SAM HOUSTON STATE UNIVERSITY

CURRICULUM REPORT

FOR THE ACADEMIC YEAR 2006-2007



SUBMITTED BY

JAMES F. GAERTNER PRESIDENT

TO THE BOARD OF REGENTS THE TEXAS STATE UNIVERSITY SYSTEM

MAY 2005

A Member of The Texas State University System

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CURRICULUM REPORT

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THE BOARD OF REGENTS

BY

SAM HOUSTON STATE UNIVERSITY

MAY, 2005

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SUMMARY TABLE SHOWING MAGNITUDE OF REQUESTS FOR THE ADDITION, DELETION, AND CHANGES IN COURSES

DEPARTMENT	COURSE ADDITIONS	COURSE DELETIONS	COURSE CHANGES: PREFIX, NUMBER, AND/OR TITLE	NET ADDITIONS/ DELETIONS
	E OF ARTS AND			
Agriculture	1	2	0	-1
Art	2	0	1	+2
Biology	3	0	0	+3
Computer Science	7	0	0	+7
Geology and Geography	0	0	1	0
Music	1	0	0	+1
	- BUSINESS ADI	MINISTRATION		
Economics and International Business	3	0	0	+3
COLLEG	SE OF CRIMINAL	JUSTICE		
Criminal Justice	1	2	4	-1
COL	LEGE OF EDUC	ATION		
Curriculum & Instruction	0	0	17	0
Health and Kinesiology	3	2	0	+1
Language, Literacy and Special	Ū	_	U U	
Populations	10	0	1	+10
COLLEGE OF HU	MANITIES AND	SOCIAL SCIEN	CES	
English and Foreign Languages	0	2	4	-2
History	4	0	0	+4
Mass Communication	44	50	0	-6
Political Science	1	0	0	+1
Psychology and Philosophy	2	1	4	+1
	ON STATE UNIVE		5	
SAW HOUSI				

	TOTALS	82	59	32	+23	_
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COLLEGE OF ARTS AND SCIENCES Recommendation Summary Curriculum Report 2006-2007

- A: indicates a recommendation for approval
- D: indicates a recommendation for disapproval
- W: indicates request was withdrawn

		COMMITTEE <u>RECOMMENDATION</u>	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>		
A. CO	URSES TO BE ADDED					
AGR	269	А	А	А		
ART	331	А	А	А		
ART	376	А	А	А		
BIO	434	А	А	А		
BIO	534	А	А	А		
BIO	568	А	А	А		
MUS	311	А	А	А		
D F	531	А	А	А		
D F	534	А	А	А		
D F	561	А	А	А		
D F	583	А	А	А		
D F	584	А	А	А		
D F	630	А	А	А		
D F	661	А	А	А		
	URSES TO BE DELETE					
AGR	260	А	Α	А		
AGR	267	А	А	А		
<u>С. СН</u>	ANGES IN COURSE TI	TLE				
ART	375	А	А	А		
D. CHANGES IN COURSE NUMBER						
GEO	434 TO GEO	444 A	А	Α		

E. CHANGES IN COURSE TITLE AND COURSE NUMBER None

F. CHANGE IN COURSE PREFIX

None

COLLEGE OF BUSINESS ADMINSTRATION Recommendation Summary Curriculum Report 2006-2007

- indicates a recommendation for approval A:
- indicates a recommendation for disapproval D:
- W: indicates request was withdrawn

		COMMITTEE <u>RECOMMENDATION</u>	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>
<u>A. CO</u>	URSES TO BE ADDED			
ECO	364	А	А	А
ECO	499	А	А	А
ECO	560	А	А	А

B. COURSES TO BE DELETED

None

C. CHANGES IN COURSE TITLE None

D. CHANGES IN COURSE NUMBER

None

E. CHANGES IN COURSE TITLE AND COURSE NUMBER None

F. CHANGE IN COURSE PREFIX None

COLLEGE OF CRIMINAL JUSTICE Recommendation Summary Curriculum Report 2006-2007

- A: indicates a recommendation for approval
- D: indicates a recommendation for disapproval
- indicates request was withdrawn W:

		COMMITTEE <u>RECOMMENDATION</u>	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>
<u>A. CC</u> C J	URSES TO BE ADDED 688	А	А	А
B. CO	URSES TO BE DELETH	ED		
CJ	662	A	А	А
C J	664	А	А	А
<u>C. CH</u>	IANGES IN COURSE TI	TLE		
C J	632	А	А	А
C J	634	А	А	А
СJ	636	А	А	А
C J	692	А	А	А

D. CHANGES IN COURSE NUMBER

None

E. CHANGES IN COURSE TITLE AND COURSE NUMBER None

F. CHANGE IN COURSE PREFIX

None

COLLEGE OF EDUCATION Recommendation Summary Curriculum Report 2006-2007

- A: indicates a recommendation for approval
- D: indicates a recommendation for disapproval
- W: indicates request was withdrawn

		COMMITTEE <u>RECOMMENDATION</u>	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>
A. CO	URSES TO BE ADDED			
KIN	372	А	А	А
KIN	493	А	А	А
KIN	592	А	А	А
RDG	131	А	А	А
RDG	275	А	А	А
SPD	530	А	А	А
SPD	531	А	А	А
SPD	532	А	А	А
SPD	560	А	А	А
SPD	635	А	А	А
SPD	680	W	NA	NA
SPD	682	А	А	А
SPD	698	А	А	А
SPD	699	А	А	А
<u>B. CO</u>	URSES TO BE DELETE	<u>ED</u>		
KIN	334	A	А	А
KIN	335	А	А	А
ECE	275	W	NA	NA
С. СН	ANGES IN COURSE TI	TLE		
EED	434	A	А	А
EED	435	А	А	А
EED	436	А	А	А
EED	484	А	А	А
SED	383	А	А	А
SPD	637	А	А	А

D. CHANGES IN COURSE NUMBER

None

E. CHANGES IN COURSE TITLE AND COURSE NUMBEREED367AA

EED	367	А	А	А
EED	485	А	А	А
SED	377	А	А	А
SED	394	А	А	А

COLLEGE OF EDUCATION Recommendation Summary Curriculum Report 2006-2007

- A:
- indicates a recommendation for approval indicates a recommendation for disapproval indicates request was withdrawn D:
- W:

