EXHIBIT B



BOARD OF TRUSTEES Bylaw, Policy, and Curriculum Committee Agenda Items

To:

Board of Trustees

From:

Office of the President

Date:

March 20, 2013

The following Bylaw, Policy, and Curriculum Committee items are recommended to the Ocean County College Board of Trustees for approval at its meeting on Friday, March 22, 2013:

- ♦ Recommend approval of the following items, as accepted by the College Senate at its meeting on March 6, 2013:
 - ♦ New Course
 - ♦ HUMN 210, Leadership and the Humanities (Exhibit B-1)
 - ♦ Revised Courses
 - ◆ BIOL 162, General Biology II (Exhibit B-2)
 - ◆ BUSN 271, Principles of Management (Exhibit B-3)
- ◆ Recommend revision of Policy #2120, Administration, Organization, Lines of Responsibility (Exhibit B-4)

EXHIBIT B-1

OCEAN COUNTY COLLEGE NEW COURSE PROPOSAL SCHOOL OF LANGUAGE AND THE ARTS

1.	COU	URSE NUMBER AND TITLE:	HUMN 210: Leadership an	d the Humanities
2.	SEM	MESTER HOURS: 3	CONTACT HOURS	` /
3.	CAT	TALOG DESCRIPTION		Lecture Lab
	inclu histo leade	s is an interdisciplinary humanit udes classic and current literatur orical perspective. The course us ership, and experimental learnin ning projects.	e on leadership that encompa ses reading materials and film	sses a philosophical and s, case studies in
4.	PRE	REQUISITES: ENGL 151	COREQUISITES:	NONE
5.		XIMUM CLASS SIZE: 34 FERENTIAL FUNDING CATE	COURSE FEE COD EGORY: A	PE: 0
	COU	JRSE TYPE FOR PERKINS RI vocational (approved forx_ non-vocational (not approved)	Perkins funding)	
6.	JUST	ΓΙFICATION		
	a. D	Describe the need for this course	.	
		designed to help students exp	hi Theta Kappa Leadership D lore the concept of leadership lop their own leadership style	, to improve their
1	b. Re	elationship to courses within th	e College	
	i.	Will the college submit this c Coordinating Committee for a education requirement?	approval as a course which sa	tisfies a general
		Communication Humanities Mathematics	x" the appropriate category be Social Science Hi Lab Science Sc Technology Di acy Ethical Reasoning	story ience (Non-Lab) versity
	ii.	If the course does not satisfy a following does it satisfy:	a general education requireme	ent, which of the

	Program-specific requirement for the following degree program(s):
<u>x</u>	Elective

c. Related courses in other institutions

[NOTE: The two charts below need to be completed when submitting a new course proposal. They do not need to be completed for most course revisions, unless an Official Course Description is so old that the course's transferability needs to be reconsidered, as in the case of an obsolete course which may be reactivated.]

i. List any comparable course(s) at other community colleges by completing the table below. Insert "None" if there are no comparable courses.

	Comparable Cour	ses at NJ Co	mmunity College	es
Institution (ex., Brookdale CC, Mercer CC, Atlantic Cape CC, etc.)	Course Title	Course Number	· Number of Credits	Comments
Raritan Valley CC	Special Topics in the Humanities	HUMN 240	3	

ii. If "None" was inserted, please explain.

iii. Complete the table below. The four-year institutions listed below comprise the top six institutions queried on NJTransfer by OCC students.

The transferability of Raritan Valley's HUMN 240 was used in determining the transferability of Ocean's HUMN 210.

