

INSL 6360 Learning Theory of Educational Leadership (ONLINE)

Course Number is a required course for the Master of Arts in Instructional Leadership

College of Education Department of Educational Leadership

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Location of class: See SHSU Academic Calendar

Course Description:

This course is designed to integrate practical experiences with theory in the application of cognitive, psychosocial, and moral theories of development while also considering gender, learning styles, culture, socioeconomic status, special needs, information processing styles, technology, and assessment in educating students.

About Your Professor:

My philosophy of educational administration is that a school is only as good as its principal. Quality principals are imperative for two main reasons. First, the achievement gap between 20 million children in poverty and their mainstream counterparts is continuing to become even wider, since it was first identified in a large-scale study (Coleman et al., 1966). Many students are constantly subjected to inequality of educational opportunity, which limits their future opportunities. Second, quality school systems, with quality leaders, benefit our society. Selecting quality principals and quality superintendents must be paramount when hiring school leaders. My own experience includes positions as high school English teacher and reading specialist in a medium-sized, suburban school district (K-12 = 12,000); assistant principal of a large, urban high school (9-12 = 2,500); principal of a large, suburban high school (9-12 = 3,500); and superintendent of a medium-size suburban school district (K-12 = 15,000). For further information on my experience and qualifications, visit my personal website: www.shsu.edu/~edu fcl/

Course Objectives:

Through the successful completion of this course, students will be able to:

- 1. Reflect on the process of good teaching as an art or science.
- 2. Apply cognitive, psychosocial, and moral theories to understanding how students learn.
- 3. Discover how students at different grade levels differ in physical, social, emotional, and cognitive characteristics and how these factors affect students' ability to learn.
- 4. Discover how intelligence is defined and assessed and how the interaction with learning style and gender may affect students' learning.
- 5. Discover how culture and socioeconomic factors affect students' learning.
- 6. Understand how to develop effective instruction to accommodate students with special needs.

- 7. Understand how to use behavioral and social learning theories to develop effective instruction and classroom management situations that lead to effective instruction.
- 8. Learn how to use objectives for implementing behavioral, cognitive, social, and humanistic approaches to improving classroom instruction.
- 9. Learn to use behavioral, cognitive, and humanistic approaches to motivate students.
- 10. Learn how to assess students' learning.
- 11. Learn how to use tests to improve students' learning.
- 12. Use the above-stated skills as a means of reflecting on what works and does not work to improve teachers' effective teaching skills and dispositions.

Course Rationale: This course aligns with the mission of the University, College of Education, and Department of Educational Leadership.

Sam Houston State University: "...enable its students to become informed, thoughtful, and productive citizens."

College of Education: "...provides students with opportunities to develop knowledge, skills, strategies, and experiences which allow them to serve in diverse roles and function productively in society."

TEXES Alignment:

This course will comply with the following objective set forth by TEXES (State Board of Educator Certification [SBEC]):

Domain II, Competency 004: The principal knows how to facilitate the design and implementation of curricula and strategic plans that enhance teaching and learning; ensure alignment of curriculum, instruction, resources, and assessment; and promote the use of varied assessments to measure student performance.

Student Evaluation of Instructor (IDEA Objectives):

Students will be asked to evaluate the instructor's teaching effectiveness related to course objectives and general effective teaching practices at the end of the course using the IDEA instrument. IDEA objectives for this course are the following:

Objective 2. Learning fundamental principles, generalizations, or theories. (This objective will be achieved by reading the required text).

Objective 3. Learning how to apply course material to improve thinking, problem solving, and decision making. (This objective will be achieved by the weekly Take a Stand reflection papers, chapter tests, and the final project.

Required Text:

Snowman, J., & McCown, R. (2015). *Psychology Applied to Teaching* (14th ed.). Stamford, Ct: Cengage Learning. ISBN-13-978-1-285-73455-2.

