UN	DA CTLAN JIVERSITY s—NEW COURSE I adership College of: E	PROPOSAL	UGPC APPROVAL UFS APPROVAL SCNS SUBMITTAL CONFIRMED BANNER POSTED ONLINE MISC
RECOMMENDED COURSE IDENTIFICATIO	N:		EFFECTIVE DATE
PREFIX <u>EDA</u> Course		CODE (L or C)	(first term course will be offered)
(<i>To obtain a course number, contact</i> Complete Course Title Managing S	-		FALL 2009
CREDITS: 3	BOOK INFORMATION: MARSHALL, C CES AND CHALLENGES (2 ND ED). COI	. & Hooley, R. M. (2006). RWIN Press.	THE ASSISTANT PRINCIPAL: LEADERSHIP
GRADING (SELECT ONLY ONE GRADING OF	<i>ption)</i> : Regular <u>X</u> Pa	SS/FAIL SATIS	FACTORY/UNSATISFACTORY
COURSE DESCRIPTION, NO MORE THAN 3 LINES: Managing School Operations is an introductory professional knowledge course for aspiring K-12 administrators. This course focuses on the role of school administrators who are responsible for the day-to-day managerial tasks in accordance with state and national standards for school management.			
PREREQUISITES W/MINIMUM GRADE:* COREQUISITES: OTHER REGISTRATION CONTROLS (MAJOR, COLLEGE, LEV NONE NONE MAJOR - EDUCATIONAL LEADERS LEVEL - GRADUATE LEVEL - GRADUATE			
Prerequisites, Corequisites & Regist *Default minimum grade is D	RATION CONTROLS SHOWN ABOVE WILL	BE ENFORCED FOR ALL COURS	SE SECTIONS.
MINIMUM QUALIFICATIONS NEEDED TO TEACH THIS COURSE: DOCTORATE IN EDUCATION OR RELATED FIELD			
Other departments, colleges that might be affected by the new course must be consulted. List entities that have been consulted and attach written comments from each. Comments are attached			
Dr. Robert E. Shockley, shockley@ Faculty Contact, Email, Complete P			
SIGNATURES			SUPPORTING MATERIALS
Approved by: Department Chair: College Curriculum Chair: College Dean: UGPC Chair:		Date:	 Syllabus—must include all details as shown in the UGPC Guidelines. Written Consent—required from all departments affected. Go to: <i>http://graduate.fau.edu/gpc/</i> to download this form and guidelines to fill out the form.
Dean of the Graduate College:			

Email this form and syllabus to <u>sfulks@fau.edu</u> and eqirjo@fau.edu one week **before** the University Graduate Programs Committee meeting so that materials may be viewed on the UGPC website by committee members prior to the meeting.

Department of Educational Leadership College of Education

Florida Atlantic University

COURSE NUMBER: EDA 6207

COURSE TITLE: Managing School Operations

CATALOG DESCRIPTION [3 semester hours]: Managing School Operations is an introductory professional knowledge course for aspiring K-12 administrators. This course focuses on the role of school administrators who are responsible for the day-to-day managerial tasks in accordance with state and national standards for school management.

ABOUT THIS COURSE: In order to create and sustain a learning culture, students are introduced to the knowledge, skills, and dispositions of the full range of managerial responsibilities in the following areas: master scheduling, classroom space utilization, facilities management, campus safety and security, non- instructional personnel support services, school-level funding, bookkeeping, auditing, managing discretionary funds and grants, overseeing technology plans and promoting collegial school-wide teacher, staff and student services and human resource development. Through this course content, the student will be expected to foster a clear understanding of the various tasks associated with school operations including those done on a daily, weekly, and/or year long basis.

COURSE CONNECTION TO CONCEPTUAL FRAMEWORK:

As a reflective decision-maker the student will make informed decisions, exhibit ethical behavior, and provide evidence of being a capable professional by documenting emergent interpersonal and intrapersonal leadership development and the application of researched-based management of school operation which utilize data-driven decision making to improve the functioning of educational organizations.

REQUIRED TEXTS and READING:

Marshall, C. & Hooley, R. M. (2006). *The assistant principal: Leadership choices and challenges* (2nd ed). Corwin press.