	Transferability of Proposed Course						
Institution	Course Code, Title, and Credits	Transfer Category (Major, General Ed., or Elective)	Will NOT Transfer (Place an "x" in box)	Unable to Determine Status (Place "U" in box)			
Georgian Court University	Elective Credit (No title) – 3 cr.	Elective Credit					
Kean University	n/a	n/a	n/a	Not yet evaluated			
Monmouth University	HU298: Special Topics in the Humanities—3 cr.	Elective Credit					
Richard Stockton College	TACREC – Elective Transfer Credit – 3 cr.	Elective Credit					
Rowan University	INTR 99071- Elective Credit – 3 cr.	Elective Credit					
Rutgers – New Brunswick	Elective Credit (No title) – 3 cr.	Elective Credit					

- iv. If a "U" was inserted above, document the course transferability by providing either (a) the name of a contact person at the four-year institution, or (b) an email from the contact person (attach to this proposal).
- v. If not transferable to any institution, explain.
- d. Consistency with the vision and mission statements, the Academic Master Plan, and the strategic initiatives of the College:

This course addresses the College's vision, mission, and Academic Master Plan by

- i. Demonstrating the college's commitment to offer comprehensive educational programs that develop intentional learners of all ages.
- ii. Seeking to ensure that students will thrive in an increasingly diverse and complex world.
- iii. Preparing students for successful transfer to other educational institutions and/or for entrance into the workforce.
- iv. Seeking to empower students through the mastery of intellectual and practical skills.
- v. Challenging students to transfer information into knowledge and knowledge into action.
- e. Mark with an "x" the General Education goal(s) addressed by this course:
 - x 1. Communication x- Written and Oral
 - _ 2. Quantitative Knowledge and Skills
 - _ 3. Scientific Knowledge and Reasoning
 - _ 4. Technological Competency/Info Literacy
 - x 5. Society and Human Behavior
- x 6. Humanistic Perspective
- x 7. Historical Perspective
- x 8. Global and Cultural Awareness
- x 9. Ethical Reasoning and Action
- x 10. Independent/Critical Thinking

7. SPECIFIC COURSE LEARNING OBJECTIVES

Students who successfully complete this course will be able to:

- a. Demonstrate reasonable understanding of print and visual materials on leaders and leadership through weekly leadership journals;
- b. Express informed opinions in writing and through oral presentations on the topic of leadership through weekly class discussions and monthly presentations;
- c. Apply the knowledge and skills gained in this course in real world leadership situations and demonstrate improved leadership abilities through community leadership projects and daily activities;
- d. Use writing and presentation skills which demonstrate the ability to summarize, synthesize, and draw inferences from course-related materials and which are well organized, fully developed, appropriately documented, and grammatically correct.

8. METHODS OF INSTRUCTION

Lectures, presentations, discussions, journal writing, group activities, projects.

9. INSTRUCTIONAL MATERIALS / TECHNOLOGY NEEDS / HUMAN RESOURCE NEEDS (PRESENTLY EMPLOYED VS. NEW FACULTY)

An appropriate text will be selected. Contact the department for current adoptions.

10. TENTATIVE TOPICAL OUTLINE

- a. Importance of leaders and leadership
- b. Purpose of leadership
- c. Complexity of leadership Part I: Vision and team
- d. Complexity of leadership Part II: Decisions and conflicts

11. GRADE DETERMINANTS

The final grade in the course will be the cumulative grade based on the following letter grades or their numerical equivalents for the course assignments and examinations:

Α	Excellent	C	Average	I	Incomplete
B+	Very Good	D	Below Average	W	Withdrawn
В	Good	\mathbf{F}	Failure	R	Audit
C+	Above Average	P	Passing	NC	No Credit

12. NUMBER OF PAPERS AND EXAMINATIONS

Journals; unit presentations; community leadership project; midterm exam; final exam

APPROVAL PROCESS FOR REVISED COURSE PROPOSALS

In order to maintain a central file of current course documents on Ocean Cruiser, any changes to the Course Proposal Format or to an Official Course Description must be sent to the Curriculum Committee, College Senate, and Board of Trustees for action or "For Information Only." This process will ensure that current course information is accessible to Advising, Financial Aid, and the college community and that accurate information will appear in the OCC College Catalog.

