

THE UNIVERSITY OF WISCONSIN-MILWAUKEE
College of Engineering and Applied Science

FACULTY MEETING

Friday, December 3, 2004 1:30 P.M. EMS E190

AGENDA

I. ANNOUNCEMENTS

II. AUTOMATIC CONSENT BUSINESS

A. Minutes of the November 19, 2004 meeting

B. New Course and Course Changes -- See Attachment 1

C. Graduation

"The faculty recommends to the Board of Regents those students whose names are submitted by the Office of the Registrar as having completed the requirements for the degree of Bachelor of Science in their respective majors."

III. INFORMAL REPORTS

Office of Student Services	Todd Johnson
Curriculum Committee	Professor Law
Graduate Program Subcommittee	Professor McRoy
Faculty Senate	Professor Armstrong
Graduate Faculty Council	Professor Amano

IV. UNFINISHED BUSINESS -- None

V. NEW BUSINESS -- None

VI. COMMITTEE OF THE WHOLE DISCUSSION

A. Undergraduate Student Preparation / Retention

VII. GENERAL GOOD AND WELFARE

VIII. ADJOURNMENT

John R. Reisel, Secretary
CEAS Faculty

JRR
Attachments

NEW COURSE

COMPSCI 870 MEDICAL INFORMATICS SEMINAR. 1 cr., G
Presentations by medical informatics affiliated faculty, invited speakers and graduate students on their research or from medical informatics journals/conferences. The class will meet once in two weeks for 100 minutes.

COURSE CHANGES

CIV ENG 610 INTRODUCTION TO WATER AND SEWAGE TREATMENT. 3 cr., U/G
Characteristics of water and sewage. Principles of physical, chemical and biological processes for water and sewage treatment. Design project.
Prereq: sr st; Civ Eng 413(P)

had been

CIV ENG 610 INTRODUCTION TO WATER AND SEWAGE TREATMENT. 3 cr., U/G
Characteristics of water and sewage. Principles of physical, chemical and biological processes for water and sewage treatment. Design project.
Prereq: sr st; Civ Eng 511(P)