This course will require students to read the latest studies in each of the topics listed in the course catalogue description [e.g., safety, budgeting, contracts, non-instruction supervision, facilities management, etc.]. In addition, students will read:

School Administrator published through the American Association of School Administrators

Educational Leadership published through the Association for Supervision and Curriculum Development

Middle School Journal

Principal published through the National Association of Elementary School Principals

The NASSP Bulletin published through the National Association of Secondary School Principals

REQUIRED READINGS FROM WILLIAM CECIL GOLDEN SCHOOL LEADERSHIP PROGRAM:

Although the focus will be on State of Florida, Department of Education laws and regulations [e.g., F.S. 1012.986 William Cecil Golden Professional Development Program for School Leaders; register for full access to the William Cecil Golden Website: <u>http://www.floridaschoolleaders.org/</u>], students will also be required to engage in international comparative studies of school management including but not limited to self-managed schools in Australia and New Zealand.

Another source of important information will come from Handbooks, Manuals, and Policy documents produced by local schools and state of Florida school systems.

ON-LINE RESOURCES

From the William Cecil Golden Professional Development Program for School Leaders website:

Major Job Dimensions of the School Principal and the Florida Principal Leadership Standards

Dimensions of the Principal's Job

Column B How do you think principals should spend their time?

Educational Program Improvement (Activities 1+2+8)

Florida Principal Leadership Standards: Vision; Instructional Leadership; Decision Making Strategies; Diversity, Technology; Learning, Accountability and Assessment; Human Resource Development; Ethical Leadership

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<u>Community Relations</u> (Activities 3)

Florida Principal Leadership Standards: Vision; Community and Stakeholder Partnerships; Diversity; Ethical Leadership

<u>Student-Related Services and Activities</u> (Activities 5+6)

Florida Principal Leadership Standards: Learning, Accountability And Assessment; Managing the Learning Environment; Diversity

Building Management Operations and District Relations (Activities 4+7)

Florida Principal Leadership Standards: Managing the Learning Environment; Decision Making Strategies; Human Resource Development; Ethical Leadership

Below are course resources identified to assist you in achieving the course's objectives. The first thing you should do is to go online and take the pretest for the standards of Managing the Learning Environment; Technology; Human Resource Development; and Ethical leadership. These four standards are central to this course. You should already have an individual Professional Development Plan you are working on as part of the William Cecil Golden online program. Ensure that all of the following documents have been completed and retained for your portfolio.

William C. Golden Standards used for this course:

M= Managing the Learning Environment:

High performing leaders manage the organization, operations, facilities, and resources in ways that maximize the use of resources in an instructional organization and promote a safe, efficient, legal, and effective learning environment.

T= **Technology**

High performing leaders plan and implement the integration of technology and electronic tools in teaching, learning, management, research, and communication responsibilities.

H= Human resource Development

High performing leaders recruit, select, nurture, and where appropriate, retain effective personnel, develop mentor and partnership programs, and design and implement comprehensive professional growth plans for all staff – paid and volunteer.

E= Ethical Leadership

High performing leaders act with integrity, fairness, and honesty in an ethical manner.

RECOMMENDED WEBSITES AND RESOURCES

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American Association of School Administrators:
An Educator's Guide to School-wide Reform [School Reform Models]
http://www.aasa.org/issues_and_insights/district_organization/Reform/index.htm
ASK Education newsletter for principals: Just for the Asking [free]
www.askeducation.com [selected newsletters for principals]
Association for Supervision and Curriculum Development
ASCD homepage for articles [publications, Educational Leadership, archives]
ASCD SmartBrief- free sign up http://www.smartbrief.com/ascd/
Council of Chief State School Officers
Interstate School Leaders Licensure Consortium: Standards for School Leaders
http://www.ccsso.org/Projects/state_action_for_education_leadership/isllc_standa
<u>rds/6649.cfm</u>
Education Standards <u>http://www.Edstandards.org</u>
Florida Department of Education
Florida Comprehensive Assessment Test (FCAT)
http://fcat.fldoe.org/
Florida Principal Competencies-Florida Educational Leadership Exam (FELE).
http://www.fldoe.org/asp/fele/
Instructional Strategies for a 21st Century Applied Technology Classroom
http://www.fldoe.org/workforce/pdf/apx4.pdf
Florida School Districts [in our area]
Broward County School District <u>www.browardschools.com</u>
Miami Dade County School District <u>www.dadeschools.net</u>
Palm Beach County School District <u>www.palmbeach.k12.fl.us</u>
Florida Department of Education
Florida A++ Implementation <u>http://www.fldoe.org/APlusPlus/</u>
Sunshine State Standards: Curriculum, K-12
http://www.fldoe.org/bii/curriculum/sss/

