Agenda Faculty Meeting February 23, 2010 – 3:45 p.m. – Lowrimore Auditorium

- I. Call to order
- II. Approval of Minutes from the November 24, 2009 meeting
- III. Elections

Faculty Chair

At-Large Senate

- **IV. Reports from Committees**
 - A. Executive Committee
 - B. Report from the Faculty Senate (See attachment for proposals. See the appendix for supporting materials.)
 - 1. from the Honors Program concerns the addition of HNRS 391
 - 2. from the Department of Biology
 - A.concerns the addition of BIOL 214, Issues in Environmental Biology.
 - B G. concern catalog changes relevant to the addition of BIOL 214.
 - H. concerns the deletion of ENVS 201.
 - 3. from the Department of English, Modern Languages, and Philosophy
 - A. concerns the addition of ENG 341, Advanced Composition for Teachers.
 - B-K concern catalog changes relevant to the addition of ENG 341.
 - 4. from the Department of Fine Arts
 - A-C concern catalog changes relevant to courses in the Music and Theatre programs.
 - 5. from the School of Business
 - A. concerns the addition of MGT 356, Process Improvement and Quality Control.
 - B. concerns the addition of MGT 357, Management of Service Operations.
 - C. concerns the addition of MGT 468, Production Planning and Control
 - D-E concern catalog changes relevant to the addition of these new courses.

V. Candidates for Professor Emeritus 2010

Dr. Jesse "Mike" Jordan (1972) Dr. Julia Krebs (1977)

The faculty emeritus criteria, FYI, are as follows:

The title Emeritus/a will be conferred on Assistant, Associate or Full professors upon retirement from a minimum of twelve years full-time faculty service. Emeritus/a candidates will be identified by department chairs or deans, forwarded to the chairperson of the general faculty, presented for approval by simple majority vote at a meeting of the general faculty, and submitted for concurrence to the president of the university. These criteria are retroactive: faculty having already retired are eligible for Emeritus status provided they meet the criteria above.

VI. Old Business

VII. New Business

VIII. Announcements

IX. Adjournment

Attachment to the Faculty Agenda – February 23, 2010

1. Proposal from the Honors Program:

ADD, on page 189, of the catalog,

391 Honors Independent Study Workshop (1) Optional for students planning to complete HNRS 491 (the Honors Independent Study) in the following semester. Students work with the Honors Director to decide on and plan for their Independent Study project, to select and begin work with their Study Director, and to prepare and submit an acceptable Proposal to the Honors Committee. Faculty from various disciplines will advise on research methodology and presentation. Carries elective, but not General Education, departmental, or school credit. Assessed as S (satisfactory) or U (unsatisfactory). May only be taken for credit once.

2. Proposal from the Department of Biology:

A. ADD, on page 80, of the catalog,

214 Issues in Environmental Biology (3) (Prerequisite: 106) This course utilizes the Case Study method to teach about major environmental issues facing the world today. These issues include climate change; loss of biodiversity; pollution; water supply and demand; endangered species; ecological footprint; and pesticide use. Students will work together to develop skills in group learning, speaking, and critical thinking, while learning the relevance of biology and environmental issues in their daily lives.

B. **CHANGE**, on page 79, of the catalog

<u>from</u>	Natural Sciences
to	Natural Sciences 60 – 65 hours
from	One course from
	Biology 210, Environmental Science 201 4
<u>to</u>	One course from
<u> </u>	Biology 214, Biology 2103 or 4
	Natural Sciences

