

**LUMPKIN COLLEGE OF BUSINESS AND APPLIED SCIENCES
EASTERN ILLINOIS UNIVERSITY**

TO: Council on Graduate Studies
FROM: Diane Hoadley, Dean
SUBJECT: EXECUTIVE ACTION
DATE: February 10, 2010

The School of Technology recently approved the following curriculum proposals which I support:

Course Title and Prerequisite Change for TEC 5523, Industrial Systems Simulation

(see attached executive action request -**effective Fall 2010**)

Course Title and Description Change for TEC 5203, Trends and Issues in Training and Development

(see attached executive action request – **effective Fall 2010**)

Att.

c. M. Izadi, Chair, School of School of Technology
D. Woodley, Assistant Chair, School of Technology

**LUMPKIN COLLEGE OF BUSINESS AND APPLIED SCIENCES
EXECUTIVE ACTION REQUEST**

TO: Mary Hennig, Certification Officer

FROM: Dr. Mahyar Izadi, Chair, School of Technology

DATE: 2/10/10

ACTION REQUESTED:

Title change and course description change

RATIONALE:

New wording reflects increased focus on analysis of T & D Issues

EFFECTIVE DATE: (i.e.: Fall 2010):

CURRENT CATALOG COPY:

TEC 5203 - Trends and Issues in Training and Development.

(3-0-3) Trends and issues related to the integration of training and development, organization development, and career development to improve individual, group, and organizational effectiveness; components, standards, ethical requirements, and competencies associated with human resource development.

Prerequisites & Notes

Admission to the Master of Science in Technology program or permission of the instructor.

Credits: 3

PROPOSED CATALOG COPY:

TEC 5203 – Analysis of Training and Development Issues.

(3-0-3) **Analysis of** issues related to the integration of training and development, organization development, and career development to improve individual, group, and organizational effectiveness; components, standards, ethical requirements, and competencies associated with human resource development.

Prerequisites & Notes

Admission to the Master of Science in Technology program or permission of the instructor.

Credits: 3

<http://www.eiu.edu/~eiucaa/CAABylaws.pdf>

Approved by LCBAS Administrative Council 3/25/09

**LUMPKIN COLLEGE OF BUSINESS AND APPLIED SCIENCES
EXECUTIVE ACTION REQUEST**

TO: Mary Hennig, Certification Officer

FROM: **Dr. Mahyar Izadi**

DATE: **02/09/2010**

ACTION REQUESTED:

Change in course title for TEC 5523 and dropping Fortran as a prerequisite.

EFFECTIVE DATE: (i.e.: Fall 20XX, Spring 20XX): **Fall 2010**

CURRENT CATALOG COPY:

TEC 5523 - Industrial Systems Simulation.

(3-0-3) Numerical modeling of industrial processes and systems on digital computers. Course topics include: problem formulation, model building, data acquisition, model translation, verification, validation, and analysis of results. Corequisites: INT 4943 and Fortran.

Credits: 3

PROPOSED CATALOG COPY:

TEC 5523 - Systems Simulation.

(3-0-3) Numerical modeling of industrial processes and systems on digital computers. Course topics include: problem formulation, model building, data acquisition, model translation, verification, validation, and analysis of results. **Prerequisites:** INT 4943 ~~and Fortran~~.

Credits: 3

<http://www.eiu.edu/~eiucaa/CAABylaws.pdf>

Approved by LCBAS Administrative Council 3/25/09