Revisions to the following items must receive action by the Curriculum Committee, College	Revisions to the following items must be sent "For Information Only" to the Curriculum Committee,
Senate, and Board of Trustees.	College Senate, and Board of Trustees.
#1 Course Number & Title	#5 Maximum Class Size / Course Fee Code / Differential Funding Category
#2 Semester Hours/Contact Hours	#8 Methods of Instruction
#3 Catalog Description	#9 Instructional Materials
#4 Prerequisites & Corequisites	#10 Tentative Topical Outline
#6 Justification	#11 Grade Determinants
#7 Course Objectives	#12 Number of Papers and Examinations

EXHIBIT B-2

OCEAN COUNTY COLLEGE OFFICIAL COURSE DESCRIPTION SCHOOL OF MATHEMATICS, SCIENCE AND TECHNOLOGY

1.	C	OURSE N	UMBER AND T	TITLE:	BIOL-162 Ge	neral Biolo	gy II
2.	SE	EMESTER	R HOURS: 4	CONT	ACT HOURS:	•	,
3.	CA	ATALOG	DESCRIPTION		Lecture Lab		Lab
	Th de	is course velopmen	is a continuation t and physiology	of BIO of vario	L 161, with empous systems.	phasis on a	nimal diversity, heredity,
4.	PR	EREQUI	SITES: BIOL 16	51	COREQUISIT	ES: None	
5,			CLASS SIZE: TIAL FUNDING			CODE: 5	
	Co		for Perkins Repovecational (approvecational (approvecational (a	ved for l			
6.	JUS	STIFICAT	ΓΙΟΝ				
	a,	Describe	the need for this	course			
		This cour	se will transfer to literacy in the co	o a four- ommuni	- year Science o ty at-large.	or Liberal A	arts program and increases
		i. Will t Coord	hip to courses wi he college submi linating Committ tion requirement	t this co	ourse to the state	urse which	eral Education satisfies a general no
			Humanities Mathemati	eation _ s cs	" the appropria Social Scie Lab Scienc Technology CyEthical	nce	History Science (Non-Lab) Diversity
	j	ii. If the follow	course does not sing does it satisf	atisfy a y:	general educat	ion requirer	ment, which of the
			Program-specif	ic requi	rement for the f	following de	egree program(s):
			Elective		· · · · · · · · · · · · · · · · · · ·		****

[NOTE: The two charts below need to be completed when submitting a new course proposal. They do not need to be completed for most course revisions, unless an Official Course Description is so old that the course's transferability needs to be reconsidered, as in the case of an obsolete course which may be reactivated.]

i. List any comparable course(s) at other community colleges by completing the table below. Insert "None" if there are no comparable courses.

Comparable Courses at NJ Community Colleges							
Institution (ex., Brookdale CC, Mercer CC, Atlantic Cape CC, etc.)	Course Title	Course Number	Number of Credits	Comments			

- ii. If "None" was inserted, please explain.
- iii. Complete the table below. The four-year institutions listed below comprise the top six institutions queried on NJTransfer by OCC students.

Transferability of Proposed Course						
Institution	Course Code,	Transfer Category	Will NOT	Unable to		
	Title,	(Major, General	Transfer	Determine		
	and Credits	Ed.,	(Place an "x"	Status		
		or Elective)	in box)	(Place "U" in		
				box)		
Rutgers – New						
Brunswick						
Georgian						
Court						
University						
Richard						
Stockton						
College						
Monmouth						
University						
Kean						
University						
Rowan						
University						

- iv. If a "U" was inserted above, document the course transferability by providing either (a) the name of a contact person at the four-year institution, or (b) an email from the contact person (attach to this proposal).
- v. If not transferable to any institution, explain.
- d. Consistency with the vision and mission statements, the Academic Master Plan, and the strategic initiatives of the College