C. <u>CHANGE</u>, on page 82 of the catalog, in the FOUR YEAR PLAN FOR BIOLOGY

MAJORS: ENVIRONMENTAL SCIENCE OPTION WITH CHEMISTRY MINOR

Senior Year - Spring Semester

		from to	Science Electives 8 Two Science Electives or One Science Elective and Biology 214 7.8
		<u>from</u> <u>to</u>	One Science Elective and Biology 214 7-8 Total Credits 15 Total Credits 14-15
SCIEN		<u>IANGE</u>	on page 86 of the catalog, under THE ENVIRONMENTAL
	OPTIC	ON IN C	CHEMISTRY
will		<u>from</u>	" One hundred and twenty four to 126 semester hours of credit
		<u>to</u>	be required" "One hundred twenty seven to 130 semester hours of credit
		<u>from</u> <u>to</u>	Core Courses for Environmental Science Program 39 or 40 hours Core Courses for Environmental Science Program 38 - 40 hours
		<u>from</u> <u>to</u>	ENVS 2014 Bio 214 or Bio 210 3 or 4
	E. <u>CH</u>	IANGE	on page 87, of the catalog,
hours		<u>from</u>	Chemistry Major / Environmental Science Emphasis 38 or 39
nours	39 hou	<u>to</u> irs	Chemistry Major / Environmental Science Emphasis 37 -
		from to	Total Hours Required for Graduation 125-127 hours Total Hours Required for Graduation 127 - 130 hours
SCIEN		IANGE	, on pages 134-135, of the catalog under ENVIRONMENTAL
SCIL		ON IN	PHYSICS
		<u>from</u>	" Depending on the major selected, 124-126 semester hours

<u>to</u>

"		
_	<u>rom</u>	Core Courses for Environmental Science Program 39 or 40 hours
<u>t</u>	<u>:0</u>	Core Courses for Environmental Science Program40 or 42 hours
<u>fı</u>	<u>rom</u>	Core Courses for Environmental Science Program ENVS 210 4
<u>tc</u>	<u>0</u>	Core Courses for Environmental Science Program Bio 214 or Bio 210 3 or 4
<u>fr</u> <u>tc</u>		Total Hours Required for Graduation 127 – 129 Total Hours Required for Graduation 131 – 134
G. <u>ADD</u> hours) chosen f		page 186 of the catalog, the following under 6. One course (3 or 4
		BIOL 214 Issues in Environmental Biology3
H. <u>DEL</u>	<u>ETE</u> ,	on pages 85, 88, and 136,
7	The co	ourse description for Environmental Science Course (ENVS)
20	01 En	vironmental Science (4:3-3)
3. Proposal fro	m the	e Department of English, Modern Languages, and Philosophy:
A. <u>ADD</u> ,	on pa	age 91, of the 2009-10 catalog, the following:
or co A m	r high ompo Assign nodes	Ivanced Composition for Teachers (3) (Prerequisite: A grade of C ter in ENG 200) F, S, SU. Extensive work in analysis and sition of texts written by and for professional educators. ments involve careful reading and practice composing in various relevant to early-childhood, elementary, and middle-level teachers. ts also explore connections among writing, teaching, and learning

".... Depending on the major selected, 131-134 semester hours

Rationale: New course offerings available to students in the professional writing program have made a writing course designed exclusively for early-childhood,

their work as teachers, particularly teachers of writing.

as they examine the implications that their experiences as writers have for

elementary, and middle-level educati on majors advantageous. This course is designed to reflect the richness and value of writing for potential educators. The course will allow these future educators to engage in reading, writing, and reflection that has direct relevance to their professional aspirations.

B. DELETE, on page 91 of the 2009-10 catalog, the following:

220 Advanced Composition (3) (Prerequisite: A grade of C or higher in ENG 200) F, S, SU. Extensive work in practical writing, including personal, informative, and analytical composition. The frequent assignments involve training in evaluation of writing and in both primary and secondary research techniques.

C. <u>CHANGE</u>, on page 90 of the 2009-10 catalog, the Creative Writing Minor requirements:

FROM:

ENG 370, Creative Writing: Poetry Workshop

ENG 371, Creative Writing: Advanced Poetry Workshop

ENG 380, Creative Writing: Fiction Workshop

ENG 381, Creative Writing: Advanced Fiction Workshop

ENG 390, Creative Writing: Playwriting Workshop

Plus ENG 220, Advanced Composition (strongly recommended) or an

additional 300-level writing course

TO:

ENG 370, Creative Writing: Poetry Workshop

ENG 371, Creative Writing: Advanced Poetry Workshop

ENG 380, Creative Writing: Fiction Workshop

ENG 381, Creative Writing: Advanced Fiction Workshop

ENG 390, Creative Writing: Playwriting Workshop

Plus ENG 360, Literary Nonfiction (strongly recommended) or an additional 300-level writing course