National Center for Educational Statistics
National Assessment of Educational Programs (NAEP). Nation's Report Card.
http://www.nces.ed.gov/nationsreportcard/about/
Trends in International Mathematics and Science Study (TIMSS)
http://nces.ed.gov/timss
No Child Left Behind (NCLB).
http://www.ed.gov/nclb/landing.jhtml
National Center for Education Statistics
www.nces.ed.gov
National Center on Education and the Economy (December, 2006).
The Report of the New Commission on the Skills of the American Workforce:
Tough choices or tough times.
http://www.skillscommission.org/executive.htm [Executive Summary]

<u>http://wdr.doleta.gov/opr/fulltext/00-wes.pdf</u> [Full text] Regional Education Lab (NCREL) Building a Collective Vision

http://www.ncrel.org/sdrs/areas/issues/educatrs/leadrshp/le100.htm

SUGGESTED RESOURCES:

- Achinstein, B. (2002). Conflict amid community: The micropolitics of teacher collaboration. *Teachers College Record*, 104(3), 421-455.
- Apple, M. (2003). The state and the politics of knowledge. New York: Routledge/Falmer.
- Darling-Hammond, L. (2000). Teacher quality and student achievement: A review of state policy evidence. *Education Policy Analysis Archives*, 8(1), 1-49.
- Diamond, J. B., & Spillane, J. P. (2004) High-stakes accountability in urban elementary schools: Challenging or reproducing inequality? *Teachers College Record*, *106*, 1145-1176.
- Edmonds, R. R. (1979). Some schools work and more can. Social Policy, 9(2), 28-32.
- Elmore, R. F. (2000). *Building a new structure for school leadership*. Washington, DC: Albert Schanker Institute.
- Evans, R. (1993). The human face of reform. *Educational Leadership*, 51 (1), 1-10.
- Feinberg, R. (1995). Taking my own advice. Wisdom in Practice: The Principals' Center at Harvard Graduate School of Education, Summer.
- Fullan, M. (2005). Leadership & sustainability. Thousand Oaks, CA: Corwin Press.
- Marks, H. M., & Printy, S. M. (2003). Principal leadership and school performance: An integration of transformational and instructional leadership. *Educational Administration Quarterly*, 39(3), 370-397.
- National Association of Elementary School Principals. (2001). *Leading learning Communities: NAESP standards for what principals should know and be able to do.* Washington, D.C. National Association of Elementary School Principals.
- Rosenholtz, S. J. (1989). *Teachers' workplace: The social organization of schools*. New York: Longman.
- Siskin, L. S. (1994). *Realms of knowledge: Academic departments in secondary schools.* New York: Falmer Press.
- Spillane, J. P., Halverson, R., & Diamond, J. B. (2001). Investigating school leadership practice: A distributed perspective. *Educational Researcher*, *30*(3), 23-38.
- Spillane, J. P., & Seashore Louis, K. (2002). School improvement processes and practices: Professional learning for building instructional capacity. In J. Murphy (Ed.), *The Educational Leadership Challenge: Redefining Leadership for the 21st Century* (pp. 83-104). Chicago, IL: The University of Chicago Press.
- Teddlie, C., & Reynolds, D. (2000). *The international handbook of school effectiveness research*. New York: Falmer.
- Valenzuela, A. (1999). Subtractive schooling: U.S.-Mexican youth and the politics of caring. Albany, NY: State University of New York Press.

GUIDELINES USED IN DEVELOPING COURSE OBJECTIVES:

C-F = Conceptual Framework

ISLLC	=	Interstate School Leaders Licensure Consortium
FLDOEPS	=	Florida Principal Leadership Standards (2005).
FLDOEC/S:	=	Competencies and Skills for Educational Leaders required for
FELE [5 th ed.]		Certification in Educational Leadership (2007).
NCATE	=	National Council for Accreditation of Teacher Education

FLORDIA PRINCIPAL LEADERSHIP DOMAINS, STANDARDS, AND DESCRIPTIONS RELATED TO COURSE DEVELOPMENT:

