

GRADUATE AND PROFESSIONAL STUDIES COMMITTEE

ADMINISTRATIVE ACTIONS

October 10, 2005

I. PANEL A: HEALTH, NATURAL SCIENCES, AND COMMUNICATION

PHARMACY

Req. by Timothy Chan

Change a course title:

Eff. Fall 2006

NEW: PHRD 552 PHARMACEUTICS III (3)

OLD: PHRD 552 PHARMACEUTICS IV (3)

II. PANEL B: SOCIAL SCIENCES, HUMANITIES, INTERNATIONAL RELATIONS, AND LAW

No proposals for administrative action

III. PANEL C: PHYSICAL SCIENCES, ENGINEERING, FINE ARTS, AND CINEMA-TELEVISION

AEROSPACE AND MECHANICAL ENGINEERING

Req. by Michael Kassner

Revise the preparation of 4 courses:

Eff. Fall 2006

A. AME 514 APPLICATIONS OF COMBUSTION AND REACTING FLOWS (3)

NEW PREPARATION: Recommended preparation: AME 513

OLD PREPARATION: Prerequisite: AME 513

B. AME 515 ADVANCED PROBLEMS IN HEAT CONDUCTION (3)

NEW PREPARATION: Recommended preparation: AME 331, AME 526

OLD PREPARATION: Prerequisite: AME 331, AME 526

C. AME 522 NONLINEAR DYNAMICAL SYSTEMS, VIBRATIONS, AND CHAOS (3)

NEW PREPARATION: Recommended preparation: AME 420, AME 524, AME 525

OLD PREPARATION: Prerequisite: AME 420, AME 524; recommended preparation: AME 525

D. AME 535ab INTRODUCTION TO COMPUTATIONAL FLUID MECHANICS (3-3, FaSp)

NEW PREPARATION FOR "a": Recommended preparation: AME 525

OLD PREPARATION FOR "a" Prerequisite: AME 525

NEW PREPARATION FOR "b": Recommended preparation: AME 535a, AME 510a, AME 511

OLD PREPARATION FOR "b": Prerequisite: AME 535a, AME 510a, AME 511

IV. PANEL D: BUSINESS, PUBLIC ADMINISTRATION, URBAN PLANNING, AND EDUCATION

MARSHALL SCHOOL OF BUSINESS

Req. by K. Ravi Kumar

Revise the unit value of a course:

Eff. Fall 2006

NEW: GSBA 597 BUSINESS FIELD PROJECT (0.5, 1.5, 2, 2.5, 3, FaSpSm)

Individual or team projects solving real business problems for companies; situation analyses; field research techniques; statistical analysis; oral and written presentations. Graded CR/NC.

OLD: GSBA 597 BUSINESS FIELD PROJECT (1-6)

Individual or team projects solving real business problems for companies; situation analyses; research proposal composition; field research techniques; statistical analysis; oral and written presentations. Graded CR/NC.