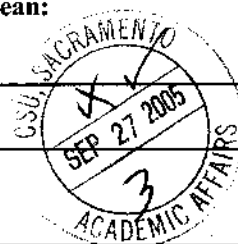


HHS
Rec/Leis
BB Rec Admin
Con: Rec + Park Mgmt
Con: Therapeutic Rec

FORM B

**CALIFORNIA STATE UNIVERSITY, SACRAMENTO
PROGRAM PROPOSAL**

Academic Unit: Recreation and Leisure Studies	Date of Submission to School Dean: September 1, 2005
Requested Effective: Fall <u>x</u> , Spring <u> </u> , 2006.	
Name of Contact Person, if not Department Chair:	
Title of the Program: Bachelor of Science: Recreation Administration	
Concentration: Recreation and Park Management	
Concentration: Therapeutic Recreation	
Type of Program Proposal: <u> x </u> Modification in Existing Program: <u> x </u> Substantive Change <u> </u> Non-Substantive Change <u> </u> Deletion of Existing Program <u> </u> New Programs <u> </u> Initiation (Projection) of New Program on to Master Plan <u> </u> New Degree Programs <u> </u> Regular Process <u> </u> Fast Track Process <u> </u> Pilot Process <u> </u> New Minor, Concentration, Option, Specialization, Emphasis <u> </u> 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.

The RLS faculty has determined a need to revise our major orientation, portfolio advising, and internship procedures. This has resulted in the development of a new, expanded internship manual and the need to expand and restructure our RLS 001 and RLS 101 courses (as supported by Forms A submitted also). Both of these classes increase from 0.5 to 1 unit.

Several additional Forms A also revise the pre-requisites and course descriptions for our various internship courses.

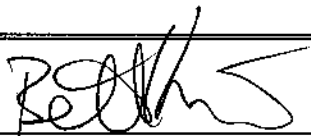
Also, we are revising our undergraduate research course with an increase from 2 to 3 units (as supported by Form A submitted also).

There is actually a decrease in total units to graduate (by 1) accommodated by reducing major elective coursework from 9 to 6 units in the Recreation and Park Management Concentration and by removing one previously required course in the Therapeutic Recreation concentration.

Please refer to side by side program listings beginning on the next page.

Approvals:

Department Chair:



Date:

09/15/05

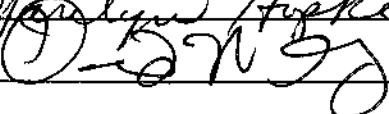
School Dean:



Date:

9/16/05

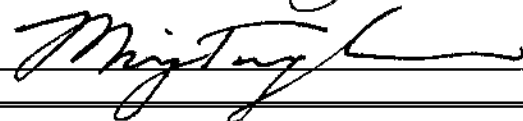
University Committee:



Date:

Associate Vice President

For Academic Affairs:



Date:

10/27/05

ECS
ME-METech
Remove MET 101

FORM B

**CALIFORNIA STATE UNIVERSITY, SACRAMENTO
PROGRAM PROPOSAL**

Academic Unit: Mechanical Engineering	Date of Submission to School Dean: September 16, 2005
Requested Effective: Fall <u>X</u> , Spring __, 2006.	
Name of Contact Person, if not Department Chair: Akihiko Kumagai	
Title of the Program: Mechanical Engineering Technology	
Type of Program Proposal: ____ Modification in Existing Program: <u>X</u> 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 __ 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. Remove MET 101 from the MET curriculum. Justification: This course is no longer needed as all elements of this course are now covered in other required courses under the MET curriculum. Attached documents to support this justification: 1. How the Elements of ME101 are Covered in Other Courses 2. A memo sent to the MET curriculum committee by Thinh Ngo who is a former MET coordinator as well as a former ME chair.	
Approvals: Department Chair: <u>Robin Bandy</u> Date: <u>9/19/05</u> School Dean: <u>Margaret Lee</u> Date: <u>9-23-05</u> University Committee: <u>[Signature]</u> Date: _____ Associate Vice President For Academic Affairs: <u>Miguel</u> Date: <u>10/27/05</u>	

How the Elements of ME101 are Covered in Other Courses

1. Course description of MET 101 from the current CSUS catalog

MET 101. Graphics and Communications in Engineering Design. Interrelation and application of knowledge and skills from previous courses to the solution of realistic problems. Emphasis on problems involving machine elements and systems of machine elements. Practice in the techniques of descriptive writing and the methods of preparing and presenting technical data; a variety of problems will be introduced to provide opportunities for the student to develop precision in statements and in graphic presentation. Lecture three hours. **Prerequisite:** MET 164. Spring only. 3 units.

2. MET 101 course contents covered in other required courses under the MET curriculum

The chart below describes how the all elements of the MET 101 course described above are covered in other required MET courses.

MET 101 elements	The required MET courses in which the corresponding elements are covered
Interrelation and application of knowledge and skills from previous courses to the solution of realistic problems.	MET 164 Product Design and Engineering Graphics ENGR 6 Engineering Graphics and CADD ENGR 7 3-D CAD Solid Modeling
Emphasis on problems involving machine elements and systems of machine elements.	MET 166 Machinery Design
Practice in the techniques of descriptive writing and the methods of preparing and presenting technical data; a variety of problems will be introduced to provide opportunities for the student to develop precision in statements and in graphic presentation.	ENGL 20 Expository Writing MET 190 Senior Project I MET 191 Senior Project II ENGR 6 Engineering Graphics and CADD ENGR 7 3-D CAD Solid Modeling