					COMMITTEE COMMENDATION	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>	
F. CHAN	F. CHANGE IN COURSE PREFIX							
EED/SED	531	ТО	CI	531	А	А	А	
EED/SED	570	TO	СI	570	А	А	А	
EED/SED	583	TO	CI	583	А	А	А	
EED/SED	585	ТО	CI	585	А	А	А	
EED/SED	587	TO	CI	587	А	А	А	
EED/SED	590	ТО	CI	590	А	А	А	
EED/SED	593	TO	CI	593	А	А	А	
EED/SED	597	ТО	CI	597	А	А	А	

COLLEGE OF HUMANITIES AND SOCIAL SCIENCES Recommendation Summary Curriculum Report 2006-2007

- A:
- indicates a recommendation for approval indicates a recommendation for disapproval indicates request was withdrawn D:
- W:

		COMMITTEE <u>RECOMMENDATION</u>	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>
A. CO	URSES TO BE ADDED			
HIS	339	А	А	А
HIS	373	А	А	А
HIS	388	А	А	А
HIS	390	А	А	А
MCM	130	А	А	А
MCM	132	А	А	А
MCM	171	А	А	А
MCM	232	А	А	А
MCM	262	А	А	А
MCM	271	А	А	А
MCM	280	А	А	А
MCM	282	А	А	А
MCM	284	А	А	А
MCM	326	А	А	А
MCM	332	А	А	А
MCM	360	А	А	А
MCM	362	А	А	А
MCM	364	А	А	А
MCM	366	А	А	А
MCM	371	А	А	А
MCM	372	А	А	А
MCM	373	А	А	А
MCM	374	А	А	А
MCM	375	А	А	А
MCM	376	А	А	А
MCM	378	А	А	А
MCM	379	А	А	А
MCM	380	А	А	А
MCM	382	А	А	А
MCM	384	А	А	А
MCM	385	А	А	А
MCM	386	А	А	А
MCM	388	А	А	А
MCM	432	А	А	А
MCM	462	А	А	А
MCM	465	А	А	А
MCM	466	А	А	А
MCM	470	А	А	А
MCM	471	А	А	А
MCM	472	А	А	А
MCM	473	А	А	А
MCM	477	А	А	А
MCM	480	А	А	А

COLLEGE OF HUMANITIES AND SOCIAL SCIENCES Recommendation Summary Curriculum Report 2006-2007

- A:
- indicates a recommendation for approval indicates a recommendation for disapproval indicates request was withdrawn D:
- W:

		COMMITTEE <u>RECOMMENDATION</u>	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>
A CO	URSES TO BE ADDEI) cont		
MCM	482	A	А	А
MCM	491	A	A	A
MCM	493	A	A	A
MCM	498	A	A	A
MCM	499	A	A	A
ΡA	595	А	А	А
PHL	463	А	А	А
PSY	538	А	А	А
	URSES TO BE DELET	<u>`ED</u>		
FRN	486	A	А	А
GER	470	А	А	А
JRN	131	А	А	А
JRN	180	А	А	А
JRN	261	А	А	А
JRN	263	А	А	А
JRN	266	А	А	А
JRN	269	А	А	А
JRN	320	А	А	А
JRN	334	А	А	А
JRN	336	А	А	А
JRN	362	А	А	А
JRN	364	А	А	А
JRN	380	А	А	А
JRN	381	А	А	А
JRN	382	А	А	А
JRN	385	А	А	А
JRN	431	А	А	А
JRN	432	А	А	А
JRN	468	А	А	А
JRN	498	А	А	А
JRN	499	А	А	А
PSY	734	А	А	А
RTV	116	А	А	А
RTV	117	А	А	А
RTV	163	А	А	А
RTV	178	А	А	А
RTV	263	А	А	А
RTV	264	А	А	А
RTV	265	A	A	A
RTV	270	A	A	A
RTV	318	A	A	A
RTV	319	A	A	A
RTV	330	А	А	А

COLLEGE OF HUMANITIES AND SOCIAL SCIENCES **Recommendation Summary** Curriculum Report 2006-2007

- indicates a recommendation for approval A:
- D: indicates a recommendation for disapproval
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		COMMITTEE <u>RECOMMENDATION</u>	AAC <u>RECOMMENDATION</u>	VPAA <u>RECOMMENDATION</u>
B. CO	URSES TO BE DELETI	ED, cont.		
RTV	335	A	А	А
RTV	370	А	А	А
RTV	372	А	А	А
RTV	373	А	А	А
RTV	374	А	А	А
RTV	375	А	А	А
RTV	376	А	А	А
RTV	377	А	А	А
RTV	378	А	А	А
RTV	379	А	А	А
RTV	380	А	А	А
RTV	471	А	А	А
RTV	472	А	А	А
RTV	474	А	А	А
RTV	475	А	А	А
RTV	479	А	А	А
RTV	493	А	А	А
RTV	494	А	А	А
RTV	495	А	А	А
С. СН	ANGES IN COURSE T	ITLE		
ENG	698	A	А	А
PSY	594	А	А	А
PSY	595	А	А	А
PSY	596	А	А	А
PSY	792	А	А	А
SPN	367	А	А	А
SPN	385	А	А	А
SPN	461	А	А	А

D. CHANGES IN COURSE NUMBER None

E. CHANGES IN COURSE TITLE AND COURSE NUMBER None

F. CHANGE IN COURSE PREFIX

None

College of Arts and Sciences Curriculum Report 2006-2007 Course Changes

Department of Agricultural Sciences

Courses to be Added

AGR 269 Confinement Animal Production

The purpose of this course is to study the principles of confinement animal production. Significant components of the livestock industry have evolved from traditional production systems to full confinement livestock production. The principles of confinement livestock management will be considered including intensive herd management, precise production schedules, herd health, ventilation systems, biosecurity, waste management and building design.

Courses to be Deleted

AGR 260 Avian Science

The topics of this course will be covered in the proposed AGR 269 Confinement Animal Production course. This course should be deleted if AGR 269 is approved.