D. <u>CHANGE</u>, on page 90 of the 2009-10 catalog, the Writing and Language Minor requirements:

FROM:

ENG 220, Advanced Composition

ENG 306, Development of Modern English

ENG 310, Modern English Grammar

Plus three additional courses chosen from 300-level writing courses

TO:

ENG 306, Development of Modern English

ENG 307, Foundations of Professional Writing

ENG 310, Modern English Grammar

Plus three additional courses chosen from 300-level writing courses

E. <u>CHANGE</u>, on page 91 of the 2009-10 catalog, the Writing and Language Collateral requirements:

FROM:

ENG 220, Advanced Composition

ENG 306, Development of Modern English

ENG 310, Modern English Grammar

Plus one additional course chosen from 300-level writing courses

TO:

ENG 306, Development of Modern English

ENG 310, Modern English Grammar

Plus two additional courses chosen from 300-level writing courses

F. <u>CHANGE</u>, on page 170 of the 2009-10 catalog, the Early Childhood Education "Supporting Courses" requirements:

FROM:

ART 217	3
ENG 220	3
ENG 313—Block A	3
HLTH 312	3
MATH 370	3
PSY 315	3
TO: Supporting Courses	
Supporting Courses ART 217	3
Supporting Courses	
Supporting Courses ART 217	3
Supporting Courses ART 217 ENG 313—Block A	3

PSY 315......3

G. <u>CHANGE</u>, on page 171 of the 2009-10 catalog, the Elementary Education "Supporting Courses" requirements:

FROM:

Supporting Courses

Supporting Courses

ART 2173
ENG 2203
ENG 3153
HLTH 3153
MATH 3703
PSY 315
<u>TO:</u>
Supporting Courses
ART 2173
ENG 3153
ENG 3413
HLTH 3153
MATH 3703
PSY 3153
H. CHANGE, on page 171 of the 2009-10 catalog, Middle Level
English/Language Arts requirements:
English Language 74ts requirements.
FROM:
Middle Level English/Language Arts19 hours
ENG 3003
ENG 2203
ENG 3403
ENG 3103
ENG 3153
MLE 3214

<u>TO:</u>

Middle Level English/Language Arts19 hours [NOTE: I've renumbered these]

ENG 300	3
ENG 310	3
ENG 315	3
ENG 340	3
ENG 341	3
MLE 321	4

I. <u>CHANGE</u>, on page 172 of the 2009-10 catalog, "COURSE SEQUENCE FOR EARLY CHILDHOOD EDUCATION MAJORS" Sophomore Year, Fall semester requirements:

FROM:

ENG 220

MATH 270		3
Science and lab		4
EDUC 305		3
PSY 315		3
Total Credits		16
	TO:	
ENG 341	<u> </u>	3
MATH 270		3
Science and lab		4
EDUC 305		3
PSY 315		3
Total Credits		16

J. <u>CHANGE</u>, on page 173 of the 2009-10 catalog, "COURSE SEQUENCE FOR ELEMENTARY EDUCATION MAJORS" Sophomore Year, Spring semester requirements: **FROM**.

FROM:	
CS 150 (special section)	3
Science and lab	4
ENG 220	3
EDUC 312	3
EDUC 311	3
EDUC 313	1
Total Credits	17
TO:	
CS 150 (special section)	3
Science and lab	4
ENG 3 41	3
EDUC 312	3
EDUC 311	3
EDUC 313	1
Total Credits	17

4. Proposal from the Department of Fine Arts:

A. <u>CHANGE</u>, on page 108 of the current catalog, under Music Courses (MU)

FROM:

- **121 Applied Voice** (1) Private instruction in vocal performance; includes development of technical skills and interpretation of standard literature.
- **131 Applied Piano** (1) Private instruction in piano performance; includes development of technical skills and interpretation of standard literature.
- **132 Applied Strings** (1) Private instruction in string instrument performance; includes development of technical skills and interpretation of standard literature.
- **141 Applied Woodwind** (1:3) Private instruction in and solo performance of woodwinds: includes technical skills and interpretation of standard literature.
- **142 Applied Brass** (1) Private instruction in brass instrument performance; includes development of technical skills and interpretation of standard literature.
- **143 Applied Percussion** (1) Private instruction in percussion instrument performance; includes development of technical skills and interpretation of standard literature.
- **156 Group Piano I** (1) An introduction to basic skills in piano playing, accompaniment, sight-reading, practical keyboard harmonization, and improvisation. The course provides a foundation for non-piano concentration music industry majors to prepare for the piano proficiency exam and offers a personal enrichment opportunity for non-majors who wish to study piano.