School Operations		
Knowledge of managing the learning environment standard as related to tort and contract liability in the operation of Florida public schools	FELE Standard 1.7.3; ISLLC Standard 6 K.3; ISLLC Standard 3 K.6,7; FLDOEPS Managing the Learning Environment	
Knowledge of managing the learning	FELE Standard 1.8.1; ISLLC Standard 3	
environment standard as related to funding of	K.2,5; FLDOEPS Managing the Learning	
Florida schools	Environment	
Knowledge of managing the learning	FELE Standard 1.8.2; ISLLC Standard 3 K.5;	
environment standard as related to funding of	FLDOEPS Managing the Learning	
Florida schools	Environment	
Knowledge of managing the learning	FELE Standard 1.8.3; ISLLC Standard 3	
environment standard as related to funding of	K.2,5; FLDOEPS Managing the Learning	
Florida schools.	Environment	
Knowledge of managing the learning	FELE Standard 1.9.1; ISLLC Standard 3	
environment standard as related to financial	K.2,5,7; FLDOEPS Managing the Learning	
accounting and auditing	Environment	
Knowledge of managing the learning	FELE Standard 1.9.2; ISLLC Standard 3	
environment standard as related to financial	K.2,5,7; FLDOEPS Managing the Learning	
accounting and auditing	Environment	
Knowledge of managing the learning	FELE Standard 1.10.1; ISLLC Standard 3	
environment standard as related to facilities	K.2,6; FLDOEPS Managing the Learning	
management	Environment	
Knowledge of technology standard in the use	FELE Standard 2.1.1; ISLLC Standard 3 K.8	
of technology for teaching and learning	and Standard 2 K.10; FLDOEPS Technology	
Knowledge of technology standard in the use	FELE Standard 2.1.2; ISLLC Standard 3 K.8	
of technology for teaching and learning	and Standard 2 K.10; FLDOEPS Technology	

Knowledge of technology standard as related to school operations	FELE Standard 2.2.1; ISLLC Standard 3 K.8 and Standard 2 K.10; FLDOEPS Technology	
Knowledge of technology standard as related to school operations	FELE Standard 2.2.2; ISLLC Standard 3 K.8 and Standard 2 K.10; FLDOEPS Technology	
Knowledge of technology standard as related to school operations	FELE Standard 2.2.3; ISLLC Standard 3 K.8 and Standard 2 K.10; FLDOEPS Technology	
Knowledge of technology standard as related to school operations	FELE Standard 2.2.4; ISLLC Standard 3 K.8 and Standard 2 K.10; FLDOEPS Technology	
Knowledge of technology standard as related to school operations	FELE Standard 2.2.5; ISLLC Standard 3 K.8 and Standard 2 K.10; FLDOEPS Technology	
Knowledge of decision making standard as related to data analysis	FELE Standard 2.14.1; ISLLC Standard 2 K.6,10; FLDOEPS Decision Making Strategies	
Knowledge of decision making standard as related to data analysis	FELE Standard 2.14.2; ISLLC Standard 2 K.6,7,10; FLDOEPS Decision Making Strategies	
Knowledge of human resource development standard as related to recruitment, selection, induction, and retention of staff	FELE Standard 2.3.2; ISLLC Standard 3 K.4; FLDOEPS Human Resource Development	
Knowledge of human resource development standard as related to performance assessment procedures	FELE Standard 2.4.1 and 2; ISLLC Standard 2 K.6; ISLLC Standard 3 K.4. FLDOEPS Human Resource Development	
Knowledge of human resource development standard as related to data analysis	FELE Standard 2.8.1; ISLLC Standard 2 K.6 and 10; FLDOEPS Human resource Development	
Knowledge of human resource development standard as related to state law for education and schooling	FELE Standard 2.9.1; ISLLC Standard 2 K.6; ISLLC Standard 3 K.4; FLDOEPS Human Resource Development	

Knowledge of human resource development standard as related to processes and procedures for discipline, dismissal, and non- renewal of school employees	FELE Standard 6.6.1; FLDOEPS Human Resource Development
Knowledge of human resource development as related to collective bargaining agreements	FELE Standard 7.7.1; FLDOEPS Human Resource Development
<i>NOTE:</i> The Florida Department of Education Principal Standards (FLDOEPS) indicate the heading under which that competency or skill set may be found	
<i>NOTE</i> : The "K" designation for the ISLLC Standards refers to the Knowledge indicators as if they were numbered consecutively under the Knowledge heading for each standard	

