## MINUTES Faculty Senate Executive Committee Monday, February 25, 2008 3:30 pm Union Room 213

Present: Arck, Bontrager, Carroll, Cauble, Clark, DeLuccie, Fairchild, Gehrt, Guzek, Eckels, Kearns, Knapp, Miller, North, Spikes, Vontz Absent: Piper, Smith, and Turnley Visitors: Kelli Cox

- 1. President Frank Spikes called the meeting to order at 3:35 p.m.
- 2. The minutes of the January 28, 2008 meeting were approved.
- 3. Report from Standing Committees and Student Senate
  - A. Academic Affairs Committee Doris Carroll
    - 1. Course and curriculum changes Pages 4-13
    - 2. Course and Curriculum Policy Proposal Attachment 1
      - Senator Doris Carroll moved to place on the March 2008 Faculty Senate agenda for first reading the Proposed Changes to the Approval, Routing, and Notification Policy for Course and Curriculum Process. Kelli Cox, chair of this ad hoc committee appointed by Academic Affairs, commented that the main change in the process is the new "Expedited Process", although the document is completely re-written to reflect current procedures and terminology as well as proposed changes. She commented that this proposal sets a framework but does not provide procedural detail that has yet to be determined. After discussion it was determined that the Approval, Routing, and Notification Policy for Course and Curriculum Process is under the purview of Academic Affairs and these procedures do not need to be approved by the Faculty Senate. Senator Carroll modified her motion to move to place the Proposed Changes to the Approval, Routing, and Notification Policy for Course and Curriculus as an informational item, only. These changes will go into effect Fall 2008. It will be the responsibility of the Academic Affairs committee to share these changes with those affected on campus and monitor how the process is working over time and if changes are necessary. Motion carried.
    - Change to University Handbook Section F81 Credit/No Credit course grades Attachment 2 Senator Carroll moved to place the change to the University Handbook – Section F81 on the March 2008 Faculty Senate agenda for a first reading. Motion carried.
  - B. Faculty Affairs Committee Betsy Cauble
    - University Handbook Changes, Section E Attachments 3 and 3a Senator Betsy Cauble moved to place the University Handbook Changes, Section E on the March 2008 Faculty Senate agenda for approval, pending final review and approval of Faculty Affairs. Motion carried.
    - 2. Dependent Tuition Waiver Attachment 4

Senator Cauble moved to place on the March 2008 Faculty Senate agenda the reports on the Dependent Tuition Waiver and the Board of Regents Retirement Contribution and request an endorsement for the Faculty Senate for both to be forwarded to the Compensation Task Force and to Vice President Tom Rawson. Discussion took place surrounding the tuition waiver and Senator North requested that it also increase for employees, not just for the spouse and dependents. Motion carried.

- 3. Board of Regents Retirement Contribution Attachment 5 See #2 above.
- 2007 Faculty Salaries Report Attachment 6 Senator Cauble moved to place the 2007 Faculty Salaries Report on the March 2008 Faculty Senate agenda for information. After some discussion, Senator Fairchild called the question. Motion carried.

C. Faculty Senate Committee on University Planning - Tom Vontz

Senator Tom Vontz reported that Steve Martini met with the committee to discuss the proposed Recreational Center \$22 million expansion of additional significant square footage. Additional free weights and courts will be included. He indicated that Steve Martini reported K-State students pay the lowest student fee for Recreation Services in the Big 12. There will be a 20% increase in student and faculty fees, spread out over three years, beginning later this year. The legislature still has to approve the expansion. The expansion would be complete in 2010. The next meeting will include a discussion with Tom Rawson and Richard Herrman, University Police, regarding K-State's approach to crises planning. Senator North commented that most classrooms do not have access to security alerts and students are usually required to turn off cell phones during class. Senator Bontrager reported that the City University Fund proposals include improvement in security notifications for general education classrooms.

D. Faculty Senate Committee on Technology - Michael North

Senator Michael North announced there are many IT initiatives that the university is focusing on. The university has selected Zimbra for our new e-mail system as a totally web based solution. He also reported that Department Heads and Deans have received an Information Technology survey from Ruth Dyer to identify our current IT infrastructure.

E. Report from Student Senate - Nick Piper

Nick was unable to be present but emailed the following report:

- 1.K-State Student Union Funding Structure Review Committee has finished all discussion and analysis and has moved into the proposal drafting stage
- 2. The tuition review committee co-chaired by President Wagner and Chair Piper have made recommendations for tuition structure and college specific fees
- 3. Primary Elections are this week on Tuesday and Wednesday!
- 4. On March 3<sup>rd</sup> the SGA and Institute for Civic Discourse and Democracy is hosting a town hall forum with the two candidate pairings at 7:00pm in the Grand Ballroom with the title "Town Hall Tonight"
- 5. General Elections are Tuesday, March 4<sup>th</sup> Wednesday, March 5<sup>th</sup> through 5:00pm, with the winners of all the elections be announced around 6:00pm
- 6. The SGA will be hosting its annual community service project at the end of march to benefit the Manhattan Emergency Shelter

## 4. Announcements

- A. Presidential announcements/Faculty Senate Leadership Council
  - 1. President Spikes reported the university's budget proposal is near approval by the legislature.
  - 2. He announced that the search for an interim Associate Provost for International Programs is in progress and the candidate pool narrowed down to the finalists.
  - 3. He met with Provost Nellis about internationalization of K-State to begin determining what that means for K-State and how it fits into our strategic plan.
  - 4. President Spikes announced that a list of interested senators will be sent to Lynn Carlin for participation in an IT Forum for Faculty Senators.
  - 5. He announced the General Education initiative timeframe has been extended to be completed next fall.
  - 6. He reported the NBAF proposal is continuing to move through the process.
  - 7. He announced that Senator Cauble will represent Faculty Senate on the nominating committee for the Kansas Research Foundation Board of Directors.
  - 8. President Spikes reported that he sent letters of condolence to the Faculty Senate President and the President of Northern Illinois University regarding their recent shooting tragedy.
  - 9. He announced the Faculty Senate Leadership group is starting to have a series of meetings to transition to new leadership. He asked the members to encourage senators to run for President-elect or for Secretary.
- B. Kansas Board of Regents
  - 1. President Spikes distributed a document prepared by the Council of Faculty Senate Presidents, Statement on the Value Higher Education. The basic premise of the document is a statement that preparing students at the Regents institutions for careers is appropriate rather than preparing students for jobs. This is the

first in a series of documents planned by the Council of Faculty Senate Presidents for the education of the Board of Regents.