TO:

- **121 Applied Voice** (1) (Prerequisite: Music Industry major, Music minor or permission of the department) Private instruction in vocal performance; includes development of technical skills and interpretation of standard literature.
- **131 Applied Piano** (1) (Prerequisite: Music Industry major, Music minor or permission of the department) Private instruction in piano performance; includes development of technical skills and interpretation of standard literature.
- **132 Applied Strings** (1) (Prerequisite: Music Industry major, Music minor or permission of the department) Private instruction in string instrument performance; includes development of technical skills and interpretation of standard literature.
- **141 Applied Woodwind** (1:3) (Prerequisite: Music Industry major, Music minor or permission of the department) Private instruction in and solo performance of woodwinds.
- **142 Applied Brass** (1) (Prerequisite: Music Industry major, Music minor or permission of the department) Private instruction in brass instrument performance; includes development of technical skills and interpretation of standard literature.
- **143 Applied Percussion** (1) (Prerequisite: Music Industry major, Music minor or permission of the department) Private instruction in percussion instrument performance; includes development of technical skills and interpretation of standard literature.
- **156 Group Piano I** (1) (Prerequisite: Music Industry major, Music minor or permission of the department) An introduction to basic skills in piano playing, accompaniment, sight-reading, practical keyboard harmonization, and improvisation. The course provides a foundation for non-piano concentration music industry majors to prepare for the piano

proficiency exam and offers a personal enrichment opportunity for non-majors who wish to study piano.

Rationale: The applied courses are instructed one on one for one half hour per student. A faculty full load for this instruction is low and all of the majors or minors have to be allowed to take these courses and can not be restricted by non-major registration. Group Piano is required for majors, minors and facilities are limited to less than the number of majors needing the course each semester offered.

B. <u>CHANGE</u>, on page 108 of the current catalog, under <u>Music Courses</u> (MU) FROM:

140 Wind Symphony (1) The Wind Symphony is a concert organization offering the opportunity for students to prepare and perform the basic music literature for wind and percussion instruments. No more than 3 semester hours of ensemble music (Music 100, 120, 125, 130, 140, 150, and/or 160) may apply toward graduation requirements for nonmajors.

TO:

140 Concert Band (1) The Concert Band is a concert organization offering the opportunity for students to prepare and perform the basic music literature for wind and percussion instruments. No more than 3 semester hours of ensemble music (Music 100, 120, 125, 130, 140, 150, and/or 160) may apply toward graduation requirements for nonmajors.

Rationale:

The name change more appropriately describes the ensemble and what is offered.

C. <u>CHANGE</u>, on page 110 of the current catalog, under THEATRE COURSES (THEA)

FROM:

301 Directing I (3) AF. Work in directing for the theatre. Topics include the director as creative interpretative artist and the director and the actor. Students direct individual projects.

TO:

301 Directing I (3) AF. (Prerequisite: Theatre Arts major, Theatre minor or permission of the department) Work in directing for the theatre. Topics include the director as creative interpretative artist and the director and the actor. Students direct individual projects.

Rationale:

This course is offered on a limited schedule and requires other Theatre experiences and concept knowledge before attending. This is done through advising with majors. The class size is limited per accreditation standards and is required for all majors and minors.

5. Proposal from the School of Business:

A. <u>ADD</u>, on page 159 of the 2009-10 Catalog, the following:

MGT 356 Process Improvement and Quality Control (3) (Prerequisite: MGT 355) S. A study of management philosophy, practices and analytical processes implemented in quality planning and administration of products and services. Topics include corporate culture, quality design, human factors and motivation, quality auditing, service quality, quality assurance, quality circles, and conformance to design.