This course addresses the College's vision, mission, and Academic Master Plan by

- i. Demonstrating the college's commitment to offer comprehensive educational programs that develop intentional learners of all ages. (Mission Statement)
- ii. Seeking to ensure that students will thrive in an increasingly diverse and complex world. (Vision Statement)
- iii. Preparing students for successful transfer to other educational institutions and/or for entrance into the workforce. (Academic Master Plan).
- iv. Seeking to empower students through the mastery of intellectual and practical skills. (Academic Master Plan.
- v. Challenging students to transfer information into knowledge and knowledge into action. (Academic Master Plan.
- e. Mark with an "x" the General Education goal(s) addressed by this course:
 - x 1. Communication Written and Oral
 - _2. Quantitative Knowledge and Skills
 - _ 3. Scientific Knowledge and Reasoning
 - <u>x</u> 4. Technological Competency/Info Literacy
 - _ 5. Society and Human Behavior
- _ 6. Humanistic Perspective
- _ 7. Historical Perspective
- _ 8. Global and Cultural Awareness
- 9. Ethical Reasoning and Action
- x 10. Independent/Critical Thinking

7. SPECIFIC COURSE LEARNING OBJECTIVES

Students who successfully complete this course will be able to:

- a. Describe the distinctive characteristics found among the members of the kingdom Protista, including modes of nutrition, body forms, mobility, and reproduction.
- b. List several characteristics common to most animals. , comparing and contrasting the structural features of fish and amphibians and describing the adaptations necessary for life on land. Compare and contrast structural features, adaptations, and reproduction.
- c. Identify distinguishing characteristics of phyla Porifera and Cnidaria.
- d. Describe the structural features of flatworms and roundworms and their functions, including parasitic flatworms.
- e. Describe the classes of mollusks and annelids, including their comparing distinctive body structures, and give examples of animals that belong to each class.

- f. Describe the classes of Annelids Distinguish among the subphyla and classes of arthropods, comparing distinctive body structures and class characteristics and give examples of animals that belong to each group.
- g. Distinguish among the subphyla and classes of arthropods, and give an example of animals that belong to each group. Trace the evolution of vertebrates according to current hypotheses and describe the distinguishing characteristics of reptiles, birds, and mammals.
- h. Describe and give examples of each of the six classes of echinderms and describe common characteristics shared by these classes that support-grouping them together as deuterostomes. Describe the organization and complexity of animal systems with respect to tissues, organs, organ systems, and homeostasis.
- i. Trace the evolution of vertebrates according to current hypotheses, and describe the distinguishing characteristics of reptiles, birds, and mammals. Identify the principle cells and organs of the circulatory system, their structure and interactions within their system and other organ systems.
- j. Identify the principle organs of each organ system, including their structure and interaction within their system and other organ systems. Identify the principle cells and organs of the nervous system, their structure and interactions within their system and other organ systems.
- k. Describe the structure of chromosomes and their role in genetics. Identify the principle cells and organs of the immune and endocrine systems, their structure and interactions within their system and other organ systems.
- 1. Define and apply Mendel's principles to solve genetic problems involving monohybrid and dihybrid crosses. Identify the principle cells and organs of the respiratory system, their structure and interactions within their system and other organ systems.
- m. Distinguish between population, community, ecosystem, and biosphere. Identify the principle cells and organs of digestion and excretion, their structure and interactions within their system and other organ systems.
- n. Define the principles and identify the structures involved with mammalian reproduction and development.
- o. Define and apply Mendel's principles to solve genetic problems involving monohybrid and dihybrid crosses.

8. METHODS OF INSTRUCTION

Formal lectures and informal discussions Demonstrations Discovery-based laboratory assignments Web-based research

9. INSTRUCTIONAL MATERIALS / TECHNOLOGY NEEDS / HUMAN RESOURCE NEEDS (PRESENTLY EMPLOYED VS. NEW FACULTY)

Instructional Materials and Technology:

- ♦ Lecture Handouts Power Point Presentations
- Overhead (LCD and Traditional) projectors

- ♦ Hands-on laboratory assignments
- Web-based course page with assignments and links.
- Specific course texts for lecture and laboratory.

An appropriate text will be selected. Contact the department for current adoptions.