- 2. President Spikes reported in a 7-2 vote, the Board of Regents decided not to freeze or cap tuition increases but rather recommended a targeted increase from 4%-6% for next year.
- 5. Old Business
  - A. Faculty appointment to the Child Development Center Advisory Board President Spikes announced that Melissa Bopp, Assistant Professor in Kinesiology, will be the faculty representative on the CDC Advisory Board for this year.
- 6. New Business
- A. Proposed Academic Calendar Attachment 7
   President Frank Spikes reported that the University Calendar Committee is considering a revised calendar that
   includes an entire week off for Thanksgiving beginning in Fall 2010 as proposed by the Student Senate. The
   Calendar Committee will meet tomorrow to discuss this proposal. He also indicated that the Calendar Committee
   will update the University Calendar guiding principals and bring that to Faculty Senate for approval.
- 7. For the Good of the University Senator Robert Clark discussed the K-State/Afghanistan initiative and his concern with the safety of K-State personnel in working with this program in Afghanistan.
- 8. The meeting was adjourned at 5:40 p.m.

# **ACADEMIC AFFAIRS**

## 1. Course and Curriculum Changes

# A. Undergraduate Education

1. Senator Doris Carroll moved to place the following curriculum change on the March Faculty Senate agenda as approved by the College of Human Ecology on December 3, 2007:

		r	
FROM:		TO:	
NUTRITION AND EXERCISE SCIENCES (NUEX)			ITION AND KINESIOLOGY (NUKIN) ①
Dual Degree:		Dual De	
B.S. in Human Nutrition		B.S. in I	Human Nutrition
B.S. in Kinesiology		B.S. in I	Kinesiology
Undergraduate catalog 2006-2008, page 230			
0 0 10			
GENERAL REQUIREMENTS (80-86 hours)		GENER	AL REQUIREMENTS (74-81 hours)
ENGL 100 Expository Writing I	3	ENGL	100 Expository Writing I
ENGL 200 Expository Writing II	3	ENGL	200 Expository Writing II
ENGL 300 Expository Writing III	3	ENGL	417 Written Communication for the Workplace
or			or
ENGL 516 Written Communications for the Sciences	3	ENGL	516 Written Communication for the Sciences
	•		or
SPCH 105 Public Speaking IA	2	HRIMD	443 Food Writing
Of SPCU 106 Dublic Spectrics I	2		
SPCH 106 Public Speaking I	3	SPCH	105 Public Speaking IA2
ECON 110 Principles of Macroscoperation	2		or
ECON 110 Principles of Macroeconomics PSYCH 110 General Psychology	3 3	SPCH	106 Public Speaking I
SOCIO 211 Introduction to Sociology	3 3		
SOCIO 211 IIII OUUCIOII IO SOCIOIOgy	3	ECON	110 Principles of Macroeconomics
AMETH 160 Intro to American Ethnic Studies	3	PSYCH	110 General Psychology
or	5	SOCIO	211 Introduction to Sociology
ANTH 200 Intro to Cultural Anthropology	3		
or	J	AMETH	160 Intro to American Ethnic Studies
ANTH 204 Intro to Cultural Anthropology	3		or
Antin 204 muo to cuntural Antinopology	5	ANTH	200 Intro to Cultural Anthropology
		ANTTI	or 204 Interate Cultural Anthronology 2
		ANTH	204 Intro to Cultural Anthropology
		A 11:00	
Additional courses as specified in the General Requirements			al courses as specified in the General Requirements
section for Arts and Sciences:		section fo	or Arts and Sciences: ies*11-12
Humanities*	11-12		rse each in fine arts, philosophy, Western heritage,
(One course each in fine arts, philosophy, Western heritage,			ry or rhetorical arts.)
and literary or rhetorical arts.)		Internatio	onal Studies Overlay (1 course )**
International Studies Overlay (1 course )**	0-3	monutio	
		BIOL	198 Principles of Biology
BIOL 198 Principles of Biology	4	BIOL	340 Structure and Function of the Human Body
BIOL 340 Structure and Function of the Human Body	8	BIOL	455 General Microbiology
BIOL 455 General Microbiology	4	CHM	210 Chemistry I
CHM 210 Chemistry I	4	CHM	230 Chemistry II
CHM 230 Chemistry II	4	CHM	350 General Organic Chemistry
CHM 350 General Organic Chemistry	3		500 General Biochemistry
BIOCH 521 General Biochemistry	3		· · · · · · · · · · · · · · · · · · ·
PHYS 113 General Physics	-46	MATH	220 Analytic Geometry and Calculus I
MATH 100 College Algebra	33	main	
or			<u>or</u>
	-43	MATTI	100 College Algebra
MATH 220 Analytic Geometry and Calculus I	<del>-+</del> 0	MATH	100 College Algebra
MATH 150 Plane Trigonometry	20		and
MALH INI Plane Trigonometry	<u>3</u> 3	MATH	150 Plane Trigonometry
WATH 100 Flate Ingonometry		1	
ũ ,			
STAT 320 Elements of Statistics	33	STAT	325 Introduction to Statistics
ũ ,			
STAT 320 Elements of Statistics	<u>3</u> 3 <u>3</u> 3	<u>STAT</u> CIS	101 Introduction to Information Technology1
STAT 320 Elements of Statistics or		CIS	101 Introduction to Information Technology
STAT 320 Elements of Statistics or			<ul><li>101 Introduction to Information Technology</li></ul>
STAT 320 Elements of Statistics or STAT 330 Elementary Statistics for the Social Sciences	<u>_</u> 33	CIS	<ul> <li>101 Introduction to Information Technology</li></ul>
STAT       320       Elements of Statistics         or       STAT       330       Elementary Statistics for the Social Sciences         CIS       101       Introduction to Information Technology	<u>_</u> 33	CIS CIS	<ul><li>101 Introduction to Information Technology</li></ul>
STAT       320 Elements of Statistics         or         STAT       330 Elementary Statistics for the Social Sciences         CIS       101 Introduction to Information Technology And two of the following:	<u>-3</u> 3	CIS CIS CIS	<ul> <li>101 Introduction to Information Technology</li></ul>
STAT       320 Elements of Statistics         or         STAT       330 Elementary Statistics for the Social Sciences         CIS       101 Introduction to Information Technology         And two of the following:       CIS         CIS       102 Introduction to Spreadsheet Applications	3③ 1 1	CIS CIS CIS CIS CIS	<ul> <li>101 Introduction to Information Technology</li></ul>
STAT       320       Elements of Statistics         or       5         STAT       330       Elementary Statistics for the Social Sciences         CIS       101       Introduction to Information Technology And two of the following:         CIS       102       Introduction to Spreadsheet Applications         CIS       103       Introduction to Database Applications	3③ 1 1 1	CIS CIS CIS CIS PROFES	<ul> <li>101 Introduction to Information Technology</li></ul>