B. Page 159 of the 2009-10 Catalog **ADD**, on page 159 of the 2009-10 catalog, the following:

MGT 357 Management of Service Operations (3) (Prerequisite: MGT 355) S. This course focuses on the challenges of managing service operations. The major topics covered are those critical to achieving operational excellence, including the design and delivery of services, service productivity, revenue management, risk management, customer contact management, service quality and customer retention, capacity management, and demand management.

C. Page 159 of the 2009-10 Catalog

<u>ADD</u>, on page 159 of the 2009-10 catalog, the following:

MGT 468 Production Planning and Control (3) (Prerequisite: MGT 373) F. This course provides an in-depth study of the full spectrum of activities of production managers. Topics covered include forecasting, independent demand inventory management, just-in-time inventory management, materials requirement planning, capacity planning, production activity control, and master production scheduling. Emphasis will be given to the use of personal computers to support decision making.

D. <u>CHANGE</u>, on page 151 of the 2009-10 catalog, the requirement for Management as described below

FROM:

b) Manageme	nt	
		18 hours

	MGT 353 Human Resource
Manag	gement3
1 1\	MGT Elective (300/400
ievei).	3 MGT 454 Entrepreneurship and Small Business
	Management
	3
	MGT 352 Organizational
Behavi	ior3
Electiv	MGT /e3
Licciiv	School
Electiv	<i>y</i> e3
1 \ 3.6	<u>TO:</u>
	nagement18 hours
• • • • • • •	16 nours
	MGT 352 Organizational
Behavi	ior3
	Or
Science	MGT 373 Management e3
SCICIL	E
	Plus six hours from:
	MGT 353 Human Resource
Manag	gement3
a .	MGT 356 Process Improvement and Quality
Contro	MCT 257 Management of Service
Operat	MGT 357 Management of Service ions3
орега	NPM 351 The Non-Profit Sector: Structure and
Dynan	nies3
•	
	Plus six hours from:
1	MGT 452 Advanced Human Resource
Manag	gement3
	MGT 454 Entrepreneurship and Small Business
Manag	gement3
	MGT 460 International
Manag	gement3
Monac	MGT 467 Supply Chain
wralla2	gement3

MGT 468 Producti	on Planning and
Control	3
School	
Elective	3

E. <u>CHANGE</u>, on page 160 of the 2009-10 catalog, the Four Year Plan for Management Majors

FROM:

Freshman Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
English 112	3	English 200	3
Math 111	3	Math 140	3
Art 101, Mu 101, or Thea 101	3	Computer Science 150	3
BUS 150	3	POL Science 101 or 103	3
Science and Lab	4	Science and Lab	4
Total Credits	16	Total Credits	16

Management majors are encouraged to take PSY 206/216 as one of the natural sciences required in the General Education program

Sophomore Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
ACTG 201	3	ACTG 202	3
ECON 203	3	ECON 204	3
BUS 205	3	BUS 206	3
SPCO 101	3	Literature	3
Science and Lab	4	History	3
Total Credits	16	Total Credits	15

Apply for admission to the BBA program after accumulation of 55 hours. Plan Junior and Senior classes carefully – the courses are not offered every semester

Junior Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
Non-Bus Elective	3	Humanities Elective	3
MGT 355	3	FIN 341	3
English 305	3	MIS 327	3
MKT 331	3	MGT 353	3
	3	Non-Bus Elective	3
MGT 351	15	Total Credits	15
Total Credits			

Senior Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
Humanities Elective	3	BUS 458	3
MGT 454	3	MGT Elective (300/400-level)	3
MGT 352	3	Non-Bus Elective	3
MGT Elective	3	Non-Bus Elective	3
Business Elective	3		
Total Credits	15	Total Credits	12
Total Hours Required for Degree 120			

<u>TO:</u>

Freshman Year			
Course	Fall Sem. Hrs.	Course	Spring Sem. Hrs.
English 112	3	English 200	3
Math 111	3	Math 140	3
Art 101, Mu 101, or Thea 101	3	Computer Science 150	3
BUS 150	3	POL Science 101 or 103	3
Science and Lab	4	Science and Lab	4
Total Credits	16	Total Credits	16