Assignments

This course contains a number of lesson assignments. Work through the lessons one at a time. Unless otherwise instructed, you should complete each assignment in a single WORD document. DO NOT INCLUDE A TITLE PAGE.

When you complete an assignment, submit it to me in Blackboard for grading and feedback. Assignments are due by 11:59 pm on the due date and will be considered late if posted to Blackboard after the due date (see ASSIGNMENT SCHEDULE below). Points will be deducted from assignment/grade for work turned in late. Submit all assignments through Blackboard. All assignments must be completed to receive a grade for the course. Submit assignments using MICROSOFT WORD or PDF.

CLASS SCHEDULE

Due Date Topic		Assignment Due
Mar. 19	Applying Psychology to Teaching Theories of Psychosocial & Cognitive Development	Ch 1: Pp; Test; TAS Ch 2: Pp; Test; TAS
Mar. 26	Age-Level Characteristics Understanding Student Differences	Ch 3: Pp; Test; TAS Ch 4: Pp; Test; TAS
Apr. 2	Addressing Cultural & Socioeconomic Diversity Accommodating student Variability	Ch 5: Pp; Test; TAS Ch 6: Pp; Test; TAS
Apr. 9	Behavioral Learning theory: Operant Conditioning Information-Processing Theory	Ch 7: Pp; Test; TAS Ch 8: Pp; Test; TAS
Apr. 16	Social Cognitive Theory Constructivist Learning Theory	Ch 9: Pp; Test; TAS Ch 10: Pp, Test; TAS
Apr. 23	Motivation & Perception of Self Classroom Management	Ch 11: Pp; Test; TAS Ch 12: Pp; Test; TAS
Apr. 30	Approaches to Instruction Assessment of Classroom Learning	Ch 13: Pp; Test; TAS Ch 14: Pp; Test; TAS
May 7	Understanding Standardized Assessment Learning from Teaching	Ch 15: Pp; Test; TAS Ch 16: Pp
May 10	Final Project	FP

Pp = PowerPoint slides reflections Test = Chapter tests TAS = Take a Stand reflections FP = Final Project

Assessment Guide

Assignments

Chapter PowerPoint Reflections
 Chapter Tests
 Take a Stand Reflections
 Final Project
 Total possible points
 Grading Scale
 Total Project
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GRADING RUBRICS

1. Chapter PowerPoint Slides

View each chapter PowerPoint slide and submit a comment on how it improved your learning of the topic (5 points each). (Chapter 9 PowerPoint slide is missing, credit.)

2. Chapter Tests

The publishers of your text have provided an online test bank. You are to use each chapter test as a self-evaluation of your understanding of the chapter reading. Take each chapter test. Check your own progress. Re-read portions of the chapter that you feel will improve your understanding of the material. [If the online test bank is not operational "not to worry" there is an abbreviated test bank dispersed throughout each chapter labeled "Did You Get IT?" Complete those tests instead]. Submit a comment on your own progress (5 points each).

3. Take a Stand Reflection Papers

Write 15 Take a Stand reflection papers. Limit each reflection paper to two double-spaced pages, Times New Roman, 12 point: Chapters 1-15 (10 points each).

4. Final Project

The **final project** is an opportunity for you to identify and articulate your personal theory of learning and teaching. Your personal theory of learning and teaching should: (1) reflect on your personal beliefs regarding the teaching-learning process, (2) articulate how your personal beliefs would shape future classroom learning and teaching, (3) connect personal beliefs to your own experiences as a teacher/administrator/other, and (4) connect personal beliefs to the content and activities learned from the course text (16 topics).

Your paper should (a) be numbered (no title page), (b) include appropriate headings, (c) be free of mechanical errors, (d) have an overall flow of textual material, and (e) be a minimum of five (5) double-spaced pages (not including references) (12 point, Times New Roman font). *I suggest that you begin formulating your **final project** as you begin the course by creating a *final project working document* and recording in the *working document* "take-aways" and "gems of learning" as you proceed through the topics (chapters), rather than trying to put it all together at the end of the course. The former approach will result in a more inclusive recording of your learning in the course, instead of a haphazard, patchwork of ideas put together at the end.