(Grades	of C a	r higher required)		Nutritio	n Scie	nce ( <b>31</b> hours)
		ence (33 hours)		HN		Basic Nutrition
HN		Basic Nutrition	3	HN		Human Nutrition
HN		Personal Wellness	33	HN HN		Science of Food Nutritional Assessment
HN		Human Nutrition	3			
HN HN		Science of Food Nutritional Assessment	4 2	HN		Life Span Nutrition
HN		Public Health Nutrition	2	HN	535	Energy Balance
			3 <u>3</u> 3	HN		Public Health Nutrition
HN		Life Span Nutrition		HN		Nutrient Metabolism
HN		Nutrient Metabolism	44	HN	631	Clinical Nutrition I
HN		Clinical Nutrition	55	HN	632	Clinical Nutrition II
GNHE	310	Human Needs	3	GNHE	310	Human Needs
FSHS	or 350	Family Relationships and Gender Roles	3	FSHS	Or 350	Family Relationships and Gender Roles
<u>Nutrition</u>	n or <del>E:</del>	xercise Science (3 hours)		<u>Nutritio</u>	n or K	inesiology (3 hours) ©
HN	625	Nutrition and Exercise	3			
пN	or	Nutrition and Exercise	3	HN	635	Nutrition and Exercise
KIN		Nutrition and Exercise	3	<b>WD</b>	or	
	055		5	KIN	635	Nutrition and Exercise
<u>Exercise</u>	<del>Scien</del>	<del>ce</del> (32 hours)		Kinesio	logy (.	<u>32 hours)</u> 6
KIN		Biobehavioral Bases of Exercise	3			
KIN	310	Measurement and Research Techniques in Kinesiology	3			kinesiology majors must take a minimum of 32 kinesiology h
KIN		Biomechanics	-3			7 hours from the lower-level core, 12 hours in an emphasis are
KIN		Physiology of Exercise	4	and 3 ho	ours fr	om other elective kinesiology courses at the 300 level or abov
KIN	336	Physiology of Exercise Laboratory	1			
KIN		Physical Activity in Contemporary Society	3			rade of C is required on all prerequisites for kinesiology cours
KIN	345	Psychological Dynamics of Physical Activity	3			rade of C and GPA of 2.2 are required for all kinesiology course requirements.
KIN KIN	-625	Exercise Testing and Prescription Fitness Promotion	3	meeting	degre	e requirements.
KIN	-655-	Fitness Promotion	-5	LowerI	aval (	Core (17 hours)
KIN	601	Cardiorespiratory Exercise Physiology	4			Biobehavioral Bases of Physical Activity
KIN		Cardiorespiratory Exercise Fitystology		KIN 3	10 N	leasurement and Research Techniques in Kinesiology
KIN		Cardiovascular Exercise Physiology	3	KIN 3		hysiology of Exercise
KIN	<del>or</del>	Cardiovascular Exercise I hystology	5	KIN 3		hysiology of Exercise Laboratory
KIN		Topics in the Biological Basis of Kinesiology	3		45 P	ublic Health Physical Activity Behavior 4
	000	Toples in the Distogreat Dasks of Thirdstology	2			ublic Health Physical Activity Behavior.Lab 1
KIN —	600	Exercise Psychology	3			
	or			Kinesio	logy L	Upper-level Emphasis (12 hours: Select an emphasis in
KIN		Gender Issues in Sport and Exercise	3	Exercis	e Phys	siology or Public Health Physical Activity Behavior)
VIN	<del>or</del>	Exercise and Mental Health	3	Fyoreis	o Dhy	siology Emphasis (12 Hours)
KIN		Exercise and Mental Health	-5	Exercis	e r nys	slology Emphasis (12 Hours)
KIN	<del>01</del> 606	Topics in the Behavioral Basis of Kinesiology	3	Select o	ne cou	urse from the following (3 hours)
<b>K</b> II V	000	Toples in the Benavioral Basis of Kinestology	5	KIN 6		Cardiorespiratory Exercise Physiology
Total Ho	ours fo	r Graduation <del>145</del>	153	KIN 6		Cardiovascular Exercise Physiology
1010111	Jui 5 10		100	KIN 6		Auscle Exercise Physiology
				Select th	hree co	purses from the following (9 hours)
				KIN 6		ardiorespiratory Exercise Physiology3
				KIN 6		ardiovascular Exercise Physiology 3
						opics in Biological Basis of Kinesiology3
						Iuscle Exercise Physiology3
						herapeutic Use of Exercise in the Treatment of Disease 3
				<u>KIN 7</u>	96 T	opics in Exercise Physiology
				Public 1	Health	Physical Activity Behavior Emphasis (12 hours)
				<u>KIN 60</u>	00 Psy	chology of Physical Activity
				Select th	hree co	purses from the following (9 hours)
				KIN 6	02 Ge	ender Issues in Sport and Exercise
				<u>KIN 6</u>	04 Ex	tercise and Mental Health 3
				KIN 6	06 To	opics in the Biobehavioral Basis of Kinesiology 3
				KIN 6	08 Bo	ody Image, Eating Disorders, & Obesity
						tness Promotion
						pics in Public Health Physical Activity Behavior 3
				<b>T71</b> .		
				Kinesio	logy F	Electives (3 hours 300 Level or above)
				Total H	ours fo	or Graduation <u>140-147</u>

Nutrition Science (31 hours)				
HN	132			
HN	400	Human Nutrition		
HN	413	Science of Food		
HN	450	Nutritional Assessment 2		
HN	510	Life Span Nutrition		
HN	535	Energy Balance		
HN	600	Public Health Nutrition		
HN	620	Nutrient Metabolism		
HN	631	Clinical Nutrition I		
HN	632	Clinical Nutrition II		
GNHE	310	Human Needs		
	Or			
FSHS	350	Family Relationships and Gender Roles3		
Nutrition or Kinesiology (3 hours) 6				
HN	635	Nutrition and Exercise		
	or			
KIN	635	Nutrition and Exercise		

ition and kinesiology majors must take a minimum of 32 kinesiology hours include 17 hours from the lower-level core, 12 hours in an emphasis area, 8 hours from other elective kinesiology courses at the 300 level or above.