10. TENTATIVE TOPICAL OUTLINE

- ♦ Structure and Systematics of Protists and Animals
- Sponges, Cnidarians, and Lower Worms
- Coelenterates I: Mollusks and Annelids
- ♦ Coelenterates II: Arthropods
- ♦ Coelenterates III : Echinoderms
- ♦ Chordates I: General Characteristics
- ♦ Chordates II: Sharks and Fishes
- ♦ Chordates III: Amphibians, Reptiles, and Birds
- ♦ Chordates IV: Mammals
- ♦ Mammalian System Physiology
- ♦ General Developmental Biology
- ♦ Ecology and Evolution

11. GRADE DETERMINANTS

The final grade in the course will be the cumulative grade based on the following letter grades or their numerical equivalents for the course assignments and examinations:

Α	Excellent	С	Average	I	Incomplete
B+	Very Good	D	Below Average	W	Withdrawn
В	Good	F	Failure	R	Audit
C+	Above Average	P	Passing	NC	No Credit

12. NUMBER OF PAPERS AND EXAMINATIONS

Lecture:

A minimum of 4 Unit Exams Weekly Quizzes Cumulative Final Exam

Laboratory:

2 Laboratory Examinations (Practical and Written) Formal Laboratory Reports (Kept in Lab Notebook)

APPROVAL PROCESS FOR REVISED COURSE PROPOSALS

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EXHIBIT B - 2

Revisions to the following items must receive action by the Curriculum Committee,	Revisions to the following items must be sent "For Information Only" to the Curriculum
College Senate, and Board of Trustees.	Committee, College Senate, and Board of Trustees.
#1 Course Number & Title	#5 Maximum Class Size / Course Fee Code / Differential Funding Category
#2 Semester Hours/Contact Hours	#8 Methods of Instruction
#3 Catalog Description	#9 Instructional Materials
#4 Prerequisites & Corequisites	#10 Tentative Topical Outline
#6 Justification	#11 Grade Determinants
#7 Course Objectives	#12 Number of Papers and Examinations

Board of Trustees Approval Date: September 22, 2008 Board of Trustees Approval Date: June 27, 2011 Board of Trustees Approval Date: March 26, 2012 PLT Approval of Form: May 22, 2012

EXHIBIT B-3

OCEAN COUNTY COLLEGE OFFICIAL COURSE DESCRIPTION SCHOOL OF SOCIAL SCIENCE AND HUMAN SERVICES

1.	CO	URSE NUI	MBER	AND TITLE:	BUSN-271: Princ	ciples of Management
2.	SEM	ESTER HOU	JRS:	3	CONTACT HOURS	S: (3+0) Lecture Lab
3.	CAT	ΓALOG DE	ESCRI	PTION:		
	to se	erstanding t e with who	the into m the	errelationships a se functional ar	among the function eas interact in orga	nagement to assist students in nal areas of a business enterprise, ar anizational decision-making. nd solve management problems.
4.		REQUISIT EQUISITE		BUSN-131 or None	ELET-155 or cons	sent of instructor. None
5.	COU	KIMUM CI IRSE FEE (FERENTIA	CODE		TO HOME STUD GORY: A	OY ONLY) 0
	COU	RSE TYPE	E FOR	PERKINS REI	PORTING: X	vocational non-vocational
6.	JUST	TFICATIO	N			
	a. D	escribe the	need	for this course.		
	St re	tudents inte quired cou	rested rse for	in managemen several busines	t and leadership wiss programs.	vill benefit from this course. It is a
1	b. Ro i.	Will the o	college	urses within the submit this co approval as a co	urse to the statewice	ide General Education Coordinating ies a general education requirement
		If	_ Cor _ Hur	nmunication	'the appropriate ca Social Science Lab Science Technology	History Science (Non-Lab)
	ii.	If the courfollowing	rse do does i	es not satisfy a plit satisfy:	general education i	requirement, which of the
		<u>Bu</u>	ogram siness	-specific requir A.A.S. Managen	ement for the follo nent Option	owing degree program(s):

c. Related courses in other institutions:

[NOTE: The two charts below need to be completed when submitting a new course proposal. They do not need to be completed for most course revisions, unless an Official Course Description is so old that the course's transferability needs to be reconsidered, as in the case of an obsolete course which may be reactivated.]

i. List any comparable course(s) by completing the table below. Insert "None" if there are no comparable courses.