Grading Scale

When grading your assignments, I will consider three general components:

- 1. A demonstrated understanding of the material and the learning objectives.
- 2. Your ability to articulate, synthesize, and analyze the concepts and issues presented in the material.
- 3. Clear and logical composition supported by examples and appropriate references.

If at any time you desire additional feedback, you should contact me directly via email. Feel free to ask questions about course progress, grades, etc., at any time, and remember that I am interested in helping you learn and succeed.

- **A** = Exceeds Standards and demonstrates learning beyond the course and stated expectations. "A" work is earned by learners who extend learning and coursework beyond the stated outcomes.
- **B** = Meets Standards and demonstrates mastery of objectives assessed. "B" work is earned by learners who demonstrate responsibility by meeting all deadlines and completing course assignments that meet graduate work expectations.

C or F= Failure to meet Standards

Course Outcomes

Upon successful completion of this course, students will be able to demonstrate their skills, knowledge, and application of the Standards for Advanced Programs in Educational Leadership (National Policy Board for Educational Administration, 2002, http://www.npbea.org/ELCC/ELCCStandards%20_5-02.pdf. All students will demonstrate general knowledge and competency related to the standard areas established by the State Board of Educator Certification.

- 1. Students will participate in activities that demonstrate application of knowledge and skills (ELCC 7.1, 7.2)
- 2. Students will apply skills and knowledge articulated in the ELCC standards as well as the Texas standards for educational leaders and supervisors. (ELCC 7.3)
- 3. Students will demonstrate their understanding of responsibility for leading, facilitating, and making decisions typical of those made by educational leaders and supervisors. (ELCC 7.1)
- 4. Students' will demonstrate a wide range of relevant knowledge and skills for leading and supervision. (ELCC 7.4)
- 5. Students will communicate with members of the school community. (ELCC 1.4, 6.2)
- 6. Students will utilize data-based research strategies and strategic planning processes that focus on student learning to understand how to inform school vision. (ELCC 1.2)
- 7. Students will demonstrate an understanding of student assessment results, student and family demographic data, and analysis of community needs. (ELCC 1.2)
- 8. Students will participate in activities that apply principles of effective instruction to improve instructional practices and curricular materials. (ELCC 2.2)
- 9. Students will utilize course knowledge in preparing for the state principal certification examination (TExES) and complete the 100-item practice exam, unless they don't need principal certification

Web address for state standards: SBEC/TEXES

http://info.sos.state.tx.us/pls/pub/readtac\ext.TacPage?sl=R\u00e8app=9\u00e8p dir=\u00e8p rloc=\u00e8p tloc=\u00e8p ploc=\u00e8p=1\u00e8p tac=\u00e8ti=19\u00e8pt=7\u00e8ch=241\u00e8rl=15

Web address for specialty organization standards: ELCC http://www.npbea.org/ELCC/ELCCStandards%20 5-02.pdf

Course Format

Teaching strategies will include field activities, class discussion, and student presentations. **IDEA objectives.** Students will be asked to evaluate the instructor's teaching effectiveness related to course objectives and general effective teaching practices at the end of the course.

Essential Objectives:

3. Learning to apply course material (to improve thinking, problem solving, and decisions).

Important Objectives:

4. Developing specific skills, competencies, and points of view needed by professionals in the field most closely related to this course.