Managing School Operations: COURSE OBJECTIVES

Knowledge of managing the school and learning environment standard as related to:

- I. Understanding Political Contexts of Public Education: locally, statewide, nationally and internationally.
- II. Understanding the Era of Accountability: NCLB/Florida A+ Plan
- III. Understanding School Climate and Culture
- IV. Understanding Ethical School Conduct and Safety Issues
- V. Designing the Optimum Learning Environment
- VI. Preparing to Open a School Year
- VII. Facilities Management and School Safety
- VIII. Master Scheduling and Classroom Utilization
- IX. Technology Utilization for School Management
- X. Non-Instruction Office and Staff Management
- XI. Managing Finances and Enhancing Resources
- XII. Privatization/Outsourcing
- XIII. Multiple Contracts and Negotiations
- XIV. Grantsmanship
- XV. End of Year Closing Plans and Activities
- XVI. School and Personnel Recognition

COURSE REQUIREMENTS:

Each class will have various required readings as well as one required *interview for information* on the topics listed above in the COURSE OBJECTIVES [I THROUGH XVI]

TEACHING METHODOLOGIES:

Lecture and lecturettes, whole class and group discussions, video, case studies, guest speakers, out of class readings, instructional quizzes, demonstration projects, interviewing for information

CLASSES ONE-THREE:

Knowledge of managing the learning environment standard as related to I-V above: Understanding Political Contexts of Public Education: locally, statewide, nationally and internationally. Understanding the Era of Accountability: NCLB/Florida A+ Plan Understanding School Climate and Culture Understanding Ethical School Conduct and Safety Issues Designing the Optimum Learning Environment

Activities:

Quality Counts, Education Week International Data Comparisons Florida Schools Insures that a safe, clean and esthetically pleasing school environment is established and maintained

Write interview protocols

Wikipedia

Homework Assignments: Develop an Opening Day Plan that addresses the upcoming needs of teachers, staff, students, and community; conduct an interview with either the teacher-administrator who did master schedule or the school's resource [police] officer on campus safety.

CLASSES FOUR- SIX: Opening Day

Knowledge of Objectives VI to IX: Designs and implements plans to insure that human resources, space allocation, and material/technological resources are all aligned to the school's goals. The specific skills include Master Scheduling, Classroom Utilization, distribution of instructional materials and textbooks, Facilities Management, and Campus Safety and security issues.

Class Activities:

Review the design and implementation of a school master schedule

Review space allocation and classroom utilization plans (e.g., space requirements for ESE, vocational classes, and class size reduction)

Plan for common teacher planning times

Plan before and after school activities

Design a safe school action plan to include campus codes, campus evacuation, lock down, and collaboration with local law enforcement agencies.

Plan for ordering, distributing, and inventorying textbooks that allow for the appropriate accounting of all school text materials

Write interview protocols

Homework: Map out non-instruction work patterns; obtain copy of budget/audit reports; conduct at least one interview with a non-instructional work staff [job description, school climate]

Wikipedia

CLASSES SEVEN - NINE: Managing Human and Financial Resources, Part I

Professional Knowledge objectives related to X & XI: Non instructional personnel support, Funding of Florida Schools, Financial accounting and auditing, Budgeting.

Activities

Designs and implements a plan for establishing routines for office, cafeteria, and custodial staff and for maintaining collegial discourse with non-instructional personnel

FTE report, identifies, interprets, and applies each formula factor used in computing the Florida Educational Finance Program (FEFP) allocation

A **school budget**, identifies funding categories available to the school beyond the FEFP allocation

A **school budget**, identifies, and applies processes for planning, developing, implementing, and evaluating a school budget

An **FTE audit report**(i.e., State, district, or school), identifies categories that are out of compliance with Florida Statutes (e.g., attendance records, teacher certification, vocational time cards, ESE and ESOL student records)

A school **internal audit report**, identifies violations of the State Board of Education policies and procedures for the administration and accounting of internal funds (e.g., fund raisers, purchases, monthly financial reports, and bonding of the school's treasurer)

Write interview protocols

Homework Assignment: Read Handbook, Identify grants, conduct Interview guidance counselor and athletic director [high school]