KIN	220	Biobehavioral Bases of Physical Activity
KIN	310	Measurement and Research Techniques in Kinesiology
KIN	335	Physiology of Exercise
KIN	336	Physiology of Exercise Laboratory 1
		Public Health Physical Activity Behavior
KIN	346	Public Health Physical Activity Behavior.Lab 1

# esiology Upper-level Emphasis (12 hours: Select an emphasis in rcise Physiology or Public Health Physical Activity Behavior)

#### cise Physiology Emphasis (12 Hours)

Select one course from the following (3 hours)         KIN 601       Cardiorespiratory Exercise Physiology
KIN 603 Cardiovascular Exercise Physiology
KIN 607 Muscle Exercise Physiology 3
Select three courses from the following (9 hours)
KIN 601 Cardiorespiratory Exercise Physiology
KIN 603 Cardiovascular Exercise Physiology
KIN 605 Topics in Biological Basis of Kinesiology
KIN 607 Muscle Exercise Physiology
KIN 657 Therapeutic Use of Exercise in the Treatment of Disease 3
KIN 796 Topics in Exercise Physiology
Public Health Physical Activity Behavior Emphasis (12 hours)
KIN 600 Psychology of Physical Activity
Select three courses from the following (9 hours)
KIN 602 Gender Issues in Sport and Exercise
KIN 604 Exercise and Mental Health
KIN 606 Topics in the Biobehavioral Basis of Kinesiology
KIN 608 Body Image, Eating Disorders, & Obesity

\* Students may satisfy the social science requirement at the same time they satisfy the requirement for the international studies overlay or humanities (western heritage). \* Students may satisfy the social science requirement at the same time they satisfy the requirement for the international studies overlay or humanities (western heritage).

\*\* See the College of Arts and Sciences basic requirements in this catalog.

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#### RATIONALE:

- ① The change in the name of the dual degree program more accurately reflects the names of both departments involved in this program, i.e., the Department of Human Nutrition and the Department of Kinesiology.
- ② The addition of HRIMD 443 and ENGL 417 gives students in this nutrition curriculum an opportunity to explore communications commonly used in professional workplaces.
- ③ These changes have already been approved by Faculty Senate Feb 13, 2007, after the current 2006-2008 K-State Undergraduate catalog was published.
- The HN 620 course change has recently been submitted for academic approval. Credit hours are reduced because much of the information duplicates what the student already has taken in Biochemistry class(es) and in HN 400. The course is revamped to lessen the amount of review and present new material.
- ⑤ The HN 630 course change has recently been submitted for academic approval. As shown, it has been split into two courses, HN 631 and HN 632, to allow better professional skill development over a broader time period.
- In the set of the s

### EFFECTIVE DATE: Fall 2008

Motion carried.

2. Senator Carroll moved to place the following course and curriculum changes on the March Faculty Senate agenda as approved by the College of Arts & Sciences on February 7, 2008:

#### **COURSE CHANGES**

School of Journalism and Mass Communications Change: MC 316 Internet Journalism: Gathering Information

Drop: MC 195 Information Gathering

Department of Music Add: MUSIC 266 Marching Band Techniques for School Music Educators. MUSIC 510 A Survey of Music Therapy

Department of Speech Communication, Theatre and Dance

### Changes:

SPCH COMM 080. Speech Seminar in Communication Studies

SPCH COMM 090. Teaching Public Speaking I and IA.

SPCH COMM 105. Public Speaking 1A.

SPCH COMM 106. Public Speaking I.

SPCH COMM 109. Public Speaking 1A, Honors

SPCH COMM 210. Forensics Participation

SPCH COMM 260. Introduction to Trial Advocacy.

SPCH COMM 319. Intercollegiate Forensics.

SPCH COMM 320. Theories of Human Communication.

SPCH COMM 322. Interpersonal Communication.

SPCH COMM 323. Nonverbal Communication.

SPCH COMM 328. Professional Interviewing.

SPCH COMM 330. Rhetoric in Western Thought.

SPCH COMM 331. Criticism of Public Discourse.

SPCH COMM 425. Theories of Organizational Communication.

SPCH COMM 426. Coaching and Directing Speech Activities.

SPCH COMM 430. Freedom of Speech.

SPCH COMM 432. The Rhetoric of the American Presidency.

SPCH-COMM 434. Rhetoric and Social Movements.

SPCH COMM 435. Political Communication.

SPCH COMM 450. Special Studies in Human Discourse.

SPCH COMM 460. Advanced Trial Advocacy.

SPCH COMM 470. Rhetoric of Community Building.

SPCH COMM 475. Legal Communication.

SPCH COMM 480. Intercultural Communication.

SPCH COMM 498. Honors Tutorial in Communication.

SPCH COMM 525. Argumentation Theory.

SPCH COMM 542 Relational Communication.

SPCH COMM 545. Communication and Democracy.

SPCH COMM 550. Senior Colloquium.

## **CURRICULUM CHANGES**

## Department of English

From	То:
Students may elect to earn a BA in the department	Students may elect to earn a BA in the department
through a course of study based on one of the	through a course of study based on one of the
following three tracks: literature, literature and	following three tracks; literature, literature and
creative writing, or literature with teaching	creative writing, or literature with teaching
certification. For all three tracks, students must take	certification. For all three tracks, students must
at least 6 hours of American literature and 6 hours	take at least 6 hours of American literature and 6
of British literature other than Shakespeare.	hours of British literature other than Shakespeare.
Students also must achieve a C or better in ENGL	Students also must achieve a C or better <u>in all</u>
310 for the course to count for major credit.	<u>courses taken</u> for major <u>or minor</u> credit.

RATIONALE: This motion reflects faculty and administrative expectations that English majors and minors will develop an acceptable level of knowledge and ability in the courses the Department requires for completion of the major and the minor. Additionally, it is consistent with the major/minor expectations of other departments in the College of Arts and Sciences, including Kinesiology, Mathematics, and Modern Languages.

School of Journalism and Mass Communications Drop: Electronic Media option Rationale: The faculty has voted to drop the Electronic Media option with the idea of eventually merging the classes in that sequence with the journalism and electronic journalism majors. This is thus the first part of the process of converging the majors. NO courses are being dropped from the curriculum at this time.

