

Attachment A Faculty Senate Agenda December 4, 2008

Academic Group (College): College of Business Administration	Date of Submission to College Dean: 04/04/08	
Academic Organization (Department): N/A	Requested Effective: Fall, Spring_X, 2009_X	
Department Chair:	Contact if not Department Chair: Gurprit Kindra, Associate Dean for Graduate and External Programs	
Title of the Program:	· · · · · · · · · · · · · · · · · · ·	
Master of Business Administration (MBA), Finance	Concentration	
Type of Program Proposal:		
Modification in Existing Program:		
X Substantive Change		
Non-Substantive Change		
Deletion of Existing Program		
New Programs		
Initiation (Projection) of New	Program on to Master Plan	
New Degree Programs		
Regular Process		
Fast Track Process		
Pilot Process New Minor, Concentration, Option, Specialization, Emphasis		
	ption, Specialization, Emphasis	
New Certificate Program	·	
PLEASE NOTE: Form B is to be used only as a Cover Form. Additional information is requested for each of the above as noted in the corresponding procedure in the Policies and Procedures for Initiation, Modification, Review and Approval of Courses and Academic Programs found at http://www.csus.edu/acaf/univmanual/index.htm		
Briefly describe the program proposal (new or change) and provide a justification.		
We request to revise the requirements for the MBA Finance Concentration curriculum. The proposal contains two revisions:		
 Name and Course Description Change for MBA 223 Add MBA 220 Financial Management as a prerequisite for MBA 221 		
The purpose of the proposed changes is to improve the curriculum by re-designing the course contents of MBA 223 and to ensure students are better prepared for MBA 221 by adding MBA 220 as a prerequisite.		
Approvals:		
Department Chair:	Date: April 30, 200 8	
College Dean: Date:		
University Committee: Date: 910108		
Associate Vice President and Dean for Academic Affairs:	Date: 9/10/2008	

05/09





Academic Group (College): College of Business Administration	Date of Submission to College Dean: 4/4/2008	
Academic Organization (Department) N/A: College of Business Administration	Requested Effective: Fall, Spring_X, 2009X	
Department Chair: N/A	Contact if not Department Chair: Gurprit Kindra, Associate Dean for Graduate and External Programs	
Title of the Program: Certificate of Advanced Bus	<u> </u>	
Type of Program Proposal:		
X Modification in Existing Program: _X Substantive Change Non-Substantive Change Deletion of Existing Program		
New Certificate Program	Program on to Master Plan Option, Specialization, Emphasis a Cover Form. Additional information is requested for	
each of the above as noted in the corresponding procedure in the Policies and Procedures for Initiation, Modification, Review and Approval of Courses and Academic Programs found at http://www.csus.edu/acaf/univmanual/index.htm		
Briefly describe the program proposal (new or change) and provide a justification.		
The College of Business Administration requests to add MBA 205-Introduction to Managerial Issues in Information Technology in the Certificate for Advanced Business Studies (CABS) curriculum. Given the importance of Information Technology to the success of every organization in today's business environment, this new course will be very beneficial to the students in the CABS program to ensure that they have the critical knowledge in IT for their career.		
Approvals: Department Chair:	Date: 4 22 08	
College Dean:	Date: 15px 22, 2008	
University Committee:	Date: UTILYU8	
Associate Vice President and Dean for Academic Affairs:	Date: 9/10/2008	





Academic Group (College): College of Business Administration	Date of Submission to College Dean: 4/4/2008	
Academic Organization (Department) N/A: College of Business Administration	Requested Effective: Fall, Spring_X, 2009X	
Department Chair: N/A	Contact if not Department Chair: Gurprit Kindra, Associate Dean for Graduate and External Programs	
Title of the Program: Master of Business Administ		
Type of Program Proposal:		
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Detection of Existing Frogram New Programs		
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Briefly describe the program proposal (new or change) and provide a justification.		
curriculum. One important finding from an assurance academic year is that some of the students performed some MBA students do not have an undergraduate of an undergraduate IT Management course before admits a pundergraduate of the students of the student	add MBA 205-Introduction to Managerial Issues in requirements for the Master of Business Administration (MBA) to of learning study of MBA students conducted in 2006-2007 poorly in Information Technology (IT) Management. Since the egree in Business Administration, they would have not taken an intensity of the MBA program. The inclusion of MBA 205 in the cure that they have the critical knowledge in IT Management for	
Approvals: Department Chair: College Dean:	Date: 479 08 Date: 479 08	
University Committee: Associate Vice President and Dean for Academic Affairs:	Date: 9/9/08 Date: 9/10/2008	



