

Curriculum Review Council
Minutes
January 22, 2008

Called to order: 3:20 p.m.
Adjourned: 5:11 p.m.

Members Present:

Dr. Thomas Hanson, Chair
Ms. Lillie Frazier Bell
Dr. Roger Chandler
Mr. Fleming Thomas
Dr. Vickie Gentry (for Dr. K. McAlister)
Dr. Terry Bechtel
Ms. Shirley Cashio
Dr. Bill Dickens
Dr. Darrell Fry
Dr. Barbara Duchardt
Dr. Jonathan Akin
Dr. Holly Stave
Mr. Steve Hicks
Dr. Helaine Razovsky
Mr. Steve Gruesbeck
Dr. Alexei Muravitsky
Dr. Laura Aaron

Guest Present:

Dr. Zafer Hatahet
Dr. Patricia Pierson
Mr. Joe Morris
Dr. Tom Hall
Dr. T. Davina McClain
Dr. Paul Withey
Dr. Austin Temple
Dr. Bill Housel
Dr. Cynthia Lindsey
Dr. Michael Land
Dr. Gerra Perkins

I. Department of Military Science

A. Make the following course changes:

- MSCI 2030 – change course description and syllabus.
- MSCI 3040 – change course description and syllabus.
- MSCI 4050 – change course description and syllabus.
- MSCI 4060 – change course description and syllabus.
- MSCI 4070 – change course description and syllabus.
- MSCI 4080 – change course description and syllabus.

Action: MSCI 3040, 4070, and 4080 proposals tabled based on questions concerning the syllabi that could not be addressed due to lack of Military Science representative being present. MSCI 2030, 4050, and 4060 proposal approved without opposition.

II. Department of Biological Sciences

A. Make the following course changes:

- BIOL 1010 – change title, description; delete pre-requisite; add co-requisite.
- BIOL 1011 – change title; add description; delete pre-requisite; add co-requisite.
- BIOL 1020 – change title, description, prerequisite; add co-requisite.
- BIOL 1021 – add description; delete pre-requisite; add co-requisite.
- MBIO 1100 – to BIOL 1130; change course title and description.
- ZOOL 2000 – to BIOL 2000
- ENVR 2030 – to BIOL 2030
- ENVR 2031 – to BIOL 2031
- AGRI 1040 – to BIOL 2040
- ZOOL 2050 – to BIOL 2050
- ZOOL 2051 – to BIOL 2051
- MBIO 2060 – to BIOL 2060; change description; delete pre-requisite; add co-requisite.
- MBIO 2061 – to BIOL 2061; add description; delete pre-requisite; add co-requisite.
- ZOOL 2070 – to BIOL 2070
- ZOOL 2071 – to BIOL 2071
- ZOOL 2060 – to BIOL 2080
- ZOOL 2061 – to BIOL 2081; delete pre-requisite; add co-requisite.
- BOT 2100 – to BIOL 2100
- BOT 2101 – to BIOL 2101
- PSSC 2100 – to BIOL 2120; change pre-requisite; add co-requisite.
- PSSC 2101 – to BIOL 2121; delete pre-requisite; add co-requisite.
- BOT 2140 – to BIOL 2140
- BOT 2141 – to BIOL 2141
- FOR 2150 – to BIOL 2150
- FOR 2151 – to BIOL 2151
- ZOOL 1220 – to BIOL 2220; delete pre-requisite; add co-requisite.
- ZOOL 1221 – to BIOL 2221; delete pre-requisite; add co-requisite.
- ZOOL 1230 – to BIOL 2230; delete pre-requisite; add co-requisite.
- ZOOL 1231 – to BIOL 2231; delete pre-requisite; add co-requisite.
- ZOOL 2290 – to BIOL 2290
- ZOOL 3010 – to BIOL 3010
- ZOOL 3011 – to BIOL 3011; change hour values from (2-0-3) to (1-0-3).
- ASCI 3040 – to BIOL 3030; change pre-requisite
- ZOOL 3040 – to BIOL 3040; change to undergraduate only credit.
- ZOOL 3041 – to BIOL 3041; change to undergraduate only credit.
- ASCI 3060 – to BIOL 3050; change to undergraduate only credit.
- MBIO 3090 – to BIOL 3090; change description.
- MBIO 3091 – to BIOL 3091; change description.

- ZOOL 3140 – to BIOL 3140; change pre-requisite; add co-requisite.
- ZOOL 3141 – to BIOL 3141
- ZOOL 3170 – to BIOL 3170; change pre-requisite; add co-requisite; change to undergraduate only credit.
- ZOOL 3171 – to BIOL 3171; delete pre-requisite; add co-requisite; change to undergraduate only credit.
- ZOOL 3220 – to BIOL 3220
- ZOOL 3221 – to BIOL 3221
- MBIO 4700 – to BIOL 3290; change description and pre-requisite; change to undergraduate only credit.
- ZOOL 3340 – to BIOL 3340; change to undergraduate only credit.
- ZOOL 3361 – to BIOL 3341; change to undergraduate only credit.
- ZOOL 4000 – to BIOL 4030; change to undergraduate only credit.
- ZOOL 4040 – to BIOL 4040
- ZOOL 4041 – to BIOL 4041
- MBIO 4120 – to BIOL 4120; change description and prerequisite; add co-requisite; change to undergraduate only credit.
- MBIO 4121 – to BIOL 4121; delete pre-requisite; add co-requisite; change to undergraduate only credit.
- ASCI 4150 – to BIOL 4150
- MBIO 4170 – to BIOL 4160; change title, description, and pre-requisite.
- MBIO 4171 – to BIOL 4161; change title, description; delete pre-requisite; add co-requisite.
- ZOOL 4170 – to BIOL 4170
- ZOOL 4171 – to BIOL 4171
- ZOOL 4180 – to BIOL 4180
- ZOOL 4181 – to BIOL 4181
- MBIO 4190 – to BIOL 4190; change title, description, pre-requisite; add co-requisite; change to undergraduate only credit.
- MBIO 4191 – to BIOL 4191; change title; add description; delete pre-requisite; add co-requisite; change to undergraduate only credit.
- ASCI 4200 – to BIOL 4200; change pre-requisite; add co-requisite.
- ASCI 4201 – to BIOL 4201; delete pre-requisite; add co-requisite.
- MBIO 4210 – to BIOL 4210; change pre-requisite; add co-requisite; change to undergraduate only credit.
- MBIO 4211 – to BIOL 4211; delete pre-requisite; add co-requisite; change to undergraduate only credit.
- ZOOL 4210 – to BIOL 4220; change description; change to undergraduate only credit.
- ZOOL 4211 – to BIOL 4221; change description; change to undergraduate only credit.
- MBIO 4270 – to BIOL 4270; change description, pre-requisite; change to undergraduate only credit.
- BIOL 3300 – to BIOL 4300; change title, description, pre-requisite, co-requisite.
- BIOL 3301 – to BIOL 4301; change title, description, co-requisite.
- BIOL 4020 – to BIOL 4310; change title, description, pre-requisite, and co-requisite.
- BIOL 4021 – to BIOL 4311; change title, description, co-requisite.