AGR 267 Swine Production

The topics of this course will be covered in the proposed AGR 269 Confinement Animal Production course. This course should be deleted if AGR 269 is approved.

Department of Art

Courses to be Added

ART 331 2D Computer Animation

Presently 2D animation techniques are taught in ART 375 Introduction to Computer Animation, which is primarily a 3D Animation course. There is not enough time to teach both in one course. This course will serve as an introduction to Animation Concepts and cover the techniques used to create 2D animation. This course will be required for Multimedia Authoring and Communication majors who minor in Animation and will be an elective course for BFA Graphic Design and Studio Art majors.

ART 376 Advanced 3D Computer Animation

This course will be a continuation of ART 375. This course will be required for Multimedia Authoring and Communication majors who minor in Animation and an elective course for BFA Graphic Design and Studio Art majors.

Change in Course Title

ART 375 Introduction to Computer Animation TO Introduction to 3D Computer Animation

3D animation is being taught in this course. The title change is to distinguish it from the newly proposed ART 331 2D Computer Animation, and to describe it as a prerequisite to the proposed course ART 376 Advanced Computer Animation.

Department of Biological Sciences

Courses to be Added

BIO 434 Electron Microscopy

The Department of Biological Sciences had a course in electron microscopy (BIO 461W) until 1998, when the electron microscope was eliminated and not replaced. Thus, the course was dropped from the curriculum because the equipment was not available to teach the class. This year we acquired a new scanning electron microscope as support for the Masters degree programs in Biology and Forensic Science; however, a graduate course cannot be taken by qualified undergraduates, and graduates already regularly take two other 400-level Biology courses that they apply toward their degree programs.

Our undergraduate students will benefit from this class by having access to this important tool, as well as developing competencies that will make them more marketable in careers in Biology or Forensics. However, this equipment requires formal training to use. Additionally, students will learn skills in conducting an independent research project from its inception to the completion of a scientific paper, which will hopefully lead to peer-reviewed publications and presentations at professional conferences.

This course covers an important method of research that is taught nowhere else in our curriculum. Methods learned in this course can be incorporated into many types of biological and forensic research.

BIO 534 Electron Microscopy

The Department of Biological Sciences had a course in electron microscopy (BIO461W) until 1998, when the electron microscope was eliminated and not replaced. Thus, the course was dropped from the curriculum because the equipment was not available to teach the class. We now hope to reintroduce this class and make offerings available at both the grduate and undergraduate levels. The department has acquired a new scanning electron microscope, which is in great demand by our students in Biology and the Forensic program.

Graduate students will benefit from this class by having access to this important research tool, as well as developing competencies that will make them more marketable in advanced fields Biology or Forensics. However, this equipment requires formal training to use. This course will provide the training, with an associated special project of the student's design, that may directly support their individual thesis project or future employment goals

This course covers an important method of research that is taught nowhere else in our curriculum. Methods learned in this course can be incorporated into many types of biological and forensic research.

BIO 568 Advanced Invertebrate Zoology

With the exception of prokaryotes, invertebrate animals are the dominant life form on earth, both in terms of numbers of individuals and numbers of species. Although we typically have 3-6 students pursuing thesis research on various aspects of invertebrate biology, our graduate curriculum lacks course work dealing specifically with earth's most abundant, and arguably among the most ecologically important organisms. A graduate course in invertebrate biology would allow these students an opportunity to have formal training in a severely underrepresented area. This course covers an important method of research that is taught nowhere else in our curriculum. Methods learned in this course can be incorporated into many types of biological and forensic research.

This course will provide the background for independent thesis research in all aspects of invertebrate biology.

Department of Computer Science

Courses to be Added

D F 531 Principle and Policy in Information Assurance

This course provides professionally oriented information and concepts that underpin commercial security and information assurance issues. The development of security policy, defining appropriate information assurance objectives and examining successful models is key to the development and implementation of successful security systems. These concepts are foundational to any study of digital forensics and form a conceptual backdrop to more in-depth courses such as data recovery and network security. This course, along with the courses below, constitute the proposed master's program in Digital Forensics.

D F 534 Digital Security

This course is a required course for the proposed master's program in Digital Forensics. Digital Security encompasses the protection of hardware and systems and the preservation of data contained within those systems and so is foundational to any study of digital forensics. The course examines both the technical aspects of digital security and the environment in which security needs and issues reside.

D F 561 Network Security

This course examines the theoretical and practical application of security principles to the management and oversight of a computer network. The course provides the academic and professional background in network security necessary for entry into commercial network security positions. The course examines the theoretical and conceptual basis for cryptography, stenography and strategic system defense as well as providing a practical, laboratory oriented approach to securing network systems. The course deals with one facet of digital security and provides professional grade skills in preserving network systems. The course is a required course for the proposed Digital Forensics program.

D F 583 Digital Forensics Investigation

This course provides the necessary fundamental skills and knowledge for the integration of digital data collection in the investigative context. This course provides the student with experience in the use of professional grade tools in the analysis of systems for the identification and preservation of digital evidence. This course is a required course for all students in the proposed Digital Forensics program.

D F 584 Software Forensic Evidence Management

This course provides the necessary fundamental skills and knowledge for the integration of digital data collection in an investigative context and the management and handling of that evidence to preserve the chain of evidence. This course is a required course for all students in the proposed Digital Forensics program.

D F 630 Cyber Law

It is anticipated that nearly all graduates of the Digital Forensics program will be employed in roles that require a legal context for responsibilities. The program title, Digital Forensics, assumes a legal framework. This course examines the specific body of law that applies to digital security and investigation. That body of law is not reviewed in other College of Criminal Justice courses due to its specificity. However, it is essential that graduates of this program are conversant with statutory and case law relevant to digital security and investigation.

D F 661 Cyber Warfare and Terrorism

This course addresses cyber warfare and terrorism as threats to the national strategic infrastructure. It is anticipated that both specific and generic attacks on elements of the infrastructure will increase, both private and public agencies. The anticipated roles of graduates of the Digital Forensic program will include responsibility for both protective and restorative response to cyber warfare and terrorism. It is essential that graduates have a knowledge base that includes tactics and targets of cyber terrorists, risk analysis, threat mitigation, and attack response. This course will provide that knowledge base.