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Academic Group (College):	Date of Submission to College Dean.	
Health & Human Services	April 25, 2008	
Academic Organization (Department):	Requested Effective: Fall_08, Spring, 20	
Nursing		
Department Chair:	Contact if not Department Chair:	
Ann D. Stoltz		
Title of the Program:		
RN to BSN Program in the Division of Nursing		
Type of Program Proposal:		
Modification in Existing Program:		
X Substantive Change		
Non-Substantive Change		
Deletion of Existing Program		
New Programs		
Initiation (Projection) of New	y Program on to Master Plan	
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Briefly describe the program proposal (new or change) and provide a justification.		
N178 provides students the opportunity to demonstrate intellectual and creative skills that have been developed over the course of study in the Bachelors' program. The project is research based and results in a tangible product to demonstrate synthesis of the student's coursework		
The current course was created and approved for the new RN to BSN program. The faculty have worked with this course for two semesters and identified that the hours required to achieve the course objectives exceeded the hours allocated for a 2 unit course. To accommodate the increase in time necessary to complete the culminating experience, an additional unit is requested, bringing the total number of units to 3 for the course.		
This change will not have fiscal repercussions, but will slightly increase FTES.		

Approvals: Department Chair: Con O. Shoff	Date: 5-13-08
Department Chair: Un U. Short	Date: 3 13 0 8
College Dean: Marrlyn Hyskens	Date: 5-8-08
University Committee:	Date:
Associate Vice President and Dean for Academic Affairs:	Date: 90/08
my my my	7/10/2008

Current RN to BSN Program

NURS 170 Nursing Research (3 units)

NURS 171 Transitional Concepts for Professional Nursing (6 units)

NURS 173 Theoretical Foundations for Leadership and Management (6 units)

NURS 174 Community Health Nursing for Professional Nurses in Leadership in the Community (6 units)

NURS 178 Culminating Project (2 units

NURS 169 Reasoning and Critical Thinking (3 units)

Total units: 26

Proposed RN to BSN Program

NURS 170 Nursing Research (3 units)

NURS 171 Transitional Concepts for Professional Nursing (6 units)

NURS 173 Theoretical Foundations for Leadership and Management (6 units)

NURS 174 Community Health Nursing for Professional Nurses in Leadership in the Community (6 units)

NURS 178 Culminating Project (3 units)

NURS 169 Reasoning and Critical Thinking (3 units)

Total units: 27

FORM B

CALIFORNIA STATE UNIVERSITY, SACRAMENTO PROGRAM PROPOSAL

	EMC AFFEND
Academic Unit: SPHP	Date of Submission to School Dean:
Requested Effective: Fall, 2008.	
Name of Contact Person, if not Department Chair:	
Title of the Program: Speech Pathology and Audio	logy
Type of Program Proposal:	
X Modification in Existing Program:	
X Substantive Change	
Non-Substantive Change	
Deletion of Existing Program	
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	http://www.csus.edu/acaf/univmanual/index.htm
Briefly describe the program proposal (new or cha	
	ace from 4 units to 3 units
SPHP 137 dele	· ·
SPHP 133 incr	ease from 2 units to 3 units
SPHP 142 (Au	tism) new course created (2 units)
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Justification attache	d
Approvals:	
111	Date: 5-30-08
Department Chair:	Date: J'30'08
School Dean: Marilyn Ank	Date: 6-3-07
Marriago Hope	10 1 0
University Committee:	Date: 10 - 06 - 08
Associate Vice President 22 -	
For Academic Affairs:	Date: 10/6/2008
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The justification for the Undergraduate Program change:

- We are not making an increase or decrease in overall units for the programs but changes in curriculum content in response to advisory board, alumni, employers and our accrediting body ASHA.
- SPHP126 Clinical Phonology reduced from 4 to 3 units: clinical articulation practical information will be included later in the graduate program per Advisory/employers request.
- SPHP137 Auditory Processing will be removed (-2 units)and SPHP133 Aural Rehabilitation will increase from 2 units to 3 to include auditory processing justified by decreased incidence of auditory processing disorders in school settings.
- SPHP 142 Autism course creates (+2 units): changes per CTC and demands from all stakeholders. No other class in this area on campus