COURSE REOUIREMENTS:

Late Assignment Policy

You should consult with your professor in advance, if there is an unavoidable need for an absence from participation in course activities (discussions, blogs, podcasts, webnars, etc.). No make – up assignments will be given without a viable acceptable excuse reflective of university policy. Late assignments will result automatically in a lower grade. (ELCC 2.3; T 4.2)

Time Requirement

- O All exercises will be completed in a timely manner, which is necessary for meaningful participation and contribution in class. Participation in all discussions and completion of all activities and assignments by their due date is expected. Points will be deducted from assignment grade for work turned in late or non-participation in discussions.
- O Assignments are due by 11:59 pm on the due date and will be considered late if emailed to the professor or posted to Blackboard after the due date. Use Blackboard to send all assignments (unless otherwise specified). You must have a SHSU Email Account (not to be forwarded to other email) [see http://www.shsu.edu/~ucs_www/] and be able to access Blackboard to participate in this class. To successfully complete this course, students must actively use Blackboard minimally two times a week. Failure to actively use Blackboard for any one-week period will result in the student being dropped from the class or failed if after drop deadline.
- O Students will visit the library at SHSU on line to supplement their readings on the various methodologies and will share these accounts during class discussions.
- O Students will make postings on Blackboard as assigned. This posting should be related to what you are learning in the course or what we have discussed. You may post questions for response.

Professionalism Policy

The primary vehicle for sharing class members' "key reactions" to the assigned readings/case studies/etc in this online class, will be via individual postings on the Blackboard Discussion Board as indicated on the

Course Schedule and Sessions posted on your course's website. In addition to frequent online shared DB postings of your "key reactions" to assigned readings and shared comments on each others' postings, students will occasionally be asked to write a one to two page critique of selected assigned readings (noted with asterisks by certain readings on your course schedule). The critiques should be kept by each student in a personal electronic database as well as submitted via designated Submissions to the instructor as requested in your Sessions and Syllabus.

Written work should:

	Be clear, well organized, and concise.
	Be free from grammatical and spelling errors.
	Be typed (12 point) and double spaced with 1 inch margins on left and right. Affix your name, date,
cour	se, and assignment # in the upper left corner of the page. Paginate with page number in upper
right	t corner of the page. DO NOT USE A TITLE PAGE, and submit each assignment for each Class
Less	on in ONE DOCUMENT (e.g., if there are two assignments for a lesson, submit two separate
docu	iments.
	Demonstrate a thorough analysis. Include supporting evidence from course readings and additional
reso	urces (citations must be provided). Adhere to the conventions delineated in the 6th Edition of the APA
Man	ual, including the use of bias free language. (ELCC 2.3; T 4.2)

Academic Dishonesty Policy

All students are expected to engage in all academic pursuits in a manner that is above reproach. Students are expected to maintain honesty and integrity in the academic experiences both in and out of the classroom. Any student found guilty of dishonesty in any phase of academic work will be subject to disciplinary action. The University and its official representatives may initiate disciplinary proceedings against a student accused of any form of academic dishonesty including, but not limited to, cheating on an examination or other academic work which is to be submitted, plagiarism, collusion and the abuse of resource materials. For a complete listing of the university policy, see: http://www.shsu.edu/administrative/faculty/sectionb.html#dishonesty

Student Syllabus Guidelines check link (www.shsu.edu/syllabus)

Tk20 Account statement (if required for class)

Tk20 Account **is** required for this course. Tk20 is an electronic toolkit used by candidates to provide evidence that they have mastered state and professional standards for the profession. Additional information regarding Tk20 is available at: https://tk20.shsu.edu/

Course Requirements:

	Late assignment policy
	Time requirement
	Professionalism policy
	Academic Dishonesty policy
	Cell Phone Policy Sam Houston State University Academic Policy Statement
100728	
	Student Syllabus Guidelines with link - http://www.shsu.edu/syllabus/



The National Council for Accreditation of Teacher Education (NCATE), the largest accreditation body in the United States, is officially recognized by the U.S. Department of Education and highly acclaimed as an accrediting body for institutions that prepare educators for professional roles in schools. NCATE's mission is to provide accountability and improvement in educator preparation through a standards-based assessment. NCATE accreditation adds value to your education as a program of high quality in the educational community.