Department of Geography and Geology

Change in Course Number

TO

- GEO 434 Introduction to Geographic Information Systems
- GEO 444 Introduction to Geographic Information Systems

A combination of changes in the departmental goals and GIS capabilities, as well as concerns over the current inability to properly award faculty workload credit to the course instructor, form the basis of the request to increase the number of credit hours for the course.

Currently, Introduction to Geographic Information Systems is a three-credit class that consists of two hours of lecture and two hours of lab each week. The lab portion of the course is a zero-credit lab. Because the department has recently implemented a new Interdisciplinary Minor in GIS with the Computer Science Department, and because we want to further develop and enhance the GIS skills of our students in order to better prepare them for careers in GIS-related fields, we believe that the current configuration of the course does not allow enough time to cover all of the topics that should be covered in the course. By the addition of one hour of lecture per week, topics can either be added or expanded upon.

School of Music

Courses to be Added

MUS 311 Vocal Techniques for Instrumentalists

This course is needed in order to fulfill educational content required for all-level music teaching certification in the state of Texas and is needed in order to satisfy NASM accreditation criteria for music education majors.

College of Business Administration Curriculum Report for 2006-2007 Course Changes

Department of Economics and International Business

Courses to be Added

ECO 364 Public Finance

This course incorporates the field of public economies into the curriculum. The objective is to provide students with a better understanding of the role and effect of government in a market economy, as well as the issues and debates that arise. The current curriculum examines government as an application of tools in the principles sequence only. This course focuses on the topic and provides an in-depth analysis.

This course will enhance the knowledge of economics majors, as well as support instruction in various majors. A deeper investigation into public goods, externalities, and taxation using the tools of economic analysis is provided beyond the principles level. These roles include efficient provision of public goods and correction of possible market failures. The means to achieve these goals, taxation of products and resources, are also examined. Additionally, the problems associated with taxation are studied. The relationship between vertical levels of government will be examined including taxation and sharing of revenue.

ECO 499 Internship

This course will provide an opportunity for (1) students to put classroom theory and principles into practice, (2) Sam Houston State University to maintain and foster a close and mutually beneficial relationship between employers, and (3) the creation of a dialogue that will lead to the improvement of the College of Business Administration's academic programs.

ECO 560 Economic Analysis of Strategy

Currently there are no courses at the undergraduate or graduate level which provide students with an understanding of game theory analysis or its applications to business and economic problems. This course fills that gap and addresses one of the goals of the MBA program of developing the analytical skills of our students through exposure to logical thinking, inductive and deductive reasoning, and critical analysis. Additionally, this course will address another goal of the MBA program by helping students learn to organize, process, and interpret data to provide options for decision making.

College of Criminal Justice Curriculum Report for 2006-2007 Course Changes

Courses to be Added

C J 688 Emergent Issues in Criminal Justice Leadership

CJ 688 is designed as a capstone course in the Master of Science in Criminal Justice Leadership program. The course enhances the quality of this degree by providing an educational component that integrates the various bodies of knowledge included in the program. In particular this course is designed to assist students in articulating a personal approach to management and leadership in their careers. CJ 688 will replace CJ 637, Directed Management and Development Projects. An assignment paralleling the CJ 637 project will be integrated in the CJ 688 course.

Courses to be Deleted

buse Counseling	
	ouse Counseling

C J 664 Seminar in Substance Abuse Counseling

These courses have not been offered in some time and the original program area identified for their inclusion has been eliminated.

Change in Course Title

CJ 632	Human Resource Development in the Organizational Context TO
	Resource Development in the Organizational Context
	This change removes the word "Human" to better reflect the actual course content and description. The class addresses more than just human resources development, and includes human, fiscal, and grant resource development. The title change does not alter the course itself.
CJ 634	Basic Research Methods and Planning Resources
	Research Methods and Quantitative Analysis in Criminal Justice
	This change removes the word "basic," which was not accurate or fitting for a graduate level course, and replaces the term "Planning Resources" with "Quantitative Analysis." This better reflects the course content as currently presented in the class, as well as the course description. The "planning resources" is a quantitative component and should be reflected as such. The title change does not alter the course itself.
СЈ 636	Computer Applications for Criminal Justice Management TO Computer/Technology Applications for Criminal Justice
	This change merely adds the term "technology" to better reflect the actual material covered in the class. The term "computer applications" can be viewed as too limiting. This minor adjustment does not alter the course itself.
CJ 692	Program Evaluation for Criminal Justice Management TO Program Evaluation in Criminal Justice
	This change simply removes the term "management" to reflect the overall focus of the course, which

reflects both management and leadership. The title change does not alter the course itself.

College of Education Curriculum Report for 2006-2007 Course Changes

Department of Curriculum and Instruction

Elementary Program

Change in Course Title

EED 434	Mathematics in the Elementary School TO
	Mathematics Instruction in the Elementary Grades
	The current course title does not provide students with an accurate description of the course content. In order to address the Pedagogy and Professional Responsibilities Standards for beginning teachers, students who are preparing to teach in the elementary school need to demonstrate specific skills in planning, delivering and assessing instruction. This course provides teacher candidates with the opportunity to develop these skills related to the content field of mathematics.
EED 435	Science in the Elementary School
	TO Science Instruction in the Elementary Grades
	The current course title does not provide students with an accurate description of the course content. In order to address the Pedagogy and Professional Responsibilities Standards for beginning teachers, students who are preparing to teach in the elementary school need to demonstrate specific skills in planning, delivering and assessing instruction. This course provides teacher candidates with the opportunity to develop these skills related to the content field of science.
EED 436	Social Studies in the Elementary School
	Social Studies Instruction in the Elementary Grades
	The current course title does not provide students with an accurate description of the course content. In order to address the Pedagogy and Professional Responsibilities Standards for beginning teachers, students who are preparing to teach in the elementary school need to demonstrate specific skills in planning, delivering and assessing instruction. This course provides teacher candidates with the opportunity to develop these skills related to the content field of social studies.
EED 484	Assessment, Evaluation, and Legal Issues in the Elementary Classroom TO
	Assessment of Student Learning
	In order to more specifically address Standard I of the Pedagogy and Professional Responsibilities Standards for beginning teachers, this course needs to specifically address assessment of student learning.