FORM B

CALIFORNIA STATE UNIVERSITY, SACRAMENTO PROGRAM PROPOSAL

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	Vew/
	CEMIC AFFAIR

Academic Unit: SPHP	Date of Submission to School Dean:	
Danishad Effections Eall 2000		
Requested Effective: Fall, 2008.		
Name of Contact Person, if not Department Chair:		

Title of the Program: Speech Pathology and Audio	logy	
Type of Program Proposal:		
X Modification in Existing Program:		
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New Certificate Program		
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Briefly describe the program proposal (new or cha		
Graduate Program: SPHP 224 dele		
	rease from 2 units to 3 units; addition of content	
SPHP 250 change content		
justification attached		
Approvals:		
	Date: 5-30-0	
Department Chair:	Date: ,	
School Dean: Marilyn Hock	Date: 6-2-08	
12	1/1/00	
University Committee:	Date: YVV	
LANGUE OF THE TOTAL OF THE TOTA		
Associate Vice President For Academic Affairs:	Date: (0/6/2008	
For Academic Allairs:	Date. 1 - 1 - 1	

The justification for the Graduate Program Change:

- We are not making an increase or decrease in overall units for the programs but changes in curriculum content in response to advisory board, alumni, employers and our accrediting bodies CTC and ASHA.
- SPHP224 Technology for Speech Pathologists removed (-1 unit). Course has become
 unnecessary; students demonstrating independence managing technology/software for
 therapy practice. Appropriate technology materials will be reviewed in all clinical
 methods courses as standard therapy materials
- SPHP227 Dysphagia will be increased form 2 units to 3 units. Long overdue need to increase medical speech pathology focus in curriculum based on student feedback, alumni and employer feedback.
- SPHP250 Seminar for Internships. Course title and description change since the course
 has been focusing only on schools and this is intended to align title and description with
 actual material. Some increase in practical information regarding treatment for articulation
 disorders in the schools per Advisory/employers request.





Academic Group (College):	Date of Submission to College Dean:	
Natural Sciences and Mathematics	5/7/2008	
Academic Organization (Department):	Requested Effective: Fall, Spring_X, 2009	
Chemistry	-	
Department Chair:	Contact if not Department Chair:	
Susan Crawford	Linda Roberts	
Title of the Program:		
Bachelor of Science in Biochemistry		
Type of Program Proposal:		
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Modification in Existing Program:		
Substantive Change		
Non-Substantive Change		
Deletion of Existing Program		
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Initiation (Projection) of New	Program on to Master Plan	
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Academic Programs found at	nttp://www.csus.euwacai/univmanuai/mdex.ntm	

Briefly describe the program proposal (new or change) and provide a justification.

Biochemistry is an expanding area of Chemistry both locally and nationally, the growth of which is reflected in the Sacramento region's burgeoning biotechnology industry. The Chemistry department at CSUS currently offers a BA in Chemistry with Biochemistry concentration (BA/BC). This degree was developed in the early 90's in recognition of the need to incorporate Biochemistry into the Chemistry curriculum. The BA/BC degree is popular, with 40% of Chemistry majors consistently choosing this degree option. We believe the time has come to offer a BS in Biochemistry. Due to its more rigorous content, we believe our graduates will be better prepared for post-graduate study and for industry jobs if they have BS, rather than BA, degrees. In a survey recently conducted of Chemistry and Biology students, nearly 80% of respondents would choose the BS in Biochemistry over the BA in Chemistry with Biochemistry concentration or the BS in Biology. An evaluation of programs around the CSU revealed that our current BA/BC degree is close to those offered within the CSU system for a BS in Biochemistry, and that formulating a new BS Biochemistry degree would require relatively minor changes. The hiring of 4 new biochemistry faculty in the last decade facilitates the offering of this degree. Therefore, we propose to add the BS in Biochemistry as an option for Chemistry students. The main curriculum changes involve the addition of three existing Chemistry courses: upper division organic and physical chemistry labs (CHEM 125 and CHEM 141) and one upper division Chemistry elective. We will retain the three units of upper division Biology electives and add Genetics (BIOL 184) as a required core course. The addition of BIOL 1 and BIOL 2 in place of BIOL 10 reflects changes in the introductory biology offered by the Department of Biological Sciences. The math (MATH 030 and 031) and physics (PHYS 005A and 005B) tracks for the BS Biochemistry will remain the same as those for the BA with Biochemistry concentration.