From:	To:
Mass communications major and outside specialty area Requirements for a mass communications major consist of 39 credit hours in the School of Journalism and Mass communications. No more than 6 credit hours from the following classes may be counted within the 39 credit hours required in the major: MC 111, 120, 180 or 210. National accreditation standards require all mass communication graduates to complete at least 87 hours of course work outside the school, with at least 65 hours of that course work in the basic liberal arts and sciences.	Mass communications major and outside specialty area Requirements for a mass communications major consist of 39 credit hours in the School of Journalism and Mass Communications. No more than 6 credit hours from the following classes may be counted as electives within the 39 credit hours required in the major: MC 111, 112, 120, 180, or 210. National accreditation standards require all mass communication graduates to complete at least 87 hours of course work outside the school, with at least 65 hours of that course work in the basic liberal arts and sciences.
A student must fulfill the general requirements of the College of Arts and Sciences for either the BA or the BS degree. Students in the A.Q. Miller School of Journalism and Mass Communications must complete the requirements of one of the school's options in journalism (print or electronic), advertising, public relations, and electric media.	A student must fulfill the general requirements of the College of Arts and Sciences for either the BA or the BS degree. Students in the A.Q. Miller School of Journalism and Mass Communications must complete the requirements of one of the school's options in journalism (print or electronic), advertising, public relations, <u>and public relations.</u>

Rationale: This action clarifies current catalog language regarding the number of 100-level classes a student may take as electives according to department policy. The language also adds MC 112 Web Communication in Society as possible 100-level elective for pre-majors. Finally, the language reflects faculty approval of dropping the Electronic Media option.

#### From:

#### To:

#### Becoming a major

To become a major, a student must have a 2.5 GPA based on at least 30 credit hours at the 100 level or higher. MC 110 and ECON 110 with grades of C or higher must be completed within the 30 hours.

Transfer students must have completed a total of 30 credit hours before applying for admission to the major. Fifteen of those accumulated hours must be completed at K-State, where the student is expected to have earned a 2.5 minimum GPA, as well as a 2.5 minimum GPA on all transfer hours. MC 110 and ECON 110 (or their transferable equivalents) with grades of C or higher must be completed before applying to become a major. No more than 3 credit hours out of 30 may be in MC 111, 120, 180, or 210.

Students must pass the school's grammar and skills test prior to applying to be a major. Students who fail the test may retake it during any subsequent fall or spring semester.

To apply, a student must submit an application packet to the school. The application forms must be obtained from Kedzie 105 or from the JMC website.

Admission to the major will be based on academic achievement, writing skills, and promise for success in the major.

Students who are not admitted after a second application should meet with the pre-major advisor to discuss academic options.

While awaiting eligibility to become a major, all freshman and new transfer students from other institutions are eligible to be pre-majors and enroll in Mass Communication in Society (MC 110), which is the required first course in the major. Other courses open to pre-majors include: Journalism in a Free Society (MC 111), Principles of Advertising (MC 120), Fundamentals of Public Relations (MC 180), and Visual Communication in Mass Media (MC 210). Enrollment is restricted in all other courses in the major.

Students may take restricted courses and advanced courses only if they meet the prerequisites. Students who expect to fulfill one or more prerequisites in a current semester may provisionally enroll on the expectation they will be eligible to take the course the next semester.

### Becoming a major

Admission to the major is based on academic achievement, writing skills, and the student's promise for success.

To be considered for admission, a student must have a 2.5 GPA based on at least 30 credit hours at the 100-level or higher. MC 110 with a grade of C or higher must be completed. Students must pass the School's Composition Skills Tests (CST) prior to submitting their application. Students who initially fail the CST may retake the exam up to two additional times during regularly scheduled examination periods.

Transfer students with at least 30 credit hours at the 100level or higher and a 2.5 GPA are eligible to apply for admission to the School during their first semester once the CST and a transfer course equivalent to MC 110 with a grade of C or better have been completed. Students without the requisite GPA and/or fewer than 30 hours will be expected to complete these requirements at K-State before being eligible for admission.

To apply, a student must submit an application packet to the school by September 15 or March 15. The application forms may be obtained from the School's website at **jmc.ksu.edu**. Students who are not admitted after a second application should meet with the pre-major advisor to discuss academic options.

While awaiting eligibility to become a major, all freshman and new transfer students from other institutions are eligible to be pre-majors and enroll in Mass Communication in Society (MC 110), which is the required first course in the major. Other courses open to pre-majors include: Journalism in a Free Society (MC 111), Web Communication in Society (MC 112), Principles of Advertising (MC 120), Fundamentals of Public Relations (MC 180), and Visual Communication in Mass Media (MC 210). Enrollment is restricted in other courses in the major.

Students may take restricted courses and advanced courses *only* if they meet the prerequisites. Students who expect to fulfill one or more prerequisites in a current semester may provisionally enroll on the expectation they will be eligible to take the course the following semester.

**RATIONALE:** This action reflects and formalizes admission procedures in the following ways:

- 1. Drops ECON 110 as a requirement for pre-majors, as approved by the JMC faculty in Spring 2007.
- 2. Clarifies transfer hour minimums and the requisite GPA requirement.
- 3. Allows transfer students to achieve earlier admission to the program.
- 4. Establishes earlier deadlines for students seeking admission into the major.
- 5. Adds MC 112 Web Communication in Society as a class open to pre-majors (this class was approved as a department and UGE course in Fall 2006).