In order to more specifically address Standard 1 of the Pedagogy and Professional Responsibilities Standards for beginning teachers, this course needs to specifically address assessment of student learning. Standard I states, "The teacher designs instruction appropriate for all students that reflects an understanding of relevant content and is based on continuous and appropriate assessment." In order to more completely address this standard, the true course content needs to include a variety of age-appropriate assessments to provide students and parents with timely feedback that is accurate, constructive, substantive, and specific.

Change in Course Title and Course Number

EED 367 TO EED 467	Technology Applications in the Classroom TO Integrating Technology into Instruction in the Elementary Grades
	The current course title indicates that the course focuses on learning skill in various forms of applications of software. The true content of the course addresses integrating various forms of technology into the planning, delivering, and assessment of instruction. The proposed title reflects the more current practices within educator preparation programs across the nation. In the current sequence of courses in the program to prepare elementary teachers, this course is taken prior to the elementary methods of teaching block of courses. In revising the sequence of the courses in the program, the faculty believes this course should be moved to be a part of the methods of teaching block. The methods of teaching block is taken the last semester before student teaching, which makes a 400 level number more appropriate.
EED 485 TO	Elementary Classroom Management in a Diverse Population TO
EED 385	Creating an Environment for Learning in the Elementary Grades
	The current course title indicates that the course focuses on the management decisions teachers make in public school classrooms. Standard II of the Pedagogy and Professional Responsibilities Standards for beginning teachers calls on the teacher to "create a classroom environment of respect and rapport that fosters a positive climate for learning, equity, and excellence." Managing classroom procedures and student behavior is only a part of this standard. The proposed title reflects the broader responsibility for

beginning teachers to design coherent instruction that fosters a positive climate for learning and is a more inclusive picture of the true course content. In revising the sequence of the courses in the program to prepare elementary teachers, the faculty believes this course should be taken concurrently with EED 374 and prior to the methods of teaching block. Thus, a 300 level number would be more appropriate.

Secondary Program

Change in Course Title

SED 383 Media and Technology in Schools TO Planning Instruction with Technology Integration

> The current course title indicates that the course focuses on learning skills in using various forms of media and technology in the classroom. The true content of the course addresses Standard I of the Pedagogy and Professional Responsibilities Standards and the Technology Applications Standards for Beginning Teachers that calls upon new teachers to design coherent instruction that integrates technology. Emphasis will be given to the planning of quality instruction that is age-appropriate and content relevant. Also, emphasis given to technology can be integrated into all aspects of instruction.

Change in Course Title and Course Number

- SED 377 Secondary Classroom Assessment TO TO
- SED 477 Assessment of Student Learning in Secondary Classrooms

In the Pedagogy and Professional Responsibilities Standards for teachers for grades 8 through 12, emphasis is given to the assessment of student learning that is age-appropriate and provides students and parents with timely feedback that is accurate, constructive, substantive, and specific. The proposed title addresses the language of the standards. In the current sequence of courses in the program to prepare secondary teachers, this course is taken prior to the secondary methods of teaching block of courses. In revising the sequence of the courses in the program, the faculty believes this course should be moved to be a part of the methods of teaching block, which is taken the last semester before student teaching, making a 400 level number more appropriate.

SED 394	Classroom Management for Secondary Schools
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SED 494	Creating an Environment for Learning in Secondary Classrooms

The current course title indicates that the course focuses on the management decisions teachers make in public school classrooms. Standard II of the Pedagogy and Professional Responsibilities Standards for beginning teachers calls on the teacher to "create a classroom environment of respect and rapport that fosters a positive climate for learning, equity, and excellence." Managing classroom procedures and student behavior is only a part of this standard. The proposed title reflects the broader responsibility for beginning teachers to design coherent instruction that fosters a positive climate for learning and is a more inclusive picture of the true course content. This course is taken as part of the methods of teaching block which is taken the last semester before student teaching. The faculty believes a 400 level number more clearly communicates the level of difficulty of the course and the sequence of courses in the program.

Elementary and Secondary Programs

Change in Course Prefix

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EED 587	Workshop in Education
SED 587	Workshop in Education
ТО	
CI 587	Workshop in Education
EED 590	Advanced Methods in Classroom Management and Discipline
SED 590 TO	Advanced Methods in Classroom Management and Discipline
CI 590	Advanced Methods in Classroom Management and Discipline
EED 593	Assessment of Learning
SED 593 TO	Assessment of Learning
CI 593	Assessment of Learning
EED 597	Human Growth and Development Across the Lifespan
SED 597 TO	Human Growth and Development Across the Lifespan
CI 597	Human Growth and Development Across the Lifespan
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A Nonsubstantive Degree Program Change Request has been submitted to combine the Master of Education in Elementary Education Degree and the Master of Education in Secondary Education Degree into the Master of Education in Curriculum and Instruction Degree. If this change is approved the prefix of the graduate courses in elementary education and secondary education would need to change from EED and SED to CI to reflect the change in the degree title. This change would affect the 24 hours of courses that will be the core of the Master of Education in Curriculum and Instruction.

Department of Health and Kinesiology

Kinesiology Program

Courses to be Added

KIN 372 Team and Individual/Dual Sport Skill Analysis

This course will amalgamate the content of KIN 334 (Individual Sport Analysis) and KIN 335 (Team Sport Analysis) to fulfill a degree requirement. Feedback from students and alumni suggested that the content from the courses be combined to more effectively prepare students to work with others in learning and perfecting motor skills from a variety of sports.

KIN 493 Principles and Practices of Adult Fitness Management

This course will prepare kinesiology students with exercise science/corporate fitness emphasis to successfully secure and complete their internships. It will outline the different career opportunities available to them and will discuss the pros and cons of each. In addition, the students will be presented internship guidelines and requirements.

KIN 592 Program Development in Kinesiology

This course was deleted from the course inventory in 2003. We are requesting to have it reinstated since we now have a faculty member with the appropriate expertise to teach it. Since most of our graduate students will secure teaching positions in school settings, an ability to plan sequential and integrated activity experiences within and across academic years is critical.