Approvals:	1 1
Department Chair: MSON M Concho of	Date: 8/25/98
College Dean: Laurel Hellernen	Date: 9/3/08
University Committee:	Date: 10/14/08
Associate Vice President and Dean for Academic Affairs:	Date: 70/22/2008

8/27/07



Academic Group (College):	Date of Submission to College Dean:	
Natural Sciences and Mathematics	9-15-08 Decree of Effective Fell V Spring 2008	
Academic Organization (Department): Geography	Requested Effective: Fall X, Spring, 2008.	
Department Chair:	Contact if not Department Chair:	
Robin Datel	Contact if not Department Chan.	
Title of the Program:		
Geography Minor		
Type of Program Proposal:		
X Modification in Existing Program:		
_X_Substantive Change		
Non-Substantive Change		
Deletion of Existing Program		
New Programs		
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Academic Programs found at	http://www.csus.edu/acaf/univmanual/index.htm	
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Briefly describe the program proposal (new or cha		
	existing minor more flexible. In its new form, it can be more	
fully tailored to a variety of student interests and can r		
	ble to take most of her/his geography minor units in that area,	
willie a student locused on physical geography, human	n geography, or urban geography and planning will be able to	
focus on those. While every minor will not be as broadly educated in geography as under our old version, those		
who prefer greater specialization will be able to choose it. We also are proposing to reduce the required number of units from 21 to 18, which is (1) sufficient for a minor, (2) more readily completed, and (3) consistent with the		
minors of our sister CSUS departments of Geology and Anthropology and with numerous Geography minors in the		
CSU system.		
·····		
Approvals:		
Dula N.+	-0 9-15 NO	
Department Chair: POPW Dal	Date: 7-/3-08	
College Dean: Xans & Stellerner	Date: 9/17/08	
Date:		
University Committee:	Date: USUYLOS	
. 1		
Associate Vice President and Dean		
Associate vice President and Dean ////	12/2/201	
Associate Vice President and Dean for Academic Affairs:	Date: 10/22/2008	





Academic Group (College):	Date of Submission to College Dean:	
SSIS	9-10-2008	
Academic Organization (Department):	Requested Effective: Fall Spring _X, 2009.	
PSYCHOLOGY		
Department Chair:	Contact if not Department Chair:	
Dr. Bruce Behrman	Dr. Caio Miguel	
Title of the Program:		
Masters of Arts, Applied Behavior Analysis Option		
Type of Program Proposal:		
Modification in Existing Program:		
Substantive Change		
Non-Substantive Change		
Deletion of Existing Program		
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New Degree Programs	•	
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New Certificate Program		
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Academic 1 logiams lound at	attp://www.couseduracus.amv.manaarmaca.mem	

Briefly describe the program proposal (new or change) and provide a justification.

New Program:

The five graduate courses in Behavior Analysis (plus practicum) offered by the Psychology department will be added as a specialized M.A. option. Currently the Graduate Behavior Analysis Track is not an official graduate option within the University, thus not listed in the catalog or student's transcripts. Students have, however, been unofficially taking the behavior analysis course sequence for years in order to sit for the Behavior Analysis National Certification Examination (BCBA).

Justification:

The Behavior Analysis Certification Board credentials masters' level practitioners as Board Certified Behavior Analysis (BCBA). The Behavior Analysis Program at CSUS is approved by the Behavior Analysis Certification Board. As an approved program, our course sequence allows students to complete the didactic requirement to sit for the national examination. The new task list issued by the Board (2006, third edition) includes 10 content areas that will need to be covered in graduate classes. The current classes offered at Sac State do not adequately cover all of the new content areas, thus putting our program at risk for re-approval by the board in December, 2008. For this reason, we have submitted two new course proposals (PSYC 272 and PSYC 274) that are currently pending approval. These classes are listed below as requirements for the new Masters of Arts in Psychology: Applied Behavior Analysis Option