From:			To:		
NUTRITIO	N AND <del>EXERCISE SCIENCES (NUEX)</del>		NUTRITION AND KINE	SIOLOGY (NUKIN)	
Dual Degree:			Dual Degree:	<u> </u>	
B.S. in Huma			B.S. in Human Nutrition		
B.S. in Kines			B.S. in Kinesiology		
	REQUIREMENTS (80-86 hours)		GENERAL REQUIREM		
ENGL 100	Expository Writing I	3	ENGL 100 Expository W		3
ENGL 200	Expository Writing II	3	ENGL 200 Expository W	riting II	3
ENGL 300	Expository Writing III	3		nunication for the Workplace	3
ENGL 516	or Written Communications for the Sciences	3	or ENGL 516 Written Com	nunication for the Sciences	3
			or HRIMD 443 Food	1 Writing	3
SPCH 105	Public Speaking IA	2	SPCH 105 Public Speaking	•	2
	or		or		_
SPCH 106	Public Speaking I	3	SPCH 106 Public Speaking	-	3
ECON 110	Principles of Macroeconomics	3	ECON 110Principles of M		3
PSYCH 110	General Psychology	3		eral Psychology	3
SOCIO 211	Introduction to Sociology	3	SOCIO 211 Intro	duction to Sociology	3
AMETH 160	Intro to American Ethnic Studies	3	AMETH 160 Intro	to American Ethnic Studies 3	
	or	2	Or L		~
ANTH 200	Intro to Cultural Anthropology or	3	ANTH 200 Intro or	to Cultural Anthropology	3
ANTH 204	Intro to Cultural Anthropology	3	ANTH 204 Intro	to Cultural Anthropology	3
Additional co	purses as specified in the General Requirements			ified in the General Requirements	
	arts and Sciences:		section for Arts and Science	es:	
Humanities*			Humanities*		11-
		11-12			
	each in fine arts, philosophy, Western heritage, and	l literary		ts, philosophy, Western heritage, and lit	terar
or rhetorical a			or rhetorical arts.)		
International	Studies Overlay (1 course)**	0-3	International Studies Overl	ay (1 course)**	0-3
<b></b>					
BIOL 198	Principles of Biology	4		ciples of Biology	4
BIOL 340	Structure and Function of the Human Body 8			cture and Function of the Human Body	8
BIOL 455	General Microbiology	4		eral Microbiology	4
CHM 210	Chemistry I	4	CHM 210 Cher	mistry I	4
CHM 230	Chemistry II	4	CHM 230 Cher	mistry II	4
CHM 350	General Organic Chemistry	3	CHM 350 Gen	eral Organic Chemistry	3
BIOCH 521	General Biochemistry	3		eral Biochemistry	3
PHYS 113	General Physics	4	bioen 521 Gen	erar Broeneninstry	5
MATH 100	College Algebra	3			
MATH 220	<del>or</del>	4	MATH 220 Ana	lytic Geometry and Calculus 1	4
NH 111 220	Analytic Sconlery and Calculus I	-	<u>Or</u>	ight oconicity and calculus 1	
MATH 150-	Plane Trigonometry	<u>3</u>	MATH 100 Coll	ege Algebra	3
STAT 320	Elements of Statistics	3	and MATH 150 Plan	e Trigonometry	3
	<del>OF</del>	7			
STAT 330	Elementary Statistics for the Social Sciences	3		Statistics	3
	Intro to Information Technology	1		to Information Technology following:	1
CIS 101			And two of the		
	And two of the following:			to Spreadsheet Applications	1
CIS 102	And two of the following: Intro to Spreadsheet Applications	1	CIS 102 Intro	to Spreadsheet Applications	-
CIS 102 CIS 103	And two of the following:		CIS 102 Intro CIS 103 Intro	o to Spreadsheet Applications o to Database Applications o to Word Processing Applications	1 1 1
CIS 102 CIS 103 CIS 104 PROFESSIO	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications	1 1	CIS 102 Intro CIS 103 Intro	o to Database Applications to Word Processing Applications IES (66 hours)	1
CIS 102 CIS 103 CIS 104 PROFESSIC	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications	1 1	CIS 102 Intro CIS 103 Intro CIS 104 Intro PROFESSIONAL STUD (Grades of C or higher req	o to Database Applications to Word Processing Applications IES (66 hours) uired)	1
CIS 102 CIS 103 CIS 104 P <b>ROFESSIC</b> Grades of C	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications <b>DNAL STUDIES (68 hours)</b> <i>For higher required)</i> <i>ience (33 hours)</i>	1 1 1	CIS 102 Intro CIS 103 Intro CIS 104 Intro <b>PROFESSIONAL STUD</b> (Grades of C or higher req Nutrition Science (31 hour	b to Database Applications to Word Processing Applications IES (66 hours) uired) s)	1
CIS 102 CIS 103 CIS 104 <b>PROFESSI(</b> (Grades of C ( <del>Nutrition sei</del> HN 132	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications <b>DNAL STUDIES (68 hours)</b> <i>For higher required)</i> <i>ience (33 hours)</i> Basic Nutrition	1 1 1	CIS 102 Intro CIS 103 Intro CIS 104 Intro <b>PROFESSIONAL STUD</b> (Grades of C or higher req <u>Nutrition Science (31 hour</u> HN 132 Basi	o to Database Applications to Word Processing Applications IES (66 hours) uired) s) c Nutrition	1 1 3
CIS 102 CIS 103 CIS 104 PROFESSIC (Grades of C ( <del>Nutrition sei</del> HN 132 HN 352	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications <b>DNAL STUDIES (68 hours)</b> <i>For higher required)</i> <i>ience (33 hours)</i> Basic Nutrition Personal Wellness	1 1 1 3 <u></u>	CIS 102 Intro CIS 103 Intro CIS 104 Intro <b>PROFESSIONAL STUD</b> (Grades of C or higher req <u>Nutrition Science (31 hour</u> HN 132 Basi HN 400 Hun	<ul> <li>b to Database Applications</li> <li>b to Word Processing Applications</li> <li>IES (66 hours) uired)</li> <li>c Nutrition nan Nutrition</li> </ul>	1 1 3 3
CIS 102 CIS 103 CIS 104 ( <i>Grades of C</i> ( <i>Mutrition sei</i> HN 132 HN 352 HN 400	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications <b>DNAL STUDIES (68 hours)</b> <i>For higher required)</i> <i>ience (33 hours)</i> Basic Nutrition Personal Wellness Human Nutrition		CIS 102 Intro CIS 103 Intro CIS 104 Intro <b>PROFESSIONAL STUD</b> (Grades of C or higher req <u>Nutrition Science (31 hour</u> HN 132 Basi HN 400 Hun HN 413 Scie	<ul> <li>b to Database Applications</li> <li>b to Word Processing Applications</li> <li>IES (66 hours) uired)</li> <li>s)</li> <li>c Nutrition nan Nutrition nce of Food</li> </ul>	1 1 3 3 4
CIS 102 CIS 103 CIS 104 <b>PROFESSI(</b> ( <i>Grades of C</i> ( <i>Nutrition sei</i> HN 132 HN 352 HN 400 HN 413	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications <b>DNAL STUDIES (68 hours)</b> <i>or higher required)</i> <i>ience (33 hours)</i> Basic Nutrition Personal Wellness Human Nutrition Science of Food	$1 \\ 1 \\ 1$ 3 	CIS 102 Intro CIS 103 Intro CIS 104 Intro <b>PROFESSIONAL STUD</b> (Grades of C or higher req <u>Nutrition Science (31 hour</u> HN 132 Basi HN 400 Hun HN 413 Scie HN 450 Nutr	to Database Applications to Word Processing Applications (IES (66 hours) <i>uired</i> ) (5) c Nutrition nan Nutrition nce of Food itional Assessment	1 1 3 3 4 2
( <i>Grades of C</i> ( <u>Nutrition sei</u> HN 132 <del>HN 352</del> HN 400 HN 413 HN 450	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications <b>DNAL STUDIES (68 hours)</b> <i>or higher required)</i> <i>ience (33 hours)</i> Basic Nutrition <u>Personal Wellness</u> Human Nutrition Science of Food Nutritional Assessment	$1 \\ 1 \\ 1$ 3 	CIS 102 Intro CIS 103 Intro CIS 104 Intro <b>PROFESSIONAL STUD</b> (Grades of C or higher req Nutrition Science (31 hour HN 132 Basi HN 400 Hun HN 413 Scie HN 450 Nutr HN 510 Life	to Database Applications to Word Processing Applications <b>IES (66 hours)</b> <i>uired)</i> s) c Nutrition nan Nutrition nece of Food itional Assessment Span Nutrition	1 1 3 3 4 2 3
CIS 102 CIS 103 CIS 104 <b>PROFESSI(</b> ( <i>Grades of C</i> ( <i>Nutrition sei</i> HN 132 HN 352 HN 400 HN 413	And two of the following: Intro to Spreadsheet Applications Intro to Database Applications Intro to Word Processing Applications <b>DNAL STUDIES (68 hours)</b> <i>or higher required)</i> <i>ience (33 hours)</i> Basic Nutrition Personal Wellness Human Nutrition Science of Food	$1 \\ 1 \\ 1$ 3 	CIS 102 Intro CIS 103 Intro CIS 104 Intro <b>PROFESSIONAL STUD</b> (Grades of C or higher req <u>Nutrition Science (31 hour</u> HN 132 Basi HN 400 Hun HN 413 Scie HN 450 Nutt <u>HN 510 Life</u> HN 535 Ener	to Database Applications to Word Processing Applications (IES (66 hours) <i>uired</i> ) (5) c Nutrition nan Nutrition nce of Food itional Assessment	1 1 3 3 4 2