Courses to be Deleted

KIN 334	Individual Sport Analysis
KIN 335	Team Sport Analysis

The content of these courses will be combined into one new course being requested, KIN 372.

Department of Language, Literacy and Special Populations

Reading Program

Courses to be Added

RDG 131 Strategies for College Reading and Thinking

By the time most students enter college, they have acquired a foundation of reading skills—basic wordrecognition skills, phonetic and structural analysis skills, and a functional level of comprehension skills that allows them to understand and recall textual material. However, most college freshmen/transfers have not developed the spectrum of skills and abilities that are needed to handle the sophisticated reading characteristic of college textbooks. They read relatively slowly and have difficulty comprehending and recalling difficult material. They frequently lose concentration and have to reread. Most students have one general approach to reading and lack strategies to apply to the various college disciplines. The emphasis throughout the course will be the development of reading skills necessary for success in content-area reading.

RDG 131 will focus on the reading skills students need to successfully handle their academic course work. Through brief skills instruction, general reading skills, such as literal comprehension and vocabulary development will be taught, as well as critical-reading and –thinking skills. Exercises follow each skills instruction session using sample textbook paragraphs, complete textbook chapters, and articles of longer length, including readings in hard sciences, social sciences, history, political science, literature, humanities, business, technology, and other important content areas.

RDG 131 will support, compliment, and enhance program curriculum because the reading strategies taught and practiced will empower students to be more proficient readers in all academic disciplines. With the increased amounts of reading expected of students as they enter college and without the strategies and skills to meet the demands, students are more likely to fail and drop out of school.

RDG 275 Literacy as a Foundation for Learning

Students who would be taking this course are required to take the TExES EC-4 Generalist (a content test) and/or the Bilingual EC-4 Generalist test. Both certification tests require a high level of understanding of both the reading process and the writing process and how this knowledge is applied in early childhood through 4th grade classrooms to assess student abilities and plan appropriate corrective instruction. While current reading courses address reading and writing processes in a general way, the reading faculty believes that this is not enough background information for them to be able to make appropriate instructional interventions. Students need a course where the focus is on the development of their own reading and writing skills before they attempt to improve the literacy skills of children in the field-based reading courses. Only through the personal application of these processes are future teachers able to reflect and translate instruction in reading and writing for children.

We used to offer a course similar to this, RDG 385, but it was dropped from the course inventory due to certification and curriculum changes. With the implementation of the new TExES exams for teacher certification we are finding that our candidates are showing weaknesses in reading and writing processes (Domain 1, EC-4 General TExES). We anticipate that this course will address these weaknesses.

Special Education Program

Courses to be Added

SPD 530 Applied Behavior Analysis

This course is the first course in the five-course sequence leading to Board Certification for Behavior Analysis (BCBA). BCBA requires specific course hours and content. It addresses 45 hours required in definitions and characteristics of Applied Behavior Analysis and principles, processes, and concepts of Applied Behavior Analysis.

SPD 531 Behavioral Assessment and Intervention

This course is an integral part of the course sequence leading to Board certification for Behavior Analysis (BCBA). BCBA requires specific course hours and content. This course addresses 35 hours required in behavioral assessment and selecting intervention outcomes and strategies. It also includes 10 of the 15 hours required in ethical considerations.

SPD 532 Evaluation and Measurement of Behavior

This course is an integral part of the course sequence leading to Board certification for Behavior Analysis (BCBA). BCBA requires specific course hours and content. It addresses 20 hours required in the area of experimental evaluation of interventions; 20 hours required in measurement of behavior, and displaying and interpreting behavioral data; and 5 hours in ethical considerations.

SPD 560 Seminar in Autism Spectrum Disorders

This course is an integral part of the program proposal for the Master's Degree in Special Education, the program in Autism and Low Incidence Disabilities. Currently the U.S. is experiencing exponential growth in the number of individuals with autism. This is an area of critical need in schools and in the community. The current Special Education program at SHSU offers no course work in the area of autism, and this course will strengthen our overall program.

SPD 635 In-Home Training and Family Issues

This course is an integral part of the program proposal for the Master's Degree in Special Education, the program in Autism and Low Incidence Disabilities. Currently the U.S. is experiencing exponential growth in the number of individuals with autism. This is an area of critical need in schools and in the community. The current Special Education program at SHSU offers no course work in the area of autism, and this course will strengthen our overall program.

SPD 682 Internship

This course is an integral part of the course sequence leading to Board certification for Behavior Analysis (BCBA). BCBA requires specific course hours and content. It addresses a portion of the required 200 mentored or supervised hours for Board Certification in Behavior Analysis.

SPD 698 Thesis I

This course is an integral part of the course sequence leading to the Master's Degree in Special Education for the Program in Autism and Low Incidence Disabilities with Board Certification for Behavior Analysis (BCBA).

SPD 699 Thesis II

This course is an integral part of the course sequence leading to the Master's Degree in Special Education for the Program in Autism and Low Incidence Disabilities with Board Certification for Behavior Analysis (BCBA).

Change in Course Title

SPD 637 Classroom Management and Parent Involvement in Special Education TO Behavior Change and System Support

This title change reflects the changing focus in special education from "management" to "behavior change." This change also will be supportive of the proposed new program in Autism and Low Incidence Disabilities.

College of Humanities and Social Sciences Curriculum Report for 2006-2007 Course Changes

Department of English and Foreign Languages

English Program

Change in Course Title

ENG 698 Thesis Research Methods (Bibliography) TO Methods of Research and Bibliography

This course is currently required of all students seeking the M.A. in English, who take it as early in their studies as possible. In fact, we require it in the student's first semester, though we have, at times, allowed a student to delay taking it by one semester given extenuating circumstances.

Further, the current catalog description lists ENG 698 as counting as the first three hours of thesis credit for our students. This no longer obtains. Thus, we propose the following catalog description, which accurately reflects course content:

Introduction to methods of research and bibliography. Required of all students seeking the M.A. in English.

At first glance, it may seem that we are proposing a new course. In fact, we are not. Instead, we are simply cleaning up our catalog description and title to reflect what this course has been for at least the last eight to ten years.