Additionally, the Association for Behavior Analysis International (ABAI) accredits graduate programs to support the highest-quality education of behavior analysts. The Accreditation Board oversees this process and conducts regular reviews of accredited programs. Currently, there are two accredited programs in the state of California (CSU Stanislaus and CSU Los Angeles). The minimum standards for accreditation at the master's level consist of an educational program with instruction in behavior-analytic approaches to research and conceptual issues that includes: a) a curriculum topic in the principles of behavior; b) a curriculum topic in within-subjects research methodology and direct observation of behavior; c) a curriculum topic in conceptual issues; and d) a curriculum topic in behavioral interventions with such possible emphases as behavior therapy, behavioral teaching, and behavioral medicine. The standards further specify a thesis whose questions and methods are based on a behavior-analytic approach to problems or issues. The proposed program (below) meets the requirements above for future accreditation by the Association for Behavior Analysis International (ABAI).

2. Indicate programmatic or fiscal impact which this change will have on other academic units' programs, and describe the consultation that has occurred with affected units. Attach a copy of correspondence with these units.

The programmatic impact of this change is positive in that this course sequence will allow students to have their ABA specialization recorded in their transcript. The new program does not require any additional fiscal resources.

3. Provide a fiscal analysis of the proposed changes.

No fiscal impact is anticipated.

a. How will the above changes be accommodated within the department/College existing fiscal resources?

The proposed course sequence will be added into a 3-year course rotation for the Master's program track in Behavior Analysis. Instructors of this course will accommodate the course into their existing teaching loads through course rotation.

b. What additional space, equipment, operating expenses, library, computer, or media resources, clerical/technical support, or other resources will be needed? Estimate the cost and indicate how these resource needs will be accommodated.

No additional resources are required.

The Psychology Department submits the following new program

Masters of Arts Degree: Applied Behavior Analysis Option

Applied behavior analysis is a scientific approach aimed at 1) understanding environmental variables that reliably influence socially significant behavior and 2) developing behavior-change technologies based on this understanding.

Applied behavior analysis procedures have been used in many areas including developmental disabilities, education, rehabilitation, community psychology, self-management, child management, and sports psychology. The program at Sacramento State prepares students to practice as M.A. level board certified behavior analysts, as well as enter doctoral (Ph.D.) programs in Applied Behavior Analysis or Experimental Analysis of Behavior. Our graduates are extremely marketable in California and are typically employed by school districts, private schools or agencies providing services to individuals with learning, emotional or developmental disabilities.

Research and Clinical Opportunities

Our research facilities include human and animal (rats) operant laboratories and research rooms for data collection with children and adults. We have also established research partnerships with different schools and agencies in the region.

Clinical training is also an integral part of our program. There are numerous funded internships and job opportunities for behavior analysis students in Sacramento. Students may also obtain clinical experience working closely with the behavior analysis professors in one of these projects:

- UCP Autism Center for Excellence (A.C.E.) This is an on-campus multidisciplinary program developed to promote community
 participation of children diagnosed with autism between ages 8-12.
- ABA Clinic –This is an on-campus clinic for assessment and treatment of behavior problems such as feeding disorders, stereotypy, aggression, and self-injury.
- Children's Hospital UC, Davis This is an off-campus multidisciplinary program serving children with feeding disorders and their families. Children served have been diagnosed as failure to thrive and/or are G-tube dependent.

Certification

The ABA track coursework should fulfill the new requirements to sit for the national certification exam in Behavior Analysis. For more information visit www.bacb.com. .

NEW PROGRAM

REQUIRED CORE (10 units)

PSYC 200 Methods in Empirical Psychology (3 units)

PSYC 203 Experimental Design I (3 units)

PSYC 292 Laboratory (1 unit)

ELECTIVES (3 units minimum)

PSYC 209 Seminar in Systems of Psychology

PSYC 210 Theories of Personality

PSYC 216 Current Literature in Personnel and Organizational

Psychology

PSYC 217 Current Literature in Personality and Social Psychology

PSYC 220 Psychopharmacology

PSYC 251 Developmental Processes

PSYC 262 Theoretical Foundations of Organizational Psychology

PSYC 253 Child Therapy

PSYC 268 Advanced Psychopathology

PSYC 296 Experimental Offerings

PSYC 299 Special Problems

REQUIRED AREA COURSES (18 units minimum)