Wikipedia

CLASSES TEN-TWELVE: Managing Human and Financial Resources Part II

Objectives XI-XIV: Discretionary Funds; Grantsmanship, Technology, Guidance, Handbook, SGA, non-educational space utilization, contracts

Applies for and tracks the status of local school grants from non-school sources

Managing discretionary club and athletic department accounts and fundraising

Evaluates a guidance report for compliance with Florida Statutes

Using a faculty handbook, identifies the duties of school administrators governing student discipline and school safety per Florida Statutes(e.g., zero tolerance, discipline of exceptional students, emergency management plans and student Code of Conduct)

Demonstrates the effective use of technology applications for a specific school or district function (e.g., Word documents, Excel documents, Power Point presentations, etc.)

Demonstrates a knowledge of policies and procedures related to student organizations utilizing school board facilities for school and non-school sponsored activities

Homework: Read copies of School Handbook

Wikipedia

CLASSES THIRTEEN - FIFTEEN: Preparing to Close the School

Closing Day Activities [Objectives XV-XVI] include taking end of year inventories of furniture and equipment. Schedule teacher, community, and student activities including

student and teacher recognitions. Planning for an upgrade of technology related to instruction and school operations

Activities:

Managing end-of-school year activities including textbook inventories, bank accounts

Designs and implements a student and staff recognition program that enhances the school's culture of effective teaching and learning

Transitioning to Summer School and Summer Programs

Final Wikipedia entry

Routine and Difficult Personnel Decisions: Who returns or not for Next Year. Saying Goodbye

NOTE: Reading homework assignments may be required related to the activities of the class and as found in the publications as listed in Required Texts and Readings section of this syllabus.

COMPETENCY BASED ASSESSMENTS:

PLAN TO SUPPORT INCREASED TECHNOLOGY USE

C-F: As a reflective decision-maker the student will make informed decisions, exhibit ethical behavior, and provide evidence of being a capable professional by documenting and presenting knowledge, skills, and dispositions that demonstrate clearly the development of a plan for the provision of support to increase the use of technology already in the school/classroom.

Corresponding FAU COE Behavioral Indicators for Competency Assessment #2:

2.2: Demonstrates the ability to communicate effectively verbally and in writing; 4.2: Demonstrates and models the use of higher-order thinking skills; 6.2: Adheres to relevant and professional Codes of Ethics; 8.1: Demonstrates subject matter knowledge; 8.2: Communicates knowledge of subject matter by using the materials and technologies of the field; 11.1: Communicates and cooperates with colleagues and communities; 12.1: Uses instructional and other electronic tools to gather information.

Standard:

High Performing Leaders plan and implement the integration of technological and electronic tools in teaching, learning, management, research, and communication responsibilities.

Indicator:

Has a plan for the provision of support to increase the use of technology already in the school/classrooms.

Assessment:

Student will evaluate the organization's technology plan in writing (or if no plan exists then create one) for increased support and use of technology in the organization.

PLAN TO SUPPORT INCREASED TECHNOLOGY USE-SPECIFIC SCORING RUBRIC

Points are listed for each level of performance. Performance totals may include different levels of performance for components; but Exceeds Expectation level can only be met if all components meet criteria for Exceeds Expectations.

	EXCEEDS	MEETS	DOES NOT MEET
	EXPECTATIONS	EXPECTATIONS	EXPECTATIONS
	12 Points	11-6 Points	5 or Fewer Points
	A. Clearly analyzes and	A. Analyzes and	Fails to adequately
Ι.	evaluates the Technology	evaluates the	evaluate the technology
EVALUATION	Plan, accurately	Technology Plan,	plan in terms of its
OF	specifying strengths and	specifying strengths and	effectiveness for
PLAN'S	weaknesses related to its	weaknesses related to	increased support and
EFFECTIVE-	effectiveness for	its effectiveness for	use of technology in
NESS	increased support and use	increased support and	the organization
	of technology in the	use of technology in the	
	organization.	organization.	
	B. Provides specific	B. Provides relevant	
	data/information related	data/information related	
	to [1] support for	to [1] support for	
	teachers' use of	teachers' use of	
	technology for	technology for	
	instruction, [2] student	instruction, [2] student	
	application of technology	application of	2-1 points
	for learning, [3]	technology for learning,	
	administrative support	[3] technical support at	
	[4] technical support at	all levels.	
	all levels.	6-3 points	
	7 points		
II.	Recommends three or	Recommends two or	The recommended
RECOMMEN-	more effective support	more effective support	intervention strategies
DED	and intervention	and intervention	for the organization to
SUPPORT	strategies for each of the	strategies for each of	implement do not
STRATEGIES	following groups to	the following groups to	increase the
	increase the meaningful	increase the meaningful	meaningful use of

