

**FORM B**

**CALIFORNIA STATE UNIVERSITY, SACRAMENTO  
PROGRAM PROPOSAL**

<b>Academic Unit:</b> College of Business Administration	<b>Date of Submission to School Dean:</b> October 26, 2006
<b>Requested Effective:</b> Fall <u>X</u> , Spring __, 2007.	
<b>Name of Contact Person, if not Department Chair:</b> Monica Lam, MIS Area Liaison, CBA, x87037, lamsm@csus.edu	
<b>Title of the Program: Master of Business Administration, Management Computer Application Concentration</b>	
<b>Type of Program Proposal:</b>  <input checked="" type="checkbox"/> <b>Modification in Existing Program:</b> <input checked="" type="checkbox"/> <b>Substantive Change</b> <input type="checkbox"/> <b>Non-Substantive Change</b> <input type="checkbox"/> <b>Deletion of Existing Program</b>  <input type="checkbox"/> <b>New Programs</b> <input type="checkbox"/> <b>Initiation (Projection) of New Program on to Master Plan</b> <input type="checkbox"/> <b>New Degree Programs</b> <input type="checkbox"/> <b>Regular Process</b> <input type="checkbox"/> <b>Fast Track Process</b> <input type="checkbox"/> <b>Pilot Process</b> <input type="checkbox"/> <b>New Minor, Concentration, Option, Specialization, Emphasis</b> <input type="checkbox"/> <b>New Certificate Program</b>	
<b>PLEASE NOTE:</b> 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 <a href="http://www.csus.edu/acad/univmanual/index.htm">http://www.csus.edu/acad/univmanual/index.htm</a>	
<b>Briefly describe the program proposal (new or change) and provide a justification.</b>  The MSBA/MIS program has been approved to have a substantial change starting in Fall 2007. The MBA with MCAP concentration has to be updated drawing upon the courses from the new curriculum of MSBA/MIS.  <b>MBA/MCAP Concentration Requirement (3 units)</b> MIS 260 System Design, Prerequisite: graduate MBA status or consent of the instructor (3 units)  <b>Electives (6 units)</b> MIS 240 Communication Technologies for Business, Prerequisite: MBA 260 (3 units) MIS 250 Data Management, Prerequisite: MBA 260 and MIS 15 or an approved equivalent (3 units) MIS 251 Strategic Applications of IT (3 units) MIS 261 IT Integration for the Enterprise, Prerequisite: MBA 260 (3 units) MIS 262 Business Project Management, Prerequisite: MBA 260 (3 units) MIS 270 IT Operations, Prerequisite: MBA 260 (3 units) MIS 272 Strategic IT Planning, Prerequisite: MBA 260 (3 units) MIS 279 IT Leadership, Prerequisite: MBA 260 (3 units)	

**Culminating Experience (3 units)**

MBA 500A Thesis (3 units)

MBA 500B Project (3 units)

MBA 290 Advanced Strategic Management (3 units)

<u>Proposed Curriculum</u>	<u>Current Curriculum</u>
Concentration Requirement (3 units): MIS 260 System Design (3 units)	MIS 210 Information Systems I (3 units) MIS 211 Information Systems II (3 units)
Elective (3 units): MIS 240 Communication Technologies for Business (3 units) MIS 250 Data Management (3 units) MIS 270 IT Operations (3 units) MIS 251 Strategic Applications of IT (3 units) MIS 261 IT Integration for the Enterprise (3 units) MIS 262 Business Project Management (3 units) MIS 272 Strategic IT Planning (3 units) MIS 279 IT Leadership (3 units)	Select one from the following: MIS 240 Fundamentals to Telecommunications and E-Business Applications (3 units) MIS 250 Data Base Design and Administration (3 units) MIS 260 Advanced Information Systems Analysis and Design (3 units) MIS 279 Practicum in Strategic IT Planning (3 units) MIS 280 Decision Support and Knowledge-based Systems (3 units)
Culminating Experience (3 units): Select one of the following: MBA 500A Thesis (1-3 units) MBA 500B Project (1-3 units) MBA 290 Advanced Strategic Management (3 units)	Culminating Experience (3 units): Select one of the following: MBA 500A Thesis (1-3 units) MBA 500B Project (1-3 units) MBA 290 Advanced Strategic Management (3 units)

Students can do one of the following to replace the prerequisite of MIS 210 System Analysis and Design:

1. Has working experience of system analysis and design, to be reviewed and approved by MIS graduate advisor.
2. A passing grade in MIS 160
3. A passing grade in an equivalent class to MIS 160, taken in CCE or community colleges, to be reviewed and approved by MIS graduate advisor.

Students can do one of the following to replace the prerequisite of MIS 211 Programming and Database Design

4. Has working experience of programming and database design, to be reviewed and approved by MIS graduate advisor.
5. A passing grade in MIS 15 and MIS 150
6. A passing grade in an equivalent class to MIS 15 and MIS 150, taken in CCE or community colleges, to be reviewed and approved by MIS graduate advisor.

**Approvals:**

**Department Chair:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**School Dean:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**University Committee:** \_\_\_\_\_ **Date:** \_\_\_\_\_

**Associate Vice President and Dean  
for Academic Affairs:** \_\_\_\_\_ **Date:** \_\_\_\_\_