"NCATE standards are based on the belief that all children can and should learn, (NCATE, 2008)." The effectiveness of the College or Unit is measured based on the standards, which are institutional guidelines that ensure knowledge, skills, and professional dispositions educators need to facilitate P-12 learning.

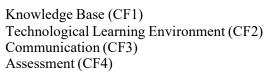
The NCATE website is source for additional information accessed as follows:

http://www.ncate.org/documents/standards/NCATE%20Standards%202008.pdf http://www.ncate.org/public/unitStandardsRubrics.asp?ch=4

The Conceptual Framework and Model

The COE Conceptual Framework establishes the shared vision of the college in preparing educators to work with P-12 students through programs dedicated to collaboration in instruction, field experience, and research, the candidates in Sam Houston State University's Educator Preparation Programs acquire the knowledge, dispositions, and skills necessary to create a positive learning environment preparing educators to work with P-12 students. Employing a variety of technologies, candidates learn to plan, implement, assess, and modify instruction to meet the needs of diverse learners.

The Conceptual Framework (CF) incorporates five (5) indicators throughout the framework that serve to identify areas tied to course work where there is evidence of Conceptual Framework and goals assessment. The five indicators are:





Enhancing The Future

Effective Field Experience with Diverse Learners (CF5) Web link on *Educator Preparation Services site for Conceptual Framework*: http://www.shsu.edu/~edu_edprep/

SHSU Dispositions and Diversity Proficiencies

- 1. Demonstrates an attitude of reflection and thoughtfulness about professional growth and instruction. (CF 1)
- 2. Demonstrates a commitment to using technology to create an authentic learning environment that promotes problem-solving and decision making for diverse learners. (CF 2)
- 3. Practices ethical behavior and intellectual honesty. (CF 3)
- 4. Demonstrates thoughtfulness in communication and an awareness and appreciation of varying voices. (CF 3)
- 5. Demonstrates knowledge of second language acquisition and a commitment to adapting instruction or programs to meet the needs of culturally and linguistically diverse learners. (CF 3; CF 5)
- 6. Demonstrates ability to be understanding, respectful and inclusive of diverse populations. (CF 3; CF 5)
 - 7. Uses assessment as a tool to evaluate learning and improve instruction for all learners. (CF 4)
- 8. Demonstrates a commitment to literacy, inquiry, and reflection. (CF 1; CF 4)
- 9. Leads diverse learners to higher level thinking in cognitive, affective and/or psychomotor domains. (CF 5)
- 10. Demonstrates a commitment to adapting instruction or programs to meet the needs of diverse learners. (CF 5)

The Dispositions and Diversity Proficiencies (DDP) are administered and evaluated during the initial and advanced program in prescribed courses. (Please provide additional information for the candidate if the DDP is administered during your course.)

College of Education Information:

Please be advised that the College of Education conducts ongoing research regarding the effectiveness of the programs. You will receive one survey in the final semester prior to graduation regarding the operations of the unit during your time here. A second survey will occur within one year following graduation from or completion of a program, and will be sent to you and to your employer. This survey will focus on the preparation received at SHSU. Please remember that your response to these surveys is critical to SHSU program excellence.

Texas Standards

Course standards are based on Standards for the Principal Certificate, Texas Administrative Code, Title 19, Part 7, Chapter 241, Rule 241.15.

1. Learner-Centered Values and Ethics of Leadership.

An administrator is an educational leader who promotes the success of all students by acting with integrity and fairness, and in an ethical manner.

2. Learner- Centered Leadership and Campus Culture

An administrator is an educational leader who promotes the success of all students and shapes campus culture by facilitating the development, articulation, implementation, and stewardship of a vision of learning that is shared and supported by the school community.

3. Learner-Centered Human Resources Leadership and Management

An administrator is an educational leader who promotes the success of all students by implementing a staff evaluation and development system to improve the performance of all staff members, selects and

implements appropriate models for supervision and staff development, and applies the legal requirements for personnel management.

