a clear understanding of the instructional elements essential for using a structured literacy model of instruction related to fluency

#### Function 5: Morphology and Vocabulary

The candidate demonstrates a clear understanding of the instructional elements essential for using a structured literacy model of instruction related to morphology and vocabulary development.

#### Function 6: Listening and Reading Comprehension

The candidate demonstrates a clear understanding of the instructional elements essential for using a structured literacy model of instruction related to listening and reading comprehension.

#### Function 7: Principles of Structured Literacy

The candidate identifies and utilizes structured literacy principles in developing learning opportunities for PK-elementary students.

#### Standard 7: Literacy Assessment and Evaluation of Diverse Learners

The teacher candidate uses a variety of appropriate literacy assessment strategies (phonological awareness, phonics, fluency, vocabulary, reading comprehension, listening comprehension, writing, and emergent literacy) to engage students in their own growth. The candidate demonstrates understanding of the impact of external factors (e.g. language, culture, and socioeconomic differences) on student learning. The candidate selects, implements, and analyzes screening, diagnostic and progress monitoring data of students' language acquisition and literacy development for instruction. They gather and use data for accountability purposes, to identify students at risk for specific difficulties and disabilities (such as but not limited to dyslexia and dysgraphia), and to create individualized interventions.

#### Function 1: Assessment Tools

The teacher candidate demonstrates an understanding of the purposes, strengths and limitations; reliability and validity, formats, and appropriateness of various types of informal and formal assessments.

#### Function 2: Application of Assessment

The teacher candidate demonstrates the use of observational skills and results of student work to determine students' literacy and language strengths and needs; they select and administer other formal and informal assessments appropriate for assessing students' language and literacy development.

#### Function 3: Student Progress Monitoring and Reporting

The teacher candidate uses data in an ethical manner, interprets data to explain student progress, and informs families and colleagues about the function and purpose of assessments.

#### Function 4: Diverse Learners

The teacher candidate demonstrates an understanding of how individual biases influence interactions with diverse students, families, and communities.



#### Additional Information per Dr. Wolff

### Practicum Details:

Practicum may be embedded within the course times and during Internship; there is a possibility that practicums may occur outside of class time. Practicum dates will be announced once placements have been made.

#### Practicum Attire:

To ensure PSU students are easily identifiable at the site, students are to adhere to the PSU Teacher Education Handbook regarding attire.

- PSU Polos are preferred
- PSU name tag is REQUIRED

See the Teacher Education Handbook.

	https://www.pittstate.edu/education/teacher-education/resources.html
Technology	Access to Technology and Internet: There is the expectation that students can proactively access the resources required to be successful in the class including a computer and the internet, Office 365 Outlook Mail, and Canvas Learning Platform.  Email & Canvas Inbox Communication: Emails/Messages sent between Monday morning and Friday morning, will be responded to within 24 hours. Emails/Messages sent Friday afternoon through Sunday may not be responded to until Monday. Course communication from Dr. Wolff will be sent to you via email or Canvas Inbox. It is your responsibility to check your PSU email and PSU Canvas Inbox daily.
University Support Services:	<ul> <li>Counseling Services <a href="https://www.pittstate.edu/office/university-counseling/index.html">https://www.pittstate.edu/office/university-counseling/index.html</a></li> <li>Student Success Programs <a href="https://www.pittstate.edu/office/student-success-programs/">https://www.pittstate.edu/office/student-success-programs/</a></li> <li>The Writing Center <a href="https://www.pittstate.edu/office/writing-center/">https://www.pittstate.edu/office/writing-center/</a></li> <li>Center for Students Accommodations <a href="https://www.pittstate.edu/office/writing-center/">https://www.pittstate.edu/office/writing-center/</a></li> <li>Center for Students Accommodations <a href="https://www.pittstate.edu/office/student-success-https://www.pittstate.edu/office/student-success-programs/tutoring.html">https://www.pittstate.edu/office/student-success-programs/tutoring.html</a></li> <li>Tutoring <a href="https://www.pittstate.edu/office/student-success-programs/tutoring.html">https://www.pittstate.edu/office/student-success-programs/tutoring.html</a></li> </ul>
Using Artificial Intelligence (AI) with Coursework	There are situations and contexts within this course where students will be permitted to use generative AI tools to explore how they can be used to complete course work. Generally, AI is NOT permitted when completing assignments in this course. The professor will make known when AI is permitted to complete an assignment.  When permitted, any student work submitted using generative AI tools should clearly indicate what work is the student's work and what part is generated by the AI (see Statement of Use below).  Any allegations of academic misconduct will be adjudicated using the process outlined in the institution's student handbook.

Outside of those instances that are permitted, students are discouraged from using generative AI tools to generate content (text, video, audio, images) that will end up in any student work (assignments, activities, responses, etc.) that is used to assess student learning. Submitting the outputs from generative AI as one's own work in the absence of proper citation is plagiarism. If you include any generated content by an AI platform, it must be appropriate be cited like any other reference material (see Sample Citation in References below).

Any allegations of academic misconduct will be adjudicated using the process outlined in the institution's student handbook.

#### Statement of Use:

When permitted to you use AI platforms with your assignments, a written statement must be included to clarify where in your process you used AI and which platform(s) you used.

#### Sample of Citation in References:

For example, text generated using ChatGPT-3 should include a citation such as:

Chat-GPT-3. (YYYY, Month DD of query). "Text of your query."