	Comparable C	Courses at NJ C	Community Colle	eges
Institution	Course Title	Course Number	Number of Credits	Comments

- ii. If "None" was inserted, please explain.
- iii. Complete the table below. The institutions listed comprise the top six institutions queried on NJTransfer by OCC students.

Transferability of Proposed Course				
Institution	Course Code, Title, and Credits	Transfer Category (Major, General Ed., or Elective)	Will NOT Transfer (Place an "x" in box)	Unable to Determine Status (Place "U" in box)
Rutgers – New Brunswick				
Georgian Court University				
Richard Stockton College				,,,, 11-11
Monmouth University				
Kean University				
Rowan University				

- iv. If a "U" was inserted above, document the course transferability by providing either (a) the name of a contact person at the four-year institution, or (b) an email from the contact person (attach to this proposal).
- v. If not transferable to any institution, explain.
- d. Consistency with the vision and mission statements, the Academic Master Plan, and the strategic initiatives of the College

This course addresses the College's vision, mission, and Academic Master Plan by

- i. Demonstrating the college's commitment to offer comprehensive educational programs that develop intentional learners of all ages. (Mission Statement)
- ii. Seeking to ensure that students will thrive in an increasingly diverse and complex world. (Vision Statement)
- iii. Preparing students for successful transfer to other educational institutions and/or for entrance into the workforce. (Academic Master Plan)
- iv. Seeking to empower students through the mastery of intellectual and Practical Skills. (Academic Master Plan)
- v. Challenging students to transfer information into knowledge and knowledge into action. (Academic Master Plan)
- e. Mark with an "x" the General Education goal(s) addressed by this course:
 - <u>x</u> 1. Communication Written and Oral
 - _ 2. Quantitative Knowledge and Skills
 - _ 3. Scientific Knowledge and Reasoning
 - _ 4. Technological Competency/Info Literacy
 - _ 5. Society and Human Behavior
- _ 6. Humanistic Perspective
- _ 7. Historical Perspective
- x 8. Global and Cultural Awareness
- x 9. Ethical Reasoning and Action
- x 10. Independent/Critical Thinking
- 7. SPECIFIC COURSE LEARNING OBJECTIVES:

Students who successfully complete this course will be able to:

- a. Learn the functions of management and how they are evolving.
- b. Learn the Describe the functions of management and key skills necessary to be an effective manager, including the following:
 - o Planning
 - o Decision-making
 - o Communicating
 - o Motivating individuals
 - Managing diverse teams
 - o Exercising control
 - Using technology
 - Promoting innovation and entrepreneurship
 - Managing and creating change
 - o Displaying ethical and social responsibility.
- c. Study Analyze organizational structures and the internal and external environmental factors that influence organizations.
- d. Learn decision-making skills
- e. How to proceed through the basic planning process
- f. Study ethics and social responsibility
- g. Gain knowledge of Analyze market imperatives and the global economy.
- h. Learn the activities of entrepreneurship.
- i. Study organizational structures
- j. Study the market imperatives a firm must meet to survive
- k. Learn the basics of Describe the role of human resource management.
- How to manage a diverse work force
- m. Learn-Describe what it means to be the characteristics of a leader and the evolution of leadership

- n. Study the fundamentals of motivation
- o. Explore team management
- p. Learn-the-basics of effective communications
- q. Study-the-basics of the control function
- r. Learn management of technology and innovation
- s. Study change and change agents
- 8. METHODS OF INSTRUCTION: Lecture, class discussion, and Internet exercises
- 9. INSTRUCTIONAL MATERIALS / TECHNOLOGY NEEDS / HUMAN RESOURCE NEEDS (PRESENTLY EMPLOYED VS. NEW FACULTY)

Appropriate texts will be selected. Contact department dean for current adoptions.