4. Learner-Centered Communication and Community Relations

An administrator is and educational leader who promotes the success of all students by collaborating with families and community members, responding to diverse community interests and needs, and mobilizing community resources.

5. Learner-Centered Organizational Leadership and Management

An administrator is an educational leader who promotes the success of all students through leadership and management of the organization, operations, and resources for a safe, efficient, and effective learning environment.

6. Learner-Centered Curriculum Planning and Development

An administrator is an educational leader who promotes the success of all students by facilitating the design and implementation of curricula and strategic plans that enhance teaching and learning; alignment of curriculum, curriculum resources, and assessment; and the use of various forms of assessment to measure student performance.

7. Learner-Centered Instructional Leadership and Management

An administrator is an educational leader who promotes the success of all students by advocating, nurturing, and sustaining a campus culture and instructional program conducive to student learning and staff professional growth.

Educational Leadership Constituent Council (ELCC) Standards

- **Standard 1.0:** Candidates who complete the program are educational leaders who have the knowledge and ability to promote the success of all students by facilitating the development, articulation, implementation, and stewardship of a school or district vision of learning supported by the school community.
- **Standard 2.0:** Candidates who complete the program are educational leaders who have the knowledge and ability to promote the success of all students by providing an effective instructional program, applying best practice to student learning, and designing comprehensive professional growth plans for staff.
- **Standard 3.0:** Candidates who complete the program are educational leaders who have the knowledge and ability to promote the success of all students by managing the organization, operations, and resources in a way that promotes a safe, efficient, effective learning environment.
- **Standard 4.0:** Candidates who complete the program are educational leaders who have the knowledge and ability to promote the success of all students by collaborating with families and other community members, responding to diverse community interests and needs, and mobilizing community resources.
- **Standard 5.0:** Candidates who complete the program are educational leaders who have the knowledge and ability to promote the success of all students by acting with integrity, fairly, and in an ethical manner.
- **Standard 6.0:** Candidates who complete the program are educational leaders who have the knowledge and ability to promote the success of all students by understanding, responding to, and influencing the larger political, social, economic, legal, and cultural context.
- **Standard 7.0:** Internship. The internship provides significant opportunities for candidates to synthesize and apply the knowledge and practice and develop the skills identified in Standards 1-6 through

substantial, sustained, standards-based work in real settings, planned and guided cooperatively by the institution and school district personnel for graduate credit.

Examples of Possible Activities in this Course

ELCC STANDARDS SUB-ELEMENTS	COURSES/ACTIVITIES	TEXES COMPETENCIES
4.1 Collaborate w/	Describe how the principal and assistant principal(s)	2.2 Build consensus/
Site-based	and teacher leaders interact with the site-based	Conflict mgmt.
Committee	decision-making committee.	2.5 Develop
		Community
		Relations
3.2 Manage	2. Discuss faculty orientation and induction year	6.1 Collaboratively
Operations	procedures for beginning teachers. Describe	Develop Prof. Dev.
	evaluation procedures used in this program (to	Plan
	evaluate the program's effectiveness).	6.5 Use Evaluations
		to Enhance
		Personnel
		6.7 Engage in
		Professional
		Development
3.1 Manage the	3. Secure and/or develop a comprehensive checklist	9.1 Implement
Organization	for the opening and closing of a school year from	Operations of
	the principal-teacher point of view. Critique the	School Plant/
	effectiveness of such documents.	Systems
		9.4 Apply Laws to
		Support School
		Programs
3.1 Manage the	4. Critique the appraisal/evaluation process for campus	6.4 Recruit, Select,
Organization	principals and associate/assistant principals in relation	Evaluate Personnel-
3.2 Manage	to the written job descriptions.	Legal
Operations	(This activity was once assigned in ASE 532)	6.5 Use Evaluations
o peramons		to Enhance
		Personnel
2.1 Promote Positive	5. Using a learning community climate/culture survey,	1.9 Assess/Modify
School Culture	analyze the climate/culture of the school	Plans
	community. What suggestions do you have to	1.2 Involve Parents
	improve the climate/culture of the school	& Community
	community?	Members
	(This activity was once assigned in ASE 532)	
2.1 Promote Positive	6. Example: Observe or interview a principal who has	4.1 Facilitate
School Culture	experienced a change in student demographics.	Curriculum
2.2 Provide Effective	Describe how the principal has made the	Planning
Instructional	transition.	5.1 Research Best
Programs		Practices for
		Instruction
2.4 Design Prof. Dev.	7. Describe and critique the process used on a campus	6.1 Collaboratively
Growth Plans	for determining the professional development needs	Develop Prof. Dev.
	and staff development plans.	Plan
2.2 Instructional	8. Critique the process used at the campus level to	4.2 Monitor/Revise
Programs	assess and modify curriculum. Address how the	Curriculum-
5	principal employs collaborative planning processes	Student Data
	to facilitate curriculum/instruction change.	