- MEDT 4100 – to BIOL 4730; change activity code from lecture to practicum.
- MEDT 4040 – to BIOL 4740; change activity code from lecture to practicum.
- MEDT 4050 – to BIOL 4750; change activity code from lecture to practicum.
- MEDT 4060 – to BIOL 4760; change activity code from lecture to practicum.
- MEDT 4070 – to BIOL 4770; change activity code from lecture to practicum.
- MEDT 4080 – to BIOL 4780; change activity code from lecture to practicum.
- MEDT 4090 – to BIOL 4790; change activity code from lecture to practicum.
- ZOOL 4920 – to BIOL 4920.
- ZOOL 4950 – to BIOL 4940; change title, description, subtitles; change hours values from (1 to 4-0-0) to (1 to 3-0-0).
- ZOOL 4960 – to BIOL 4960

B. Delete the following courses from the catalog and database:

- ASCI 4950 – Special Problems in Animal Science
- BIOL 3200 – Neotropical Rainforest Ecology
- BIOL 3201 – Neotropical Rainforest Ecology Laboratory
- BOT 4950 – Botanical Problems
- FOR 1110 – Introduction to Forestry
- MBIO 4900- Undergraduate Seminar
- MBIO 4950 – Problems in Microbiology

C. Add the following new courses for undergraduate only credit:

- BIOL 1060 – Medical Terminology (2-2-0).
- BIOL 2020 – Biological Principles III (3-3-0).
- BIOL 2021 – Biological Principles Laboratory III (1-0-2).
- BIOL 2180 – Natural Resources Administration (3-3-0).
- BIOL 2200 – General Parasitology (2-3-0).
- BIOL 2201 – General Parasitology Laboratory (2-0-2).
- BIOL 3250 – Cell Biology (3-3-0).
- BIOL 3251 – Cell Biology Laboratory (1-0-3).
- BIOL 3280 – Evolution (3-3-0).
- BIOL 3310 – Human Anatomy and Physiology I (3-3-0).
- BIOL 3311 – Human Anatomy and Physiology Laboratory I (1-0-3).
- BIOL 3320 – Human Anatomy and Physiology II (3-3-0).
- BIOL 3321 – Human Anatomy and Physiology Laboratory II (1-0-3).
- BIOL 4320 – Cancer Biology (3-3-0).

- MEDT 4100 – to BIOL 4730; change activity code from lecture to practicum.
- MEDT 4040 – to BIOL 4740; change activity code from lecture to practicum.
- MEDT 4050 – to BIOL 4750; change activity code from lecture to practicum.
- MEDT 4060 – to BIOL 4760; change activity code from lecture to practicum.
- MEDT 4070 – to BIOL 4770; change activity code from lecture to practicum.
- MEDT 4080 – to BIOL 4780; change activity code from lecture to practicum.
- MEDT 4090 – to BIOL 4790; change activity code from lecture to practicum.
- ZOOL 4920 – to BIOL 4920.
- ZOOL 4950 – to BIOL 4940; change title, description, subtitles; change hours values from (1 to 4-0-0) to (1 to 3-0-0).
- ZOOL 4960 – to BIOL 4960

B. Delete the following courses from the catalog and database:

- ASCI 4950 – Special Problems in Animal Science
- BIOL 3200 – Neotropical Rainforest Ecology
- BIOL 3201 – Neotropical Rainforest Ecology Laboratory
- BOT 4950 – Botanical Problems
- FOR 1110 – Introduction to Forestry
- MBIO 4900- Undergraduate Seminar
- MBIO 4950 – Problems in Microbiology

C. Add the following new courses for undergraduate only credit:

- BIOL 1060 – Medical Terminology (2-2-0).
- BIOL 2020 – Biological Principles III (3-3-0).
- BIOL 2021 – Biological Principles Laboratory III (1-0-2).
- BIOL 2180 – Natural Resources Administration (3-3-0).
- BIOL 2200 – General Parasitology (2-3-0).
- BIOL 2201 – General Parasitology Laboratory (2-0-2).
- BIOL 3250 – Cell Biology (3-3-0).
- BIOL 3251 – Cell Biology Laboratory (1-0-3).
- BIOL 3280 – Evolution (3-3-0).
- BIOL 3310 – Human Anatomy and Physiology I (3-3-0).
- BIOL 3311 – Human Anatomy and Physiology Laboratory I (1-0-3).
- BIOL 3320 – Human Anatomy and Physiology II (3-3-0).
- BIOL 3321 – Human Anatomy and Physiology Laboratory II (1-0-3).
- BIOL 4320 – Cancer Biology (3-3-0).

- BIOL 4350 – Biological Chemistry I (3-3-0).
- BIOL 4351 – Biological Chemistry Laboratory I (1-0-3).
- BIOL 4360 – Biological Chemistry II (3-3-0).
- BIOL 4361 – Biological Chemistry Laboratory II (1-0-3).
- BIOL 4910 – Critical Reading (1-1-0).

D. Change the Biology (618) program as follows:

- Change the major requirements to read:

Biological Science Major Requirements: (56 semester hours). Students seeking a major in Biological Science must complete the following:

 - **Biology core:** 13 semester hours of Biology 1010-1011, 1020-1021, 2020-2021, and either 4900 or 4910.
 - **Concentration-dependent courses:** 32 semester hours of 2000 level or above Biology courses in one of four available concentrations (except for 618R where 39 semester hours are required).
 - **Biology electives:** 11 semester hours of any 2000 level or above Biology course, to give students the opportunity to explore subjects outside of their concentration (618R students are required to take only 4 hours under this category).
- Change the minor requirements to read:

Biology Minor Requirements: (21 semester hours) BIOL 1010-1011, 1020-1021, 2060-2061; BIOL 2220 or 2230; and at least six more BIOL hours at the 4000 level.

Microbiology Minor Requirements: (22 semester hours) BIOL 2060-2061; 18 semester hours selected from BIOL 2200-2201, 3090-3091, 4120-4121, 4190-4191, 4210-4211, 4270, 4700, 4900, and 4950.

Wildlife Management Minor Requirements: (22 semester hours) BIOL 2120-2121 or GEOG 2010; BIOL 2140-2141, 2290, 3220-3221, 4900, 4960; and three semester hours selected from BIOL 2180, 2150-2151; three semester hours selected from BIOL 3040-3041, 3340, 3341, 4040-4041, 4170-4171, or 4180-4181.
- Change concentration requirements to read:

Available Concentrations: (32 semester hours each)

Biomedical (618M): Select from 2060-2061, 2080-2081, 2200-2201, 3060, 3170-3170, 3250-3251, 3270-3271, 3280, 3290, 3310-3311, 3320-3321, 4120-4121, 4160-4161, 4190-4191, 4220-4221, 4270, 4300-4301, 4310-4311, 4320, 4350-4351, or 4360-4361.