Sophomore Year

	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
ACTG 201	3	ACTG 202	3
ECON 203	3	ECON 204	3
BUS 205	3	BUS 206	3
SPCO 101	3	Literature	3
Science and Lab	4	Non-Bus Elective	3
Total Credits	16	Total Credits	15

Apply for admission to the BBA program after accumulation of 55 hours. Plan Junior and Senior classes carefully – the courses are not offered every semester

Junior Year

	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
MGT 351	3	MGT 352 or MGT 373	3
MGT 355	3	MGT (300 Level) or NPM 351	3
English 305	3	MGT (300 Level) or NPM 351	3
_	3	MIS 327	3
MKT 331	3	Non-Bus Elective	3
FIN 341	15	Total Credits	15

Total Credits

Senior Year			
	Fall		Spring
Course	Sem. Hrs.	Course	Sem. Hrs.
Humanities Elective	3	BUS 458	3
MGT (400 Level)	3	Humanities Elective	3
MGT (400 Level)	3	History	3
Bus Elective	3	Non-Bus Elective	3
Non-Bus Elective	3		
Total Credits	15	Total Credits	12
	Total Hours Req	uired for Degree 120	

Rationale for the Proposal

Currently the management major focus is the behavioral aspects of an organization and other aspects of Human Resource Management like training, recruitment, and performance appraisals which requires emphasis upon the people skills. Currently all management majors are required to take MGT 352 Organizational Behavior, MGT 353 Human Resources Management, and Management 454 Entrepreneurship and Small Business Management. There are also five additional course offered to students who are interested in the people skills side of management: MGT 452 Advanced Human resources Management, NPM 351 Nonprofit Sector: Structure and Dynamics, and NPM 352 Managing the Nonprofit Organization.

Supply Chain and Operations Management focuses on manufacturing, planning and control for manufacturing and service organizations and emphasizes analytical and quantitative skills. Currently only two courses (MGT 373 Management Science and MGT 467 Supply Chain Management) are offered for the students who are interested in supply chain management.

Interviews with potential employers, survey of students, assurance of learning data and a comparison of the FMU management program to our aspirant, peer and competing schools (see Table 1) indicates a need for additional emphasis on the analytical and quantitative skills for management majors. Additionally, this focus will provide the students with the opportunity to become six sigma certified which is critical for employment in Supply Chain and Operations Management.

Three additional courses are proposed MGT 356, MGT 357 and MGT 468. No additional faculty or equipment will be necessary to institute this change.

Table 1: Comparison with aspirant, peer and competing schools.

Table 1: Comparison with aspirant, peer and competing schools.				
Comparable Peers	Quality		Process Control	
Augusta State University	No	No	Yes	
California State University, Bakersfield	Yes	No	No	
Columbus State University	No	No	No	
Colorado State University, Pueblo	Yes	Yes	No	
Clarion University of Pennsylvania	No	No	Yes	
Henderson State University	No	No	No	
Lamar University	No	No	No	
The University of Texas of the Permian Basin	Yes	No	Yes	
	3	1	3	
Competitive Group				
Coastal Carolina University	Yes	Yes	No	
College of Charleston	No	No	No	
South Carolina State University	Yes	No	No	
Winthrop University	No	No	No	
	2	1	0	
Aspirant Group				
Appalachian State University	No	No	No	
Georgia Southern University	Yes	Yes	Yes	
North Carolina A&T State University	No	No	Yes	
Rowan University	Yes	Yes	No	
University of North Carolina Wilmington	Yes	Yes	Yes	
North Kentucky University	Yes	No	No	
University of West Georgia	No	No	Yes	
Western Carolina University	Yes	Yes	Yes	
	5	4	5	
Other Schools				
Clayton State University	Yes	No	Yes	
Kennesaw University	Yes	Yes	Yes	
University of North Carolina at Charlotte	Yes	Yes	Yes	
	3	2	3	
Total	13	8	11	
Percentage	57%	35%	48%	
	Quality	Service	Process Control	
Comparable Peers	38%	13%	38%	
Competitive Group	50%	25%	0%	
Aspirant Group	63%	50%	63%	
Other Schools	100%	67%	100%	