

TO: The Engineering Faculty

FROM: The Faculty of the School of Mechanical Engineering

DATE: August 23, 2000

RE: Semester Changes

The Faculty of the School of Mechanical Engineering has approved the following changes in semester offerings effective Spring Semester 2001. This action is now submitted to the Engineering Faculty with a recommendation for approval.

FROM:

ME 363 Principles and Practices of Manufacturing Processes Sem. 2, Class 2 lab 3, cr. 3 (el.). Not open to students with credit in IE 370. Prerequisite: ME 263, corequisite: ME 323

ME 564 Vibrations of Discretized Systems Sem. 1. Class 3, cr. 3 (el.). Prerequisite: introductory course in vibrations.

ME 587 Engineering Optics Sem. 1. Class 3, cr. 3 (el.). (Laboratory work can be undertaken for additional credit by special arrangement.) Prerequisite: senior standing.

ME 687 Advanced Engineering Optics Sem 2. Class 3, cr. 3. Prerequisite: ME 587 or consent of instructor.

TO:

ME 363 Principles and Practices of Manufacturing Processes Sem. 1, Class 2 lab 3, cr. 3. Not open to students with credit in IE 370. Prerequisite: ME 263, corequisite: ME 323

ME 564 Vibrations of Discretized Systems Sem. 2. Class 3, cr. 3. Prerequisite: introductory course in vibrations.

ME 587 Engineering Optics Sem. 2. Class 3, cr. 3. (Laboratory work can be undertaken for additional credit by special arrangement.) Prerequisite: senior standing. Professor Stevenson and staff.

ME 687 Advanced Engineering Optics Sem 1. Class 3, cr. 3. (Offered in alternate years). Prerequisite: ME 587 or consent of instructor.

REASON: The preferred semester for these course to be offered has changed. Also, ME 687 will be offered in alternate years only. The elective course designation "(el.)" will also be deleted because it is inconsistent with the rest of the Undergraduate Catalog.

APPROVED FOR THE FACULTY
OF THE SCHOOLS OF ENGINEERING
BY THE COMMITTEE ON
FACULTY RELATIONS

CFR Minutes # 929

Date 10/11/00

Chairman CFR C.D. Sutton

E. Daniel Hirleman
E.D. Hirleman, Head
School of Mechanical Engineering