Natural Science (618N): Select from BIOL 2000, 2030-2031, 2050-2051, 2080-2081, 2100-2101, 2140-2141, 2150-2151, 2180, 3010-3011, 3040-3041, 3060, 3140-3141, 3220-3221, 3340-3341, 4030, 4040-4041, 4170-4171, 4180-4181, 4200-4201, 4400-4401, or 4960.

Applied Biology (618O): Select from BIOL 2000, 2030-2031, 2040, 2060-2061, 2080-2081, 3010-3011, 3030, 3050, 3060, 3090-3091, 4150, 4160-4161, 4200, 4201, 4210-4211, 4220-4221, 3280, 4300-4301, 4310-4311, 4350-4351, or 4360-4361.

Forensic and Clinical Laboratory Sciences (618R): This concentration requires acceptance into an affiliated training program approved by the Council on Allied Health Education and Accreditation. Enrollment in this concentration does not guarantee acceptance into the training program. You must take BIOL 4730, 4740,

4750, 4760, 4770, 4780 and 4790; and then select 9 semester hours from BIOL 2070-2071, 3500-3501, 4160-4161, 4300-4301; CJ 2600, or 4470.

- Change the Biology (618) curriculum to read:

Curriculum for Biology (618)¹

FIRST YEAR		SEM. HRS.	SECOND YEAR		SEM. HRS.
Biology ² 1010-1011, 1020-1021		8	Biology 2020-2021 ²		4
English 1010, 1020		6	Concentration-dependent Biology ^{2,4}		8
Health and personal fitness ³		2	Chemistry 1030-1031, 1040-1041		8
Humanities ³		3	Humanities ³		3
Mathematics 1020; 1060 or 1090		6	Mathematics 2010		3
Orientation 1010		1	Nutrition 1030		3
Social Sciences ³		<u>3</u>	Social Sciences ³		<u>3</u>
		29			32
THIRD YEAR		SEM. HRS.	FOURTH YEAR		SEM. HRS.
Biology electives ²		7	Biology 4900 or 4910 ²		1
Concentration-dependent Biology ^{2,4}		12	Biology electives ²		4
Fine Arts 1040		3	Concentration-dependent Biology ^{2,4}		12
Humanities ³		3	General Electives ⁵		<u>15</u>
General Electives ⁵		<u>7</u>			32
		32			
Total Semester Hours for degree		<u>125</u>			

Footnotes:

- 1 This curriculum is sufficient to earn a B.S. degree in biology. Refer to Pre-Professional programs for additional requirements.
- 2 All students majoring in Biology must earn a grade of C or better in each required Biology course.
- 3 Refer to University core requirements.
- 4 Refer to the different biology concentrations requirements.
- 5 Any academic course 2000 level or above is acceptable. Students pursuing a minor may take up to six semester hours of 1000 level courses if they are pre-requisites of higher level courses.

E. Delete the Pre-Agriculture (618E) program.

F. Make the following change to the Pre-Veterinary Medicine (618C) curriculum:

- 2nd year: Delete MBIO 2060-2061; Add BIOL 2060-2061.

G. Add the following curriculum layout for Pre-Medicine or Pre-Dentistry (618F):

Pre-Medicine or Pre-Dentistry (618F)¹

FIRST YEAR	SEM. HRS.
Biology 1010-1011, 1020-1021	8
Chemistry 1030-1031, 1040-1041	8
English 1010, 1020 ²	6
Mathematics 1020, 1090	<u>6</u>
	28

SECOND YEAR	SEM. HRS.
Biology ³	8
Chemistry 3010-3011, 3020-3021 ⁴	10
General Electives ⁵	6
Physics 2030-2031, 2040-2041	8
	<u>32</u>

THIRD YEAR	SEM. HRS.
Biology Electives ⁶	16-22
General Electives ⁵	8-14
	<u>30</u>

Footnotes:

- ¹ This curriculum meets the current requirements for entrance into the Louisiana State University School of Medicine at New Orleans and at Shreveport, and the LSU School of Dentistry at New Orleans (a minimum of 90 semester hours). Requirements may vary at other universities.
- ² The LSU School of Dentistry at New Orleans requires 9 semester hours of English. The English requirement can also be met by literature courses (ENGL 2050, 2060, or 2070), Technical Writing (ENGL 3230), or Advanced Composition (ENGL 3210).
- ³ Two lecture or lecture/lab combinations are required. These can be selected from any courses offered by the Biology Department.
- ⁴ A course in Biochemistry (BIOL 4350-4351, 4360-4361) is strongly recommended, and may be substituted for one semester of organic chemistry (CHEM 3020-3021) at the LSU School of Medicine at Shreveport.
- ⁵ A minimum of 90 semester hours is required for admission into the LSU Schools of Medicine and Dentistry. General and Biology Electives can be used to fulfill this requirement in addition to the required courses. Selection from the following Arts and Humanities courses is recommended: Economics, English, Foreign Languages, History, Philosophy, Psychology, Sociology and Public Speaking.
- ⁶ Although not required, it is highly recommended to take several of the following courses: Biochemistry (BIOL 4350-4351, 4360-4361), Cell Biology (BIOL 3250-3251), Genetics (BIOL 3270-3271), Biostatistics (BIOL 3060), Histology (BIOL 3170-3171), Immunology (BIOL 4190-4191), Molecular Biology (BIOL 4300-4301, 4310-4311), Microbiology (BIOL 2060-2061), Pathogenic Microbiology (BIOL 4120-4121), Virology (BIOL 4270), Human Physiology and Anatomy (BIOL 3290-3291), Comparative Anatomy (BIOL 2081-2081), Comparative Vertebrate Physiology (BIOL 4220-4221), or Cancer Biology (BIOL 4320).

H. Make the following changes to the Pre-Optometry (618H) curriculum:

- 1st year: Delete 3 hours of General Electives, 3 hours of Humanities, PSYC 1010. Add CHEM 1030, 1040, 1031, 1041.
- 2nd year: Delete CHEM 1030-1031, 1040-1041, 8 hours of general electives, 3 hours of ENGL OR COMM, 3 hours of PSCI. Add BIOL 2060-2061, 3060; CHEM 3010-3011; MATH 2010; PSYC 1010.
- 3rd year: Add BIOL 3310-3311, 3320-3321, 4350-4351; 18 hours of General Electives.

I. Make the following changes to the Pre-Pharmacy (618I) curriculum:

- 1st year: Delete 3 hours of General Electives.
- 2nd year: Delete ACCT 2000; ECON 2000; 13 hours of General Electives; MATH 2010; MBIO 2060-2061; PSYC 4400. Add BIOL 2060-2061, 3310-3311, 3320-3321; COMM 1010, 4020; PSYC 1010.
- 3rd year: Add BIOL 3250-3251, 3270-3271; ECON 2000; MATH 2100, 2110.
- 4th year: Add BIOL 4350-4351; ENGL 3230; MGT 3220; MATH 2050.