	use of technology and electronic tools at all levels. [student, teacher, admin,	use of technology and electronic tools at all levels [student, teacher, admin, technical]	technology and electronic tools at all levels; or there are no recommendations
	technical] 3 points	2 points	1- 0 points
III. REPORT FORMAT	Provides report using Power Point or similar software. Information is very clearly presented. Key points are very evident, using bullets or comparable format. No errors in spelling, grammar 2 points	Provides report using Power Point or similar software. Information is clearly presented. Key points are evident, using bullets or comparable format.Few errors in spelling, grammar1point1	The report is not presented in Power Point or similar software. Information is not clear and key points are not evident. Many errors in spelling, grammar 0 points

Standard #1: MANAGING THE LEARNING ENVIRONMENT - High Performing Leaders manage the organization, operations, facilities and resources in ways that maximize the use of resources in an instructional organization and promote a safe, efficient, legal, and effective learning environment.

Indicator: Manages School Fiscal Assets As Specified By District, State and Federal Fiscal Management Guidelines

Assessment: CREATION OF AN ETHICAL AND EQUITABLE FISCAL ENVIRONMENT

The student will develop a <u>school-based</u> plan to distribute available financial resources in a fair and equitable fashion that demonstrates how that plan includes faculty, student and community needs and comports with district guidelines.

DOES NOT MEET EXPECTATIONS

- 1. The plan does not demonstrate an adequate understanding of how to manage school fiscal matters in accordance with their attendant state and federal guidelines
- 2. The plan does not include adequate guidelines for implementations to implement such guidelines

MEETS EXPECTATIONS

- 1. The plan demonstrates an acceptable level of knowledge of how to manage school fiscal matters in accordance with their attendant state and federal guidelines.
- 2. Creates a plan with steps adequate to implement such guidelines

EXCEEDS EXPECTATIONS

- 1. The plan demonstrates a superior level of knowledge of how to manage school fiscal matters in accordance with their attendant state and federal guidelines
- 2. The plan has a degree of detail and specificity necessary to implement such a with a minimum amount of additional research and planning.

ASSESSMENT PROCEDURES:

Managing School Operations is a new course in the FAU administrator certification/masters program. It will include a minimum of two competency based assessments [previously referred to as critical assignments]. Because NCATE accreditation requires these assessments, Managing School Operations will import them from the NCATE approved list of critical assignments.

GRADING SCALE:

Scores are cumulative and the grade scale represents percentage of total points earned.

A- 90-92	B+ 87-89
B- 80-82	C+ 77-79
C- 70-72	D+ 67-69
D- 60-62	F Below 60
	B- 80-82 C- 70-72

FAU GRADING SCALE:

А	= 4.0	С	= 2.0
A-	= 3.67	C-	= 1.67
B+	= 3.33	D+	= 1.33
В	= 3.00	D	= 1.00
B-	= 2.67	D-	= 0.67
C+	= 2.33	F	= 0

Florida Principal Leadership Standards

Florida's school leaders must possess the abilities and skills necessary to perform their designated tasks in a high-performing manner. The school leader, commensurate with job requirements and delegated authority, shall demonstrate competence in the following standards.

Instructional Leadership

Instructional Leadership

High Performing Leaders promote a positive learning culture, provide an effective instructional program, and apply best practices to student learning, especially in the area of reading and other foundational skills.

Managing the Learning Environment

High Performing Leaders manage the organization, operations, facilities and resources in ways that maximize the use of resources in an instructional organization and promote a safe, efficient, legal, and effective learning environment.

Learning, Accountability, and Assessment

High Performing Leaders monitor the success of all students in the learning environment, align the curriculum, instruction, and assessment processes to promote effective student performance, and use a variety of benchmarks, learning expectations, and feedback measures to ensure accountability for all participants engaged in the educational process.

Operational Leadership

Decision Making Strategies

High Performing Leaders plan effectively, use critical thinking and problem solving techniques, and collect and analyze data for continuous school improvement.