HN 620	Nutrient Metabolism	4	HN 620 Nutrient Metabolism 3
HN <del>630</del>	Clinical Nutrition	5	HN 631 Clinical Nutrition I 2
GNHE 310	Human Needs	3	HN 632 Clinical Nutrition II 3
	or		GNHE 310 Human Needs 3
FSHS 350	Family Relationships and Gender Roles 3		or
	, <u>r</u>		FSHS 350 Family Relationships and Gender Roles 3
Nutrition or <del>E</del>	<del>exercise Science</del> (3 hours)		<b>y</b> 1
HN 635	Nutrition and Exercise	3	
	or		Nutrition or Kinesiology (3 hours)
KIN 635	Nutrition and Exercise	3	HN 635 Nutrition and Exercise 3
		_	or
Exercise Scien	<del>ice</del> (32 hours)		KIN 635 Nutrition and Exercise 3
	···· (- = ······························		
			Kinesiology (32 hours)
			Nutrition and Kinesiology majors must take a minimum of 32
			kinesiology hours that include 17 hours from the lower-level core.
			12 hours in an emphasis area, and 3 hours from other elective
			kinesiology courses at the 300 level or above.
			A minimum grade of C is required on all prerequisites for kinesiology
			courses. A minimum grade of C and GPA of 2.2 are required for all
KIN 220	Biobehavioral Bases of Exercise	3	kinesiology courses meeting degree requirements.
KIN 310	Measurement and Research Techniques		
	in Kinesiology	3	Lower Level Core (17 hours)
KIN 330	Biomechanics		KIN 220 Biobehavioral Bases of Physical Activity
KIN 335	Physiology of Exercise	4	KIN 310 Measurement and Research Techniques in
KIN 336	Physiology of Exercise Laboratory	1	Kinesiology
KIN 340	Physical Activity in Contemporary Societ		KIN 335 Physiology of Exercise
KIN 345	Psychological Dynamics of Physical Activ	-	KIN 336 Physiology of Exercise Laboratory
KIN 625	Exercise Testing and Prescription		KIN 345 Public Health Physical Activity Behavior
KIN 655	Fitness Promotion		KIN 346 Public Health Physical Activity Behavior Lab
KIN 601	Cardiorespiratory Exercise Physiology	-4	Kinesiology Upper-level Emphasis (12 hours: Select an emphasis i
	<del>- Of</del>		Exercise Physiology or Public Health Physical Activity Behavior)
KIN 603	Cardiovascular Exercise Physiology		
	<del>- OF</del>		Exercise Physiology Emphasis (12 hours)
KIN 605	Topics in the Biological Basis of Kinesiol	<del>ogy 3</del>	
		-	Select one course from the following (3 hours)
KIN 600	Exercise Psychology	3	KIN 601 Cardiorespiratory Exercise Physiology 3
	<del>-or</del>		KIN 603 Cardiovascular Exercise Physiology 3
KIN 602	Gender Issues in Sport and Exercise	3	KIN 607 Muscle Exercise Physiology 3
WDL 604	<del>- or</del>	2	
KIN 604	Exercise and Mental Health	3	Select three courses from the following (9 hours)           KIN 601         Cardiorespiratory Exercise Physiology         3
KIN 606	-or Topics in the Behavioral Basis of Kinesio	logy 2	
<b>KIN 000</b>	- ropies in the behavioral basis of Killesio	105y 3	KIN 603         Cardiovascular Exercise Physiology         3           KIN 605         Topics in Biological Basis of Kinesiology         3
			KIN 607 Muscle Exercise Physiology 3
			KIN 607         Muscle Exercise Flystology         5           KIN 657         Therapeutic Use of Exercise in the Treatment of
			Disease 3
			KIN 796 Topics in Exercise Physiology 3
			Public Health Physical Behavior Emphasis (12 hours)
			VIN 600 D f D' 1 4' '
			KIN 600 Psychology of Physical Activity 3
			Salast three sources from the fallowing (0)
			Select three courses from the following (9 hours) KIN 602 Conder Leaves in Sport and Everying 2
			KIN 602 Gender Issues in Sport and Exercise 3 KIN 604 Exercise and Mantel Haelth 2
			KIN 604 Exercise and Mental Health 3 KIN 606 Torrige in the Richebauirral Decis of
			KIN 606 Topics in the Biobehavioral Basis of
			Kinesiology         3           KIN 608         Body Image, Eating Disorders, & Obesity 3
			KIN 655 Fitness Promotion 3 KIN 707 Topics in Public Health Physical Activity
			KIN 797 Topics in Public Health Physical Activity
			Behavior 3
			Kinggiology Floating (2 k 200 I k ) 2
Fotal Hours fo	or Graduation 145	153	Kinesiology Electives (3 hours 300 Level or above) 3
			Total Hours for Graduation
*0. 1		<i></i>	Total Hours for Graduation140-147
	y satisfy the social science requirement at the same		*Students may estisfy the social science re-
	e requirement for the international studies overlay	or	*Students may satisfy the social science requirement at the same time
humanities (w	restern heritage.)		they satisfy the requirement for the international studies overlay or
			humanities (western heritage.)
	llege of Arts and Sciences basic requirements in th	115	** See the College of Arts and Sciences by it is it is
catalog.			** See the College of Arts and Sciences basic requirements in this
			catalog.
			-4