- J. Make the following changes to the Pre-Cardiopulmonary Science (618J) curriculum:
- 1st year: Delete CHEM 1030, 1040, 1031, 1041; ZOOL 1220-1221. Add BIOL 1020-1021, COMP 1020, FA 1040, and 3 additional hours of humanities.
 - 2nd year: Delete Art elective, COMP 1020, 3 hours of ENGL, 3 hours of Humanities, MBIO 2060-2061, 6 hours of science electives. Add BIOL 2060-2061, 3310-3311, 3320-3321, chem. 1030, 1040, 1030, 1041.
- K. Make the following changes to the Pre-Physician Assistant (618P) curriculum:
- 1st year: Delete PSYC 1010, 2050, 3 hours of Social Science. Add 4 hours of either BIOL 2220-2221 or 2230-2231, 3 hours of humanities.
 - 2nd year: Delete 3 hours of Humanities, MBIO 2060-2061. Add BIOL 2060-2061, 6 hours of PSYC, 3 hours of Social Science.
- L. Make the following changes to the Veterinary Technology (725) curriculum:
- 1st year: Delete AGRI 1040. Add BIOL 2040.
 - 2nd year: Delete MBIO 2060-2061. Add BIOL 2060-2061.
- M. Replace the current information published on the Occupational Therapy program with the following:

Admission into the Master of Occupational Therapy program at the School of Allied Health Professions, the Louisiana State University Health Sciences Center at Shreveport and at New Orleans requires the following:

1. Completion of a baccalaureate degree from an accredited college or university.
2. Completion of the Graduate Record Examination (GRE) with minimum scores in math and verbal of 400 each and 4.0 on the analytical writing section. The GRE must be taken within five years prior to enrollment.
3. Completion of prerequisite courses (with a minimum grade of "C") prior to enrollment in the program.

Prerequisite Courses	SEM. HRS.
Biology 3310-3311, 3320-3321, 3060	11
Chemistry 1030	3
Physics 2030-2031	4
Psychology 2050, 4450	6
Sociology 1010	3

Strongly Recommended Courses	SEM. HRS.
Biology 1060,	2
Communication 1010	3
Computer 1020	3
English 3230	3

4. Applicants must acquire a minimum of 20 hours of verified contact with one registered occupational therapist, (OTR). Additional observation hours in other areas of clinical practice are advisable.

5. Applicants must have a minimum overall cumulative grade point average (GPA) of 2.5 (based on a 4.0 scale) for their undergraduate degree, and a GPA of 2.8 for prerequisite courses.
6. Computer literacy is required of all students in the program. Specifically, students are expected to be proficient in word processing, spreadsheet management, internet navigation, and e-mail procedures.
7. CPR Certification must be valid while enrolled in the program, but is not required for application to the program.

N. Replace the current information published on the Physical Therapy program with the following:

Admission into the Doctor of Physical Therapy program at the School of Allied Health Professions, the Louisiana State University Health Sciences Center at Shreveport and at New Orleans requires the following:

1. Completion of a baccalaureate degree from an accredited college or university.
2. Completion of the Graduate Record Examination (GRE) with minimum scores of 800 in the verbal and quantitative portions. The GRE must be taken within five years prior to enrollment.
3. Completion of the following prerequisite courses (with a minimum grade of "C") prior to enrollment in the program.

Prerequisite Courses	SEM. HRS.
Advanced Biology ¹	3
Biology 1010-1011, 1020-1021, 3310-3311 3320-3321, 3060 ²	14
Chemistry 1030, 1040, 1031, 1041	8
Communication 1010	3
Computer 1020	3
English 1010, 1020, 3210 or 3230	9
Mathematics 1020, 1090 or 2050 ²	6
Physics 2030-2031, 2040-2041	8
Psychology 2050, 4450	6

Footnotes:

¹ Recommended Advanced Biology courses include Microbiology (BIOL 2060-2061), Histology (BIOL 3170-3171), and Cell Biology (BIOL 3250-3251).

² Statistics requirement can be met by taking either BIOL 3060 or MATH 2050. Credits in MATH 2050 may be used to meet the Mathematics requirements.

4. Applicants must acquire a minimum of 60 clock hours of practical experience in physical therapy under the direct supervisions of a licensed physical therapist. Additional hours and experience are recommended.
5. Applicants must have a minimum cumulative grade point average (GPA) of 3.0 (based on a 4.0 scale) in all undergraduate science courses.

Action: All items approved with majority vote. Item C: ENVR 2030, 2031 amended to include a change in department of record from Chemistry to Biology; BIOL 1060 amended to list ALHE 1020 as "Same as" course along with VTEC 1020. Item A approved with one (1) opposition. Item C approved with a vote of nine (9) in favor, six (6) opposed, and one (1) abstention. Item D approved with a vote of eleven (11) in favor, four (4) opposed, and one (1) abstention. All other items approved without opposition.

III. Department of Criminal Justice

A. Add the following new courses for undergraduate credit:

- UPSA 1500 – Fundamentals of Emergency Management (3-3-0).
- UPSA 2000 – Personnel Management (3-3-0).
- UPSA 2100 – Homeland Security and Emergency Management (3-3-0).
- UPSA 2200 – Fire Department Administration (3-3-0).
- UPSA 2250 – Concepts of Emergency Medical Service (3-3-0).
- UPSA 2400 – Intro to Corporate and Municipal Emergency Management (3-3-0).
- UPSA 2500 – Social Dimensions of Disaster (3-3-0).
- UPSA 2550 – Hazards Risk Assessment Methods (3-3-0).
- UPSA 2700 – Planning and Decision Making in Public Organizations (3-3-0).
- UPSA 2900 – Managerial Issues in Hazardous Materials (3-3-0).
- UPSA 3400 – Crisis Intervention Management (3-3-0).
- UPSA 3600 – Managing Behavior in Public Organizations (3-3-0).
- UPSA 3700 – Disaster Response Operations and Management (3-3-0).
- UPSA 3900 – Venue and Event Security (3-3-0).
- UPSA 4100 – Financial Management and Budgeting (3-3-0).
- UPSA 4200 – Research and Analysis Methods in Emergency Management (3-3-0).
- UPSA 4300 – Advanced Fire Administration (3-3-0).
- UPSA 4350 – Emergency Medical Response Planning (3-3-0).
- UPSA 4400 – Law and Public Policy (3-3-0).
- UPSA 4450 – Political and Legal Foundations of Fire Service (3-3-0).
- UPSA 4480 – Senior Seminar (1-1-0).