Technology

High Performing Leaders plan and implement the integration of technological and electronic tools in teaching, learning, management, research, and communication responsibilities.

Human Resource Development

High Performing Leaders recruit, select, nurture and, where appropriate, retain effective personnel, develop mentor and partnership programs, and design and implement comprehensive professional growth plans for all staff – paid and volunteer.

Ethical Leadership

High Performing Leaders act with integrity, fairness, and honesty in an ethical manner.

School Leadership

Vision

High Performing leaders have a personal vision for their school and the knowledge, skills, and dispositions to develop, articulate and implement a shared vision that is supported by the larger organization and the school community.

Community and Stakeholder Partnerships

High Performing Leaders collaborate with families, business, and community members, respond to diverse community interests and needs, work effectively within the larger organization and mobilize community resources.

Diversity

High Performing Leaders understand, respond to, and influence the personal, political, social, economic, legal, and cultural relationships in the classroom, the school and the local community.

ATTENDANCE POLICY:

Students are expected to attend all of their scheduled University classes and to satisfy all academic objectives as outlined by the instructor. The effect of absences upon grades is determined by the instructor, and the University reserves the right to deal at any time with individual cases of nonattendance. Attendance includes active involvement in all class sessions, class discussions, and class activities, as well as professional conduct in class.

Students are responsible for arranging to make up work missed because of legitimate class absence, such as illness, family emergencies, military obligation, court-imposed legal obligations, or participation in University-sponsored activities (such as athletic or scholastic team, musical and theatrical performances, and debate activities). It is the student's responsibility to give the instructor notice prior to any anticipated absence, and within a reasonable amount of time after an unanticipated absence, ordinarily by the next scheduled class meeting. Instructors must allow each student who is absent for a University-approved reason the opportunity to make up work missed without any reduction in the student's final course grade as a direct result of such absence.

RELIGIOUS HOLIDAYS:

"In accordance with the rules of the Board of Regents and Florida law, students have the right to reasonable accommodations...to observe religious practices and beliefs with regard to...class attendance, and the scheduling of examinations and work assignments." Please notify professor in advance of intention to participate in religious observation and request an excused absence.

STUDENTS WITH DISABILITIES:

In Compliance with The Americans with Disabilities Act (A.D.A.), students who require special accommodations due to a disability to properly execute coursework must register with the Office for Students with Disabilities (OSD) located in Boca – SU 133 (561-297-3880), in Davie – MOD I (954-236-1222), or in Jupiter – SR 117 (561-799-8585) and follow all OSD procedures. The purpose of this office "is to provide reasonable accommodations to students with disabilities." Students who require assistance should notify the professor immediately by submitting a letter from the Disabilities Office to your instructor requesting your need of specific assistance. Without such letter, the instructor is not obligated to make any accommodations for students.

COMPETENCY-BASED ASSESSMENT: a student will not pass the course until critical assignments meet or exceed expectations (on a scale of does not meet expectations, meets expectations, and exceeds expectations). Policy states: In order to pass a critical assignment, the student must meet **all** criteria of the assignment categorized as either "Meeting" or "Exceeding" expectations

HONOR CODE: Students at Florida Atlantic University are expected to maintain the highest ethical standards. Academic dishonesty, including cheating and plagiarism, is considered a serious breach of these ethical standards, because it interferes with the University mission to provide a high quality education in which no student enjoys an unfair advantage over any other. Academic dishonesty is also destructive of the University community, which is grounded in a system of mutual trust and places high value on personal integrity and individual responsibility. Harsh penalties are associated with academic dishonesty. For more information, see http://www.fau.edu/regulations/chapter4/4.001_Honor_Code.pdf

UNIVERSITY POLICY REGARDING NON-DEGREE CREDITS:

Florida Atlantic University regulations state that ONLY up to one-third of the degree requirements earned as a non-degree-seeking student may be applied to a graduate program. At the masters level, for example, this translates to 12 transferrable credit hours toward the masters' degree. This means that all students currently taking courses within the Department of Educational Leadership as non-degree students must have applied and been accepted into a masters degree program prior to exceeding the 12 credit hours, or else risk not having additional credit hours accepted for the program. Students who have completed more than 12 credit hours without being accepted into the program will only have their first 12 credit hours counted. Consult graduate catalog for more information about transfer policy.