PSYC 271 Advanced Applied Behavior Analysis (4 units)

PSYC 272 Research Methods in Behavior Analysis (3 units)

PSYC 274 Theoretical Foundations of Behavior Analysis (3 units)

PSYC 281 Advanced Experimental Analysis of Behavior (4 units)

PSYC 284 Assessment and Treatment of Behavior Problems (4 units)

REQUIRED FIELDWORK (3 units minimum)

PSYC 291 Practicum in Applied Behavior Analysis (3 units)

CULMINATING EXPERIENCE (4-6 units)

PSYC 500A Culminating Experience (4 units)

PSYC 500B Continuing Culminating Experience (2 units)

Approvals:	alasker
Department Chair:	Date: 7/22/00
College Dean:	Date: 7-24-08
University Committee:	Date: 10-14-08
Associate Vice President and Dean for Academic Affairs:	Date: 10/25/2018





Academic Organization (Department):	Requested Effective: Fall X, Spring , 2009.	
[
Biological Sciences		
	Contact if not Department Chair:	
Rose Leigh Vines S	Shannon Datwyler or Thomas Peavy	
Title of the Program: Master of Arts in Biological Sci	iences	
Type of Program Proposal:		
Modification in Existing Program:		
Substantive Change		
Non-Substantive Change		
Deletion of Existing Program		
X_ New Programs		
Initiation (Projection) of New Pi	rogram on to Master Plan	
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Briefly describe the program proposal (new or change) and provide a justification. In an effort to sustain and strengthen our graduate program in the Department of Biological Sciences,

We propose to expand our graduate program offerings within the Department of Biological Sciences at CSUS by adding a Master of Arts (MA) non-thesis degree to our pre-existing Master of Science (MS) thesis degree. One of our main goals is to serve individuals whose primary motive is for professional career advancement in a biology-related field that do not need a thesis degree program (e.g. teaching, patent law, science journalism, biotechnology, and state agency positions). There is a demand for such non-thesis graduate degree programs as evidenced by our survey of K-12 teachers in the region and the establishment of similar programs by biology departments at six other CSU campuses. The coursework requirements for both the MA and MS programs will be identical so as to provide rigorous advanced course preparation (total of 30 units). However, in lieu of a research thesis, the culminating requirement for students in the MA program will be a written project based on a research problem in biology under the supervision of a faculty advisor. The primary objectives of the MA program are to produce students with an advanced understanding of biology and the ability to apply the scientific process to biological problems. Our proposed MA program will serve an unaddressed need in the Sacramento region by providing graduate education in biology for individuals who do not need a thesis degree for their professional development.

Approvals:	
Department Chair: Row Leigh Viss	Date: 10/16/08
College Dean: Xaerel Helkeran	Date: 10/20/07
University Committee: 00	Date: 11/8/08
	Date: 11/25/2008

8/27/07





Academic Group (College): Engineering and Computer Science	Date of Submission to College Dean: September 17, 2008	
Academic Organization (Department): Computer Science	Requested Effective: Fall_X, Spring, 2009	
Department Chair: Anne-Louise Radimsky	Contact if not Department Chair: Cui Zhang	
Title of the Program: MS in CS Advanced Achiever	ment Certificate in Systems Software	
Type of Program Proposal:		
X Modification in Existing Program:X_Substantive Change Non-Substantive Change Deletion of Existing Program		
New Certificate Program	option, Specialization, Emphasis	
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Briefly describe the program proposal (new or change) and provide a justification. Make CSC 239 (Advanced Operating Systems Principles and Design) required instead of optional. CSC 245 and CSC 250 are now optional courses instead of one of them being a possible replacement.		
Justification: With the current catalog, students can receive both the Certificate in Data Management Systems and the Certificate in Systems software by completing CSC 244, CSC 250, and CSC 258. The proposed change will not allow the same three courses to qualify for two certificates. In addition, making CSC 239 a required course strengthens the Systems Software Certificate. The movement of CSC 245 and CSC 250 to the optional group allows for more flexibility in students' schedules.		
Approvals: Department Chair: College Dean: University Committee:	Date: 9/17/08 Date: 10/6/68 Date: 11/18/108	
Associate Vice President and Dean how for Academic Affairs:	Date: 1/26/2008	