B. Add the following new Bachelor of Science degree program in Unified Public Safety Administration:

BACCALAUREATE OF SCIENCE IN UNIFIED PUBLIC SAFETY ADMINISTRATION (UPSA)

First Year	Sem. Hrs.	Second Year	Sem. Hrs.
English 1010 ⁶	3	English Literature ^{1,10} (either 2050, 2060, 2070, or 2080)	3
English 1020 ⁶	3		3
Mathematics ^{1,12}	3	Fine Arts 1040 ¹⁰	3
Mathematics ^{1,12}	3	Health and Personal Fitness ^{1,7}	4
Orientation 1010 ¹¹	1	History 2020 ^{1,8}	3
Science ¹	3	Political Science 2010	3
Science ^{3,4}	3	Psychology 1010 ⁹	3
Sociology 1010 ⁸	3	Science ^{1,5}	3
Unified Public Safety Administration 2400	3	Unified Public Safety Admin-Concentration	9
Unified Public Safety Administration 2700	3		TOTAL 31
Unified Public Safety Administration-Concentration	3		
TOTAL 31			
Third Year	Sem. Hrs	Fourth Year	Sem Hrs
Economics 2000 or Business Administration 1040	3	English or Speech ^{1,6}	3
English 3230	3	Management 4320	3
Sociology 3200	3	Management 4400	3
Foreign Language ²	3	Philosophy 2020	3
Foreign Language ²	3	Political Science 3060	3

Psychology 2450	3	Social Work 4450	3
Management 3220	3	Unified Public Safety Administration 4100	3
Criminal Justice 3390	3	Unified Public Safety Administration 4200	3
United Public Safety Administration 3600	3	Unified Public Safety Administration-Concentration	6
United Public Safety Administration-Concentration	3	UPSA 4480	1
TOTAL	30		31

Total Semester Hours for Degree **123**

- 1 Must meet university core requirements.
- 2 All six semester hours must be in the same foreign language.
- 3 Three hours from Science 1010, Chemistry 1030, 1040, 1031, 1041, 1070, 1080, 1091, Physics 2030- 2031, or Physics 2510 -2511.
- 4 Three hours from Science 1020, Biology 1010-1011, Zoology 1230-1231, or Microbiology 2060-2061.
- 5 Three hours from Science 2000, 2010, 2020, 2030, Physics 1120, or any course which includes a laboratory in biology, botany, chemistry, geology, microbiology, physics, or zoology. Certain course combinations are not permitted. These are described in the list of Courses of Instruction.
- 6 English 1010, 1020, and three hours chosen from: English 2050, 2060, 2070, 2080, 3210, or Communication 1010.
- 7 Health Education 1010, 1090, Human Performance 1110, or one from the following: Nutrition 1020, 1030, 1050.
- 8 Three hours from History 1010, 1020, 2010, 2020
- 9 Six hours from Anthropology 1510, 2010, Economics 2010, 2000, Geography 1010, 1020, 2010, History 1010, 1020, 2010, 2020, Philosophy 1010, 1020, Political Science 2010, 2020, Psychology 1010 or Sociology 1010.
- 10 Fine Arts 1040 & three hours from English 2050, 2060, 2070, 2080.
- 11 All freshmen must take Orientation 1010 during their first period of enrollment at NSU unless credit has been received from another institution or the student has transferred in 30 credit hours or more.
- 12 Mathematics 1020 and 1060; 1020 and 1090; 1020 and 2010; 1100 (6 hours); or 1810 (6 hours).

Unified Public Safety Administration Major Requirements: (52 semester hours) Students seeking a major in Unified Public Safety Administration must complete 52 semester hours within the 123 semester hour Unified Public Safety Administration curriculum, which include Criminal Justice 3390, History 2020, Management 3220, 4320, 4400, Philosophy 2020, Political Science 2010, 3060, Psychology 2450, Social Work 4450, Sociology 3200, Unified Public Safety Administration 2400, 2700, 3600, 4200, 4100, 4400, and 4480.

Available Concentrations:

Law Enforcement Administration (A): (21 semester hours) CJ 1100 Intro to Criminal Justice, CJ 2300 Police Process, CJ 3360 Criminal Investigation, PSCI 4040 Politics, Economics and Social Policy, UPSA 4400, and 6 hours of approved electives (UPSA 1500 Fundamentals of Emergency Management, UPSA 2100 Homeland Security & Emergency Management, UPSA 2500 Social Dimensions of Disaster, UPSA 2550 Hazards Risk Assessment Methods, UPSA 3400 Crisis Intervention, UPSA 3700 Disaster Response Operations & Management, UPSA 2900 Venue and Event Security)

Fire and Emergency Medical Services Administration (B): (21 semester hours) UPSA 2000 Personnel Management Issues, UPSA 2900 Managerial Issues in Hazardous Materials, UPSA 2200 Fire Department Administration or UPSA 2260 Concepts of Emergency Medical Service, UPSA 4400 Law & Public Policy or UPSA 4450 Political and Legal Foundations of Fire Protection, UPSA 4300 Advanced Fire Administration or UPSA 4350 Emergency Medical Response Planning, and 6 hours of approved electives (UPSA 1500 Fundamentals of Emergency Management, UPSA 2100 Homeland Security and Emergency Management, UPSA 2500 Social Dimensions of Disaster, UPSA 2550 Hazards Risk Assessment Methods, UPSA 3400 Crisis Intervention, UPSA 3700 Disaster Response Operations & Management, UPSA 2900 Venue and Event Security).

Emergency Management Administration (C): (21 semester hours) UPSA 1500 Fundamentals of Emergency Management, UPSA 2100 Homeland Security & Emergency Management, UPSA 2500 Social Dimensions of Disaster, UPSA 3400 Crisis Intervention, UPSA 3700 Disaster Response Operations & Management, UPSA 4400 Law & Public Policy, and 6 hours of approved electives (CJ 2300 Police Process, USPA 2250 Concepts of Emergency Medical Service, UPSA 2550 Hazard Risk Assessment, UPSA 2900 Venue and Event Security, CJ 3360 Criminal Investigation, PSCI 4040 Politics, Economics, and Social Policy).

Action: Item A approved with a majority vote (2 opposed). Item B tabled pending Board of Regents review.

IV. Department of Chemistry and Physics

A. Add the following new course for undergraduate credit:

- CHEM 3300 – Forensic Chemistry (3-3-0).

B. Make the following course change:

- CHEM 2140 – change hour values from (2-2-0) to (3-3-0).

C. Make the following Chemistry (634) concentration requirement changes:

- **Biochemistry (634E):**
Add BIOL 3300-3301; Delete BIOL 4020-4021
- **Forensics (634N):**
Add CHEM 3300; Delete CJ 2600
- **Technology and Management (634H):**
Add three hours of advanced Business electives, three hours of 3000- or 4000-level CHEM; Delete BUAD 2120 and 3120

D. Make the following changes to the LSC Chemistry joint major program (836) concentrations:

- **Biochemistry (836B):**
Add BIOL 3300-3301; Delete BIOL 4020-4021
- **Forensics (836N):**
Add CHEM 3300; Delete CJ 2600

- **Technology and Management (836C):**
Add three hours of advanced Business electives, three hours of 3000- or 4000-level CHEM or SCHM electives; ~~Delete SSTA 2810~~, BUAD 3120

Action: Item C: Concentration designations for Biochemistry (634E) and Technology and Management (634H) corrected to assigned designation codes. Item D: Technology and Management (836C) concentration amended to remove the request to delete SSTA 2810 from the requirements. All items approved without opposition.