1.2 Articulate the Vision	9. Explain how analysis of information from various student groups can be used to improve student achievement in an educational setting.	7.2 Use Data to Inform Decisions
1.2 Articulate the Vision 1.4 Steward for the Vision 2.2 Instructional Programs	10. Analyze how the Academic Excellence Indicator System (AEIS) impacts the curriculum and instruction for all learners.	4.1 Facilitate Curriculum Planning 5.1 Research Best Practices for Instruction 5.5 Use student assessment data
Curriculum Alignment 2.3 2.2 1.1 1.3 2.2 2.3 1.5 1.4 4.3 6.3	Describe the components of a curriculum alignment project. Activities might include one or more of the following: Identify emerging patterns and trends of the data (ELCC 2.2). Review district curriculum documents to determine the objectives' alignment with the lowest performing areas for an identified subject and grade level. (ELCC 2.2) Provide recommended revisions for the targeted curriculum areas in district/campus curriculum documents and recommendations regarding alignment with instruction/professional growth for teachers (ELCC 1.1). Develop a curriculum action plan for improving student performance in the targeted areas (ELCC 1.3). Present the findings of the data (ELCC 2.2). Recommend how the school staff can use the data to align the curriculum and promote best practices for enhancing student achievement (ELCC 2.3). Describe how you will solicit community support for the vision of the action plan (ELCC 1.5). Discuss plans for presenting the project to their school board, community members, school officials, and other stakeholders of the school (ELCC 1.4). Discuss strategies to solicit the stakeholders' support in finding additional community resources (ELCC 4.3). Reflect on how this project could create new policies and programs for providing equitable instruction for all students (ELCC 6.3).	
1.1, 1.2, 1.4, 2.1, 2.4, 3.2, 3.3, 4.1, 5.1, 5.2, 5.2, 6.1, 7.3	Explain how an inquiry process can be utilized to evaluate a school program or gather information to answer a question that can improve teaching/learning in a classroom or a school. Complete by collecting and analyzing data, followed by results and recommendations.	

1.1 Develop the	11. Examine a variety of types of data from all	1.1 Create Campus
Vision	components of a school system to determine	Culture that
1.2 Articulate the	needs of the campus for each of the following	Promotes
Vision	areas: Curriculum Instruction & Assessment,	Learning
1.3 Implement the	Professional Development, Supervision and	1.6 Involve
Vision	Communication and Community	Stakeholders
1.4 Steward for the	Relations/Organizational Management. (Reflection	1.8 Align Resources
Vision	Journal/Data Sources sheets)	to Implement the
3.1 Manage the		Vision
Organization		1.9 Assess/Modify
		Plans
1.1 Develop the	12. Analyze goals, objectives, activities, resources,	1.1 Create Campus
Vision	and assessment strategies for improving student	Culture that
1.2 Articulate the	performance based on the needs of the students.	Promotes
Vision		Learning
1.3 Implement the		1.6 Involve
Vision		Stakeholder