10. TENTATIVE TOPICAL OUTLINE:

Chapter 1	Managing
Chapter 2	The External Environment
Chapter 3	Managerial Decision Making
Chapter 4	Planning and Strategic Management
Chapter 5	Ethics and Corporate Responsibility
Chapter 6	International Management
Chapter 7	New Ventures
Chapter 8	Organization Structure
Chapter 9	The Responsive Organization
Chapter 10	Human Resource Management
Chapter 11	Managing the Diverse Workforce
Chapter 12	Leadership
Chapter 13	Motivating for Performance
Chapter 14	Managing Teams
Chapter 15	Communicating
Chapter 16	Managerial Control
Chapter 17	Managing Technology and Innovation
Chapter 18	Managing and Creating Change

11. GRADE DETERMINANTS:

The final grade in the course will be the cumulative grade based on the following letter grades or their numerical equivalents for the course assignments and examinations:

Α	Excellent	С	Average	I	Incomplete
B+	Very Good	D	Below Average	W	Withdrawn
$^{\circ}\mathrm{B}$	Good	F	Failure	R	Audit
C+	Above Average	P	Passing	NC	No Credit

12. NUMBER OF PAPERS AND EXAMINATIONS:

A minimum of three major examinations and one major written assignment, or the equivalents.

APPROVAL PROCESS FOR A REVISED COURSE PROPOSAL (SYLLABUS)

Revision of the Following Items Must Be Sent to the Curriculum Committee	Revision of the Following Items Require No Approval
#1 Course Number & Title	#8 Methods of Instruction
#2 Semester Hours/Contact Hours	#9 Instructional Materials
#3 Catalog Description	#10 Tentative Topic Outline
#4 Prerequisites & Co- requisites	#11 Grade Determinants
#5 Maximum Class Size/Lab Fee Code/ Differential Funding Category	#12 Number of Papers and Examinations
#6 Justification	
#7 Course Objectives	

Revised: December 1990; February 27, 1996; April 30, 1996; December 1998; May 4, 2004; Feb. 28, 2006;

March 8, 2006

Board of Trustees Approval Date: December 11, 2006

EXHIBIT B-4

ADMINISTRATION
ORGANIZATION
Lines of Responsibility #2120

POLICY

- 1. The President shall be responsible to the Board of Trustees for the organization and operation of the College and all decisions pertaining thereto.
- 2. The President and those individuals holding the positions listed below shall be designated as the Executive Officers of the College.

Executive Vice President, Operational
Executive Vice President, Instructional
Vice President of Academic Affairs
Vice President of Planning and Administration
Vice President of Finance and Administration
Vice President of Student Affairs
Vice President of College Advancement

- 3. The above officers shall recommend to the President those assistants and staff members required to effectively perform the functions of their respective offices.
- 4. Chain of Command

In the absence of the President, the assumption of responsibility as Acting President will be in the follow sequence:

Executive Vice President, Operational
Executive Vice President, Instructional
Vice President of Academic Affairs
Vice President of Planning and Administration
Vice President of Finance and Administration
Vice President of Student Affairs
Vice President of College Advancement

In those instances where a decision must be made which will impact the entire College, it is anticipated that the Acting President shall confer with the appropriate Vice President or Vice Presidents prior to making that decision.

When it is necessary for a Vice President to be absent from the campus for more than one day, the following procedure shall be followed:

- a. Appoint a member of the staff to assume responsibility for the division.
- b. Notify the Office of the President in writing.

Adopted: December 18, 1967 Revised: February 28, 2000 Revised: January 26, 1970 Revised: May 27, 2000 Revised: January 24, 1983 Revised: June 24, 1991 Revised: December 1, 2008 Revised: May 27, 2008

Revised: April 22, 1996 Revised: July 26, 2010