Note: to accommodate the hour value change for CHEM 2140, elective hours in the 3rd year of the Chemistry (634) curriculum changed from 12 to 11.

V. College of Education

A. Make the following course changes:

- RDG 5010 – change course title, course description.
- EDUC 5840 – change course description; add pre-requisite.
- ETEC 5760 – change course description; delete pre-requisite.
- COUN 5560 – change course title, description, pre-requisite, syllabus, and change hour values from (3-1-2) to (3-1-20).

B. Delete the Counseling (505B) concentration.

C. Add the following new Master of Arts program in School Counseling:

A Master of Arts degree in School Counseling requires 48 semester hours of credit and requires a minimum of four semesters and one summer of enrollment. No teaching certification or particular undergraduate degree is required for admission, although a course in statistics is a prerequisite for several courses.

Coursework requirements for the Master of Arts degree in School Counseling include the following 48 hours: Counseling 5000, 5510, 5530, 5540, 5570, 5580, 5600, 5610, 6500, 6520, and 6 credit hours of 5560; Education 5010, Educational Psychology 5460 and 5520; one 3 hour elective (Choices: Special Education 5640, 5830, 5510; Counseling 5870, 5800, 5650; or other course approved by advisor).

The School Counseling program prepares graduates to seek the National Certified Counselor (NCC) credential and the National Certified School Counselor (NCSC) credential. It also meets the requirements for Louisiana licensure in counseling and Louisiana certification in school counseling.

All students are required to pass a comprehensive examination near the end of their program and complete either a thesis or project-in-lieu of thesis.

Specific requirements: To be admitted to the School Counseling program, prospective students must first be fully admitted to graduate studies at Northwestern State University. In addition to the application materials for Graduate Studies, applicants must submit an autobiographical career statement of purpose in pursuing a School Counseling degree, a current resume and be interviewed by two faculty members from the program. Admission to Graduate Studies does not guarantee admission into the School Counseling program.

are not offered every semester and students should pay attention to both the prerequisites and the semester offered in planning their matriculation. Students are strongly urged to consult with their advisor before registering.

D. Make the following changes to the MAT Special Education Mild/Moderate, Grades 1 -12 Professional Studies concentration (518A):

- Delete SPED 4520; Add SPED 5640

E. Delete EDUC 5840 and Add EDUC 5010 in the following M.Ed. program requirements:

- Educational Technology Leadership (502)
- Educational Leadership (503)
- Curriculum & Instruction (504)
- Special Education (524)
- Early Childhood Education (547)

Action: All items approved without opposition.

VI. School of Creative and Performing Arts

A. Make the following changes to the Music (242) program:

- Change major requirements to read:

Music Major Requirements: (85 semester hours) Students seeking a major in Music must complete 85 semester hours of the 129-semester hour degree within the Music curriculum. 48 of these hours are specific to the particular concentration while the remaining 37 hours consist of supportive courses in music and the 9 hours of foreign language required of all Music Performance majors. 6 hours must be taken in either French or German. Instrumental majors have the option of taking all 9 hours in one language, however, vocal majors must take 3 hours in a different language than their initial 6 hours. All music students must elect one of the concentrations listed below:

- Change the available concentrations (increasing required hours from 37 to 48) to read:

Performance Concentration (242P): Music 1710 for four semesters (12 credit hours), MUS 3710 for four semesters (12 credit hours), MUS 4150 (Pedagogy), MUS 4390 (Performance Literature), MUS 4720 (Senior Recital), MUS 1800, 1810, 1820, 1830, 8 hours of ensembles, and 4 hours of Performance Electives in MUS 1700.

Sacred Music Concentration (242M): Music 1710 for four semesters (8 credit hours), MUS 3710 for three semesters (6 credit hours), MUS 1230 (Diction), MUS 2120, 2130, 3120, 3130, 4120 (Church Music History, Liturgics, Hymnody, and Administration), MUED 4520 (Choral Literature), MUS 3100 (Choral Conducting), MUS 4720 (Senior Recital), MUS 1800, 1810, 1820, 1830, 8 hours of ensembles, and 4 hours of Performance Electives in MUS 1700.

B. Change the Vocal Music Education, Grades K – 12 major requirements to read:

Vocal Music Education, Grades K-12 Major

Requirements: (97 semester hours) Students seeking a major in Vocal Music Education, Grades K-12 must complete 97 semester hours of the 138-semester hour degree within the Vocal Music Education, Grades K-12 curriculum. 72 hours comprise the basic musicianship component of the degree and 25 hours are from professional education courses. Of the 72 hours in music, 26 hours are for courses unique to the Vocal Music Education curriculum. The remaining 46 hours are courses common to all undergraduate Music Education degrees offered at the University.

C. Change the Instrumental Music Education, Grades K – 12 major requirements to read:

Instrumental Music Education, Grades K-12 Major

Requirements: (97 semester hours) Students seeking a major in Instrumental Music Education, Grades K-12 must complete 97 semester hours of the 138-semester hour degree within the Instrumental Music Education, Grades K-12 curriculum. 72 hours comprise the basic musicianship component of the degree and 25 hours are from professional education courses. Of the 72 hours in music, 26 hours are for courses unique to the Instrumental Music Education curriculum. The remaining 46 hours are courses common to all undergraduate Music Education degrees offered at the University.

D. Change the Vocal and Instrumental Music Education, Grades K – 12 major requirements to read:

Vocal and Instrumental Music Education, Grades K-12

Major Requirements: (123 semester hours) Students seeking a major in Vocal and Instrumental Music Education, Grades K-12 must complete 123 semester hours of the 164-semester hour degree within the Vocal and Instrumental Music Education, Grades K-12 curriculum. 98 of these hours comprise the basic musicianship component of the degree and 25 hours are from professional education courses.

E. Add the following new course for Graduate credit:

- ART 5970 – Creative Research Documentation (3-3-0).

F. Make the following course change:

- ART 5980 – change course title and description.