Foreign Languages Program

Courses to be Deleted

FRN 486	20 th Century Literature: A Survey of Poetry, Prose and Drama
	This course is listed as inactive.
GER 470	Seminar in Selected Topics in Literature, Languages, or Civilization

This course is listed as inactive.

Change in Course Title

SPN 367	Introduction to Spanish Linguistics/Phonology TO Principles of Spanish Linguistics
	The proposed title more accurately reflects the catalog description and actual course content.
SPN 385	Spanish Presence in New World TO Spanish-American Culture and Civilization
	The proposed title more accurately reflects the catalog description and actual course content.

SPN 461 Advanced Spanish Grammar and Composition TO Advanced Spanish Grammar

The proposed title more accurately reflects the catalog description and actual course content.

Department of History

Course to be Added

HIS 339 The French Revolution and Napoleonic Era, 1789-1815

At present the History Department offers only one course specifically covering French History, and that is a broad survey covering two centuries. This course will provide students with an intensive examination of the most significant epoch in French History, and indeed one of the great watersheds in World History, and allow students to study in detail this critically important era. In addition, the course's focus on military history greatly complements and strengthens the History Department's specialization in that particular discipline of History.

HIS 373 Topics in the History of Science and Medicine

At present, the History Department has no offerings in the history of science or in the history of medicine. Owing in part to the explosion in scientific knowledge during the last century, and to the impact of this new knowledge on 20th and 21st century world events, studies in the history of science and medicine have risen in importance during the last two decades in History Departments across the nation. This special topics couse is needed to fill an important gap in our curriculum offerings. Faculty in the History Department already are engaged in research in this critical area of history. The addition of the course will provide these faculty members with the opportunity to share their current research with upper division History students at SHSU.

HIS 388 Public History

The creation of this course will be the department's first attempt (working in conjunction with the Sam Houston Memorial Museum) to establish a public history track option for students interested in a career in historical studies, but with no desire to enter into the public teaching profession. This public history course will provide students with an opportunity to develop skills in analyzing primary textual documents, material artifacts, and oral interviews, and in researching and writing a piece of regional history in the form of a publishable article, book or multi-media presentation. The investigation of primary sources will help students develop an appreciation for historical records and artifacts that will prove useful to them in other classes. In addition, students will learn techniques in the architectural preservation of buildings, renovation of structures, and the creation of museum sites.

HIS 390 Conceptualizing History Education

As a field of study, history provides the context that enables citizens to understand relationships between individuals, local communities, nation-states and cultures. After completing 12 to 36 credit hours of History course work, students have been exposed to a vast amount of information about diverse peoples, places, cultures and events. This capstone course is needed to assist students, especially future educators, to organize the various pieces of the past that they have studied into a logical framework that will enable them to better understand inter-relationships that can not be comprehended during a single semester of historical study. This course also is needed to prepare future teachers to improve their test scores on the Texas Examination for Educator Standards (TEXES).

Department of Mass Communication

Courses to be Added

MCM 130	Mass Communication and Society
MCM 132	Writing for Mass Media
MCM 171	Audio Production and Performance
MCM 232	Information Analysis
MCM 262	News Reporting
MCM 271	Introduction to Visual Communication
MCM 280	Principles of Public Relations and Advertising
MCM 282	Desktop Publishing
MCM 284	Writing for Public Relations & Advertising
MCM 326	Journalism Practicum
MCM 332	Electronic Media Analysis
MCM 360	Specialized Writing
MCM 362	Mass Media Messages and Effects
MCM 364	News Editing
MCM 366	Photojournalism
MCM 371	Advanced Audio Production
MCM 372	Single Camera and Non-Linear Editing I
MCM 373	TV Studio Production
MCM 374	Broadcast News Writing
MCM 375	Script Writing
MCM 376	TV News Reporting
MCM 378	Media Program Planning & Scripting
MCM 379	Multi-Camera Field Production
MCM 380	Broadcast & Cable Programming
MCM 382	Communication Research Methods
MCM 384	Strategic Planning for Public Relations and Advertising
MCM 385	Innovative Communication and Special Events
MCM 386	Media Sales
MCM 388	Media Marketing & Promotions
MCM 432	Professional Seminar
MCM 462	Business News
MCM 465	On-line Journalism
MCM 466	Changing Roles of Mass Media
MCM 470	TV News Producing and Reporting
MCM 471	Mass Media Law and Ethics
MCM 472	Single Camera and Non-Linear Editing II
MCM 473	Advanced Production
MCM 477	Media Management
MCM 480	Campaigns and Promotions for Public Relations and Advertising
MCM 482	Case Studies in Public Relations and Advertising
MCM 491	History and Theory of Communication Technology
MCM 493	Global Media Communication
MCM 498	Professional Internship
MCM 499	Directed Study in Mass Communication
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After extensive review, it was determined that the integration of the current Journalism and Radio-Television curricula was both possible and desirable. The proposed curriculum will effectively utilize faculty and resources to create a program that balances strong academic and professional preparation with contemporary media operations. The new department will provide a common core together with specialized concentrations in: Broadcast Journalism, Broadcast Production, Media Sales and Management, Print Journalism and Public Relations and Advertising. This new degree program is envisioned as a direct replacement of the existing Radio-Television and Journalism programs. As part of the approval process, the Department of Mass Communication is seeking the deletion of the existing Radio-Television and Journalism degree programs.