## **RATIONALE:**

- 1. The change in the name of the dual degree program more accurately reflects the names of both departments involved in this program, i.e., the Department of Human Nutrition and the Department of Kinesiology.
- 2. The addition of HRIMD 443 and ENGL 417 gives students in this nutrition curriculum an opportunity to explore communications commonly used in professional workplaces.
- 3. These changes have already been approved by Faculty Senate Feb 13, 2007, after the current 2006-2008 K-State Undergraduate catalog was published.
- 4. The HN 620 course change has recently been submitted for academic approval. Credit hours are reduced because much of the information duplicates what the student already has taken in Biochemistry class(es) and In HN 400. The course is revamped to lessen the amount of review and present new material.
- 5. The HN 630 course change has recently been submitted for academic approval. As shown, it has been split into two courses, HN 631 and HN 632, to allow better professional skill development over a broader time period.
- 6. These changes follow those approved by the Kinesiology Department for the B.S. Degree in Kinesiology at their Department meeting on Sept 7, 2007. Kinesiology has reorganized the undergraduate curriculum such that students will be exposed to the breadth of the study of physical activity from cell to society and also be allowed to have a greater depth in emphasis. The new emphasis areas in Exercise physiology and public health physical activity behavior will allow students in depth study in the biological or behavioral basis of physical activity. The reorganized curriculum will afford students who are preparing themselves for graduate and professional schools in health-related areas to select an emphasis area that better suits their interests. PHYS 113 General Physics I has been dropped from the new Kinesiology curriculum.

Department of Speech Commu	nication, Theatre and Dance
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From:	To:
Department Name Change	
CHANGE:	TO:
Speech Communication, Theatre, and Dance (SCTD)	Communication Studies, Theatre, and Dance (CSTD)
NAME CHANGES:	
CHANGES:	то:
Speech Communication Major	Communications Studies Major
Speech communication major	<u>Communeations bladies</u> major
CHANGE:	TO:
Speech Communication Minor	Communication Studies Minor
CHANGE:	TO:
Master of Arts in Speech	Master of Arts in Communication Studies
Change to undergraduate estalogi	
Change to undergraduate catalog: Speech Communication	Communication Studies
The speech communication program, which encompasses	The <u>communication studies</u> program, which encompasses
both communication theory and rhetorical arts, has two	both communication theory and rhetorical arts, has two
instructional goals. First, the program attempts to improve	instructional goals. First, the program attempts to improve
a student's communication skills in developing messages	a student's communication skills in developing messages
that are clear, coherent, reasoned, ethical, and fluent.	that are clear, coherent, reasoned, ethical, and fluent.
Course work in public speaking, group and interpersonal	Course work in public speaking, group and interpersonal
communication, and co-curricular activities in debate and	communication, and co-curricular activities in debate and
individual events provide opportunities to acquire practical	individual events provide opportunities to acquire practical
communication skills. Second, the program attempts to	communication skills. Second, the program attempts to
develop a student's ability to analyze communication in	develop a student's ability to analyze communication in
different social, political, and organizational settings.	different social, political, and organizational settings.
Course work in rhetorical theory, history, and criticism	Course work in rhetorical theory, history, and criticism
focuses on the study of speech and language used to	focuses on the study of speech and language used to
achieve practical ends. A major in speech communication	achieve practical ends. A major in communication studies
would be appropriate for anyone who plans to enter a	would be appropriate for anyone who plans to enter a
career that is communication-intensive, such as law,	career that is communication-intensive, such as law,
education, health professions, business, or government.	education, health professions, business, or government.
To addition to the constant of the state	To addition to the constant of the Letter
In addition to the general university and college	In addition to the general university and college
requirements for the BA or BS degree, an undergraduate	requirements for the BA or BS degree, an undergraduate
major in <del>speech communication</del> is required to take 37	major in <u>communication studies</u> is required to take 37
hours of course work in the Department of Speech Communication, Theatre, and Dance. All majors will	hours of course work in the Department of <u>Communication Studies</u> , Theatre, and Dance. All majors
Communication, Theatre, and Dance. All majors will	Communication Studies, Theatre, and Dance. All majors

complete 7 required hours and 15 hours in one of the division's five academic tracks of legal communication, organizational communication, political communication, relational communication, or rhetorical studies. All speech communication majors will also complete 15 hours in speech communication electives.	will complete 7 required hours and 15 hours in one of the division's five academic tracks of legal communication, organizational communication, political communication, relational communication, or rhetorical studies. All <u>communication studies</u> majors will also complete 15 hours in <u>communication studies</u> electives.
<b>Speech communication minor</b>	<u>Communication Studies</u> minor
The Department of Speech Communication, Theatre, and	The Department of <u>Communication Studies</u> , Theatre, and
Dance offers a minor in speech communication.	Dance offers a minor in <u>communication studies</u> .

Rationale: We are requesting changes in the names of our undergraduate major/minor, our undergraduate and graduate programs, our course designators, and our academic unit in order to align ourselves with the standard program nomenclature now in use within our parent discipline. The norm for programs of our type in most colleges and universities, including our peer institutions, is now "Communication Studies" rather than "Speech Communication".

Motion carried.

B. Graduate Education – Senator Carroll moved to place the following course and curriculum changes on the March Faculty Senate agenda as approved by the Graduate Council on February 5, 2008 (see pages 56-69 of the graduate council agenda for details):

Course changes: (College of Architecture, November 29, 2007 white sheets) ARCH 830 Advanced Architectural Studies LAR 650 Landscape Architecture Seminar II LAR 655 Landscape Architecture Professional Internship IAPD 625 Lighting in Interior Architecture and Product Design IAPD 644 Interior Architecture Internship IAPD 645 Interior Architecture Internship Report IAPD 668 Study Abroad Experience IAPD 810 IAPD Capstone Studio IAPD 815 Advanced Studio Programming

New courses: ARCH 790 Practicum IAPD 811 Design Research

Curriculum changes:
M. S. Arch. Ecological & Sustainable Design option
M.S. Arch. Design Theory emphasis
M. S. Arch. Environment/Behavior and Place Studies Emphasis
Landscape Architecture Program
Interior Architecture and Product Design Program Requirements
Graduate Certificate in Gerontology (College of Human Ecology, December 3, 2007 white sheets)

Motion carried.

4. Graduation additions – Senator Carroll moved to place the following additions to graduation lists on the March Faculty Senate agenda:

<u>August 2005</u> Garrett Heath Dowling – Bachelor of Science, College of Arts & Sciences

December 2007

Amanda Graham – Bachelor of Science in Secondary Education, College of Education Motion carried.

Submitted by: Jennifer Gehrt