G. Revise the concentration statement in the Fine and Graphic Arts (214) program to read:

Concentrations: All Fine and Graphic Arts majors must select a 33 semester hour concentration as defined below *after passing Art 2160 and its' accompanying sophomore review.*

H. Replace the currently published requirements for the MA program in Art (511) with the following:

Master of Arts Program in: Art (511)

Admission Requirements: Admittance to the Master of Arts in Art at Northwestern State University requires the following:

1. Three letters of recommendation from arts professionals who can attest to the student's proficiency and professionalism.
2. Unofficial undergraduate transcripts showing a degree in art, or an arts related field with a minimum of 18 credit hours in the visual arts. A minimum GPA of 3.0 in the major is suggested.
3. A letter of intent stating why the student is interested in pursuing a graduate degree, defining their long-term goals and objectives. The student should also address what strengths they can bring to the graduate program at Northwestern State and how the student will use the graduate experience to self challenge.
4. A set of 20 slides or a CD-Rom containing a minimum of 20 images of undergraduate work
5. An interview with a faculty committee comprised of a minimum of three graduate art faculty.

Required studies: 33 semester hours as detailed below.

AREA I: ART HISTORY & CRITICISM (6 HOURS) selected from:
 5150 Discourses on Art and Critical Theory
 5460¹ Research in Art History
 5950¹ Research in Art
¹5460 or 5950 is required the first semester of enrollment.

AREA II: EMPHASIS SPECIFIC (18 HOURS) selected from:
 5010² Advanced Problems in Painting
 5020² Advanced Problems in Drawing
 5080² Advanced Problems in Design
 5090² Advanced Problems in Photography

5110 ⁴	Advanced Problems in Crafts
5130 ²	Advanced Problems in Sculpture
5140 ²	Experimental Studio.
5220 ²	Advanced Graphics
5240 ⁵	Graduate Studio
5410 ³	Advanced Problems In Figure Studies.
5420 ²	Advanced Problems in Watercolor
5440 ²	Advanced Problems in Ceramics
5450 ²	Advanced Problems in Commercial Art
5700	Advanced Problems in New Media Design

²May be repeated for a total of 6 hours credit when topic varies. ³May be repeated for a total of 9 hours credit when topic varies. ⁴May be repeated for a total of 12 hours credit when topic varies. ⁵May be repeated for a total of 15 hours credit when topic varies.

AREA III: GRADUATE SEMINAR (3 HOURS)
5900 Graduate Seminar

AREA IV: FINAL PROJECT – CREATIVE RESEARCH PROJECT (6 HOURS)
5970 Creative Research Project Documentation
5980 Creative Research Project Exhibition

Each candidate for the Master of Arts in Art must demonstrate studio competency by presenting a public exhibition of his/ her work and provide supporting documentation to accompany it. Details of both are designed in consultation with the student's graduate committee. Specific criteria for this creative research project are detailed in the publication *General Guidelines for Theses, Field Studies, Creative Research, or Research Papers-in-lieu-of-Thesis* available from the School of Graduate Studies and Research. The culmination of this project will be a comprehensive oral exam.

Action: Item A tabled based on questions concerning the hour totals that could not be addressed due to the lack of a CAPA Music department representative being present. Items B, C, and D tabled pending review through the Teacher Education Council (TEC). Item F tabled pending Graduate Council review. Item G amended to remove the apostrophe in the word "its". Items E, G, and H approved without opposition.

VII. School of Social Sciences

A. Change the following courses from undergraduate and graduate credit to undergraduate only credit:

- ANTH 4160
- HIST 3010
- HIST 4090
- PSCI 3020
- PSCI 3040
- PSCI 3060
- PSCI 3090
- PSCI 4010
- PSCI 4060
- PSCI 4070
- PSCI 4090

- PSCI 4160
- SOC 3040
- SOC 3080
- SOC 3090

B. Add the following new courses for graduate credit:

- HR 5520 – Practicum in Heritage Resources (3-3-0).
- HR 5700 – Special Topics Seminar in Heritage Resources (3-3-0)
 - Subtitle 01 – Comparative heritage Management

C. Add the following new course for undergraduate credit:

- SOC 3120 – Classical Sociological Theory (3-3-0).

D. Make the following course changes:

- SOC 4120 – change course title and syllabus.

E. Make the following changes to the Sociology (272) program:

- Major requirements: Delete SOC 3040, 3050, 4080, 4400, and 3 hours of SOC electives; Add SOC 3120, 18 hours of SOC electives; all Sociology majors must complete an approved minor.
- Minor requirements: Delete SOC 3050, 4400, and nine hours selected from sociology; Add fifteen hours selected from sociology.
- 2nd year of curriculum: Delete SOC 3040; Add SOC 3120.
- 3rd year of curriculum: Delete SOC 3050, 4080; Add 6 hrs of SOC electives.
- 4th year of curriculum: Delete SOC 4400; Add 3 hr SOC elective.

Action: All items approved without opposition.

VIII. Department of Psychology

A. Make the following course change:

- PSYC 5270 – change prerequisite.

B. Make the following changes to the Addiction Studies (395) program:

- Major requirements: Add (or PSYC 4510) to requirement.
- 4th year of curriculum: Add PSYC 4510 as a option to AS 4510.

Action: Both items approved without opposition.

IX. Department of Engineering Technology

A. Add the following new concentrations to the Electronic Engineering Technology (141) program:

- **Electronics (141A):** (19 semester hours): Electronics Engineering Technology 4310-4311, 4350-4351, 4950; Industrial Engineering Technology 2790; and six additional hours of technical electives¹.
- **Biomedical (141B):** (22 semester hours): Biomedical Engineering Technology 3320-3321, 3370-3371, 4950 (6 hours); and Zoology 1220-1221, 1230-1231.

B. Change the Electronic Engineering Technology (141) major requirements to read:

Electronics Engineering Technology Major Requirements: (64-67 semester hours) Students seeking a major in Electronics Engineering Technology must complete 64-67 semester hours, within the 125 semester hour Electronics Engineering Technology curriculum, which include the 45 semester hour Electronics Engineering Technology core and a 19-22 semester hour concentration.

Core: (45 semester hours) Electronics Engineering Technology 1300-1301, 1311, 1320-1321, 1330-1331, 2320-2321, 3310-3311, 3340-3341, 3360-3361, 4300-4301, 4390, 4940; Industrial Engineering Technology 1400, 1700; and three hours of technical electives¹.

C. Make the following changes to the Electronic Engineering Technology (141) curriculum:

- 2nd year: Delete Biological Sciences¹ (3 hrs), ECON 2000, and IET 2790; Add Biological Sciences² (0-3 hrs), EET Concentration Area³ (3-8 hrs).
- 3rd year: Delete CHEM 1030, and EET 4310-4311, 4350-4351; Add Chemistry⁴, EET Concentration Area³ (8 hrs).
- 4th year: Delete EET 4950, and Technical Electives (9 hrs); Add ECON 2000, EET Concentration Area³ (6-8 hrs), and Technical electives¹ (3 hrs).

D. Add the following new undergraduate courses:

- BMET 3320 – Digital Signal Processing (3-3-0).
- BMET 3321 – Digital Signal Processing Laboratory (1-0-2).
- BMET 3370 – Biomedical Instrumentation (3-3-0).
- BMET 3371 – Biomedical Instrumentation Laboratory (1-0-2).
- BMET 4950 – Biomedical Engineering Technology Internship (3 to 6 -0 - 0).