Journalism Program

Courses to be Deleted

JRN 131 JRN 180	Introduction to Media Writing Desktop Publishing
JRN 261	News Writing
JRN 263	Writing for Advertising and Public Relations
JRN 266	Principles of Public Relations
JRN 269	Principles of Advertising
JRN 320	Journalism Practicum
JRN 334	Legal and Ethical Aspects of the Press
JRN 336	Public Information Methods
JRN 362	News Reporting
JRN 364	News Editing
JRN 380	Online Publishing
JRN 381	Photojournalism
JRN 382	Specialized Writing
JRN 385	Advertising Sales and Promotions
JRN 431	Magazine Editing and Production
JRN 432	Public Relations Case Studies
JRN 468	Advertising Practices and Procedures
JRN 498	Journalism Internship
JRN 499	Special Problems in Communication

Radio-Television Program

Courses to be Deleted

RTV 116	Radio Workshop I
RTV 117	Radio Workshop I
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RTV 163	Introduction to Broadcasting
RTV 178	Electronic Media and Society
RTV 263	Beginning Writing and Scripting for the Media
RTV 264	Basic Audio Production
RTV 265	Media Performance
RTV 270	Basic Video Production
RTV 318	Television Workshop
RTV 319	Television Workshop
RTV 330	Criticism of Electronic Media
RTV 335	Single Camera and Editing Production Techniques
RTV 370	Media Program Planning and Scripting
RTV 372	Radio and Television Marketing
RTV 373	Media Script Writing
RTV 374	Broadcast Journalism
RTV 375	Broadcast Journalism II
RTV 376	Electronic Media for Non-broadcast Applications
RTV 377	Mass Communication Research Methods
RTV 378	Broadcast Programming
RTV 379	Multi-Camera Directing and Field Production
RTV 380	Broadcast Sales
RTV 471	Advanced Production and Directing

- RTV 472 New Technology and the Radio/Television Industry
- RTV 474 Global Media Systems and Multiculturalism
- RTV 475 Radio and Television Management
- RTV 479 Communication Law: Electronic Media
- RTV 493 Undergraduate Seminar in Broadcasting
- RTV 494 Professional Seminar in Mass Media
- RTV 495 Internship in Radio-Television

After extensive review, it was determined that the integration of the current Journalism and Radio-Television curricula was both possible and desirable. The proposed curriculum will effectively utilize faculty and resources to create a program that balances strong academic and professional preparation with contemporary media operations. The new department will provide a common core together with specialized concentrations in: Broadcast Journalism, Broadcast Production, Media Sales and Management, Print Journalism and Public Relations and Advertising. This new degree program is envisioned as a direct replacement of the existing Radio-Television and Journalism programs. As part of the approval process, the Department of Mass Communication is seeking the deletion of the existing Radio-Television and Journalism the deletion the television and Journalism the deletion the television and Journalism the deletion television television and Journalism television television

Department of Political Science

Courses to be Added

PA 595 Internships and Work Experience in Public Service

This course will allow MPA graduate students to take a 6 hour, 12 month internship. The internship is required for the MPA degree and fulfills a requirement by its accrediting agency NASPAA, the National Association of Schools of Public Affairs and Administration. Students will meet regularly with their internship supervisor and the professor supervising the course. A paper detailing the internship experience is also required. The paid internships will require 20 hours of substantive administrative work each week. This course is needed to differentiate between undergraduate and graduate student work experience and to give graduate students a greater opportunity to take 400 level courses. While the department offers an internship as POL495, graduate students are limited to only 6 hours of 400 level courses, thus preventing them from taking one of the MPA required courses, POL438, Grant Research and Writing. A 6 hour internship is a requirement of the MPA program; thus, a graduate level course number is essential.

Department of Psychology and Philosophy

Psychology Program

Courses to be Added

PSY 538 Consultation in School Psychology

Continued training and successful professional practice in school psychology requires a thorough knowledge of the methods and techniques involved in psychological consultation in schools. Although the SHSU Counseling Education Program offers a course in consultation for counselors, that course content is not similar to the course content required for consultation in school psychology, nor does it provide the didactic and field experiences unique to school psychology. A Consultation of School Psychologists (NASP) and will provide students with didactic and field experiences unique to school psychology. A curriculum focused on NASP "best practices," along with the didactic and field experiences provided by our proposed course, are required both for continued NASP accreditation of our School Psychology M.A. program and our students' licensure requirements. This course has been taught under a "special problems" number in the Department of Psychology and Philosophy for a number of years. Our accrediting body, NASP, prefers that accredited programs offer the specific course with the appropriate content and title. As we approach renewal of our accreditation, we hope to be able to show NASP the specific course rather than explain to them how our "special problems" course is routinely taught as the consultation in school psychology course.

Change in Course Title

PSY 594 Psychometrics I: Group Tests TO Psychometrics The sequential nature of the psychometric courses within our graduate programs has lost its usefulness. In describing the courses we are looking for titles that are more descriptive of the training received by the students. The first course PSY 594 is no longer limited to "Group Tests" but includes a general introduction to the principles of testing whether group or individual tests. The name is more reflective of the material covered within the course. PSY 595 Psychometrics II: Individual Tests of Intelligence TO Assessment of Intelligence and Achievement The sequential nature of the psychometric courses within our graduate programs has lost its usefulness. In describing the courses we are looking for titles that are more descriptive of the training received by the students. The second course PSY 595 is focused primarily upon testing of intelligence but achievement tests are also increasingly important for psychologists in order to produce adequate diagnosis of the clients. The name is more reflective of the material covered within the course. PSY 596 Psychometrics III: Individual Assessment TO Assessment of Personality and Psychopathology The sequential nature of the psychometric courses within our graduate programs has lost its usefulness. In describing the courses we are looking for titles that are more descriptive of the training received by the students. The third course PSY 596 is a course directed toward personality and psychopathology, essential tools for those in clinical practice. The new title is more specific and to the point of the skills the students acquire in the course. **PSY 792** Topics in Forensic Psychology TO Topics in Clinical Psychology The psychology program is first a clinical program. The goal of the program is to produce psychologists adequately skilled in clinical practice. Many of them will be working within a Forensic context, but they will be using the general clinical skills. By focusing the title of this course on Forensic issues we neglected the program's broader perspective on clinical practice. The name is more reflective of the material within

Course to be Deleted

PSY 734 Forensic Psychopathology

the course.

The topics within this course are adequately covered in other courses being offered within the program.

Philosophy Program

Courses to be Added

PHL 463 Ethical Theories

The course is needed to fill a noticeable gap in the courses available to Philosophy majors at SHSU. Along with metaphysics and epistemology, ethics is one of the three core subdivisions of philosophical inquiry. As we work toward the development of our philosophy curriculum, this course will help to close a gap in the range of philosophy courses we currently offer as well as accommodate the broader interests that students have today. Previously, this material has received only superficial treatment in the PHL 261: Introduction to Philosophy and PHL 263: Contemporary Moral Issues. Those courses have a more narrow focus and are thus unable to give more than a tangential consideration to fundamental theories of ethics as a whole.