Action: All items approved without opposition.

X. Department of Journalism

A. Make the following course changes:

- JOUR 3260 – change course title, description, and prerequisite.
- JOUR 4180 – change course description; add new subtitle (12 – Fund Raising).
- JOUR 4200 – change prerequisite.

Action: Approved without opposition.

XI. Department of Family and Consumer Sciences

A. Add the following new courses for undergraduate credit:

- CULA 4110 – Special Problems in Culinary Arts (1 to 3 -1-4).
- HMT 4110 – Special Problems in Hospitality Management and Tourism (1 to 3 -3-3).

B. Make the following course changes:

- FACS 1070 – change hour values from (1-1-0) to (3-3-0).
- FACS 4010 – change hour values from (1-1-0) to (2-2-0).
- NUTR 3400 – change hour values from (4-3-2) to (3-1-4).

C. Make the following changes to the Family and Consumer Sciences (138) program:

- Delete the Family and Consumer Sciences 32 hour core.
- Change the major requirements to read:
 - **Family and Consumer Sciences Major Requirement:** FACS 1070, 1120, 4010; three hours from FACS 3030 or 4160; 4500 (12 hours), and NUTR. In addition, 9 semester hours from FACS electives. Completion of a family & consumer sciences concentration area (30 hours) - 62 semester hours. Special Requirements: Completion of an approved minor.
- Make the following changes to the Family and Consumer Sciences (138) curriculum:
 - 1st year: change Family and Consumer Sciences core³ to Family and Consumer Sciences elective³; change semester hour total for FACS 1070, 1120 from 2 to 4; change year total from 29 to 31.
 - 2nd year: change Family and Consumer Sciences core³ to Family and Consumer Sciences elective³.

- 3rd year: Delete Family and Consumer Sciences core³ ; change year total from 33 to 30.
 - 4th year: change total semester hours for FACS 4010, 4500 from 13 to 14; change year total from 28 to 29.
 - Change footnote³ to read: A FACS elective is any course in Culinary, Arts, Early Childhood Education, Family and Consumer Sciences, Hospitality Management & Tourism, Merchandising, or Nutrition.
- Change the Family and Consumer Sciences Consumer Services concentration (138C) to read:
 - **Consumer Services (138C):** FACS 2010, FACS 2060, 3090 or 3100, 4080, 4160; FACS 2000 or 2040; ENGL 3210 or JOUR 3060; 9 hours of support courses: HMT 3080, COMP 1020 or 2010; COMM 2010 or 2500. – Total 30 hours.
 - Change the Family and Consumer Sciences Nutrition and Food Systems Management concentration (138D) to read:
 - **Nutrition and Food Systems Management (138D):**
Special Requirement: Students in this concentration must take NUTR 1030 as part of their health and personal fitness core component (1 additional credit hr.), NUTR 3000, 3400, FACS 2010; ALHE 1020 or VTEC 1020; HMT 3020, FACS 3050, 3070 or CULA 3100, HMT 3080.
*Additional 6 hours from designated natural science courses. - Total 30 hours.
- D. Make the following change to the Hospitality Management & Tourism (135) curriculum:
- 1st year: change semester hour total for FACS 1070, 1120 from 2 to 4; change year total from 31 to 33.
 - 4th year: delete Electives³; change total semester hours for FACS 4010, 4500 from 13 to 14; change year total from 31 to 29.
- E. Change the Hospitality Management & Tourism Travel & Tourism Concentration (135C) to read:
- **Travel & Tourism (135C):** HMT 2150; HMT 3000 or 4260; HMT 3140, 3150; HMT 4100 or 4250; FACS 3050 or HMT 3020, FACS 3090 or 3100 or CULA 3080. Support Areas: 3 hours from HMT electives, HIST electives, or upper level FACS or CULA electives. - 24 semester hours.

Action: All items approved without opposition.

XII. Louisiana Scholars' College

A. Make the following course changes:

- SFPA 482T – change prerequisite.
- SHUM 482T – change prerequisite.
- SSCI 482T – change prerequisite.

B. Make the following joint major program corrections:

- Chemistry (836): change CHEM 3222 to CHEM 3220.
- Journalism (823): change JOUR 3840 to JOUR 3480.

C. Make the following corrections to the Concentration in Foreign Languages (820D).

- Add 3 hours of electives to the requirements.
- Correct HIS 3250 to HIST 3250 in the French option.

D. Make the following corrections to the Concentration in Humanities and Social Thought (820B):

- Add SHUM 482T to the requirements.
- Add the total credit hours required (123).

E. Make the following changes to the joint major programs in Vocal Music Education, Grades K – 12 (828) and Instrumental Music Education, Grades K – 12 (827):

- Change total semester hours required from 138 to 166.

F. Make the following changes to the joint major program in Elementary Education, Grades 1 -5 (8102):

- Delete SCPN 1830, 1831, 1840, 1841, 1860, 1861; EDUC 3140; SCPN 1910 and 1911 or SCPN 1920 and 1921.

G. Make the following changes to the joint major program in English Education, Grades 6 -12 (8113):

- Add SMAT 1830 as an option to MATH 2080 under the Math second teaching area.
- Add a second teaching area in Speech with the following requirements: COMM 1010, COMM 1210, COMM 2050, COMM 3120, COMM 4010, COMM 4030, COMM 4110.

H. Add the following new subtitle to SLSC 3800:

- 12- Post War American Avant-garde

I. Add a new curriculum that allows Nursing students to pursue the BSN degree with a concentration in Scholars courses.

Action: Item E tabled pending Teacher Education Council (TEC) review. All other items approved without opposition.

XIII. Department of Health & Human Performance

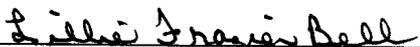
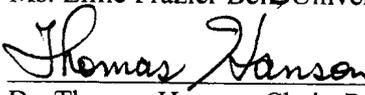
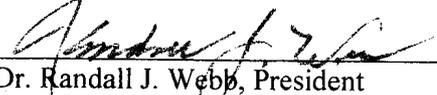
A. Make the following course changes:

- HP 4190 – change course title, description, pre-requisites, and hour values from (3-2-2) to (3-3-0).
- HP 4200 – change hour values from (9-0-20) to (12-0-0); change course description and pre-requisite; delete co-requisite.
- HP 4230 – change pre-requisite.

B. Make the following changes to the Health & Exercise Science (377) curriculum (retroactive to the Fall 2007 catalog):

- 4th year – Delete HP 4230; increase credit hours in HP 4200 from 9 to 12.

Action: Both items approved without opposition.

	<u>1/25/08</u>
Ms. Lillie Frazier Bell, University Registrar	Date
	<u>1/25/08</u>
Dr. Thomas Hanson, Chair, Provost, and Vice President for Academic & Student Affairs	Date
	<u>01/28/08</u>
Dr. Randall J. Webb, President	Date