



Academic Notes

OCTOBER 2, 2006

AN 2006-2007

****SPECIAL NOTICES****

ACADEMIC NOTES PUBLICATION SCHEDULE **FOR FALL 2006**

Below is the circulation schedule for the electronic copy of *Academic Notes* through December 18, 2006. **All submissions for inclusion in *Academic Notes* are due in the Office of Academic Affairs no later than 10:00 a.m. on the Wednesday prior to the distribution of *Academic Notes* on the following Monday, along with an E-Mail or a diskette with the same information in Microsoft Word format. Failure to submit a diskette containing this information will delay publication. *Academic Notes* is available using Acrobat Reader at <http://www.indstate.edu/site/acad-aff/2315.html> –.**

ACADEMIC NOTES PUBLICATION SCHEDULE **FOR FALL 2006**

<u>Deadline for Items</u>	<u>Issue Date</u>
October 4	October 9
October 11	October 16
October 18	October 23
October 25	October 30
November 1	November 6
November 8	November 13
November 15	November 20
November 21 ¹	November 27
November 29	December 4
December 6	December 11
December 13	December 18

¹ Due to holidays, the dates for submission and publication have been moved up or back a day.

THESES, DISSERTATIONS, AND RESEARCH PROJECTS

COLLEGE OF EDUCATION: Educational Leadership, Administration, and Foundations

Denis Ward will defend his dissertation entitled *Dominant Leadership Frames of Reference for Active Indiana Public School Superintendents* on Monday, October 9, 2006, at 10:30 a.m., in the College of Education, room 1214. Members of his committee are: Dr. Robert Boyd, chairperson, Dr. Gregory Ulm, and Dr. Keith Spurgeon.

COLLEGE OF HEALTH AND HUMAN PERFORMANCE: Physical Education

Jesse Rhoades will defend her thesis entitled *A Kinematic Analysis of Sprint Starts with Varied Starting Block Foot Placement Widths*, on Friday, October 27, 2006, at 12:00 noon, in the Health and Human Performance building, room C08. Members of her committee are: Dr. Blanch Evans, chairperson, and Dr. Kathy Tovey.

FACULTY GOVERNMENT

FACULTY AFFAIRS COMMITTEE

The Faculty Affairs Committee will meet Thursday, October 5, 2006, at 3:30 p.m., in TC 314.

Agenda

- I. Approval of minutes
- II. Chairperson report
- III. Liaison reports:
Academic Affairs Executive Committee
- IV. New Business:
Discussion of Charges

GRADUATE COUNCIL

The Graduate Council will meet on Thursday, October 5, 2006 in COE 11th floor Conference room #1 (The Large Conference Room)

Agenda

1. Call to Order
2. Adoption of Agenda
3. Approve Minutes (distributed via email)
4. Unfinished/Ongoing Business
5. New Business

6. Reports
 - a. Chairperson
 - b. Faculty Senate Liaison
 - c. Administrative
 - d. Graduate Student Representative
 - e. Other
7. Upcoming Items
8. Adjournment

CURRICULUM

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GRADUATE PROPOSALS

COURSE REVISIONS

COLLEGE OF ARTS AND SCIENCES: English

ENG 692 Master’s Paper—2 hours. A substantial research paper, produced at the end of a student’s program of study. By arrangement with the chairperson of the student’s master’s review committee.

Change description to:

ENG 692 Master’s Paper—2 hours. A substantial research paper or creative work produced at the end of a student’s program of study. By arrangement with the chairperson of the student’s paper committee.

ENG 699 Master’s Thesis—6 hours. By arrangement with the chairperson of the student’s thesis committee.

Change description to:

ENG 699 Master’s Thesis—6 hours. An extended substantial research paper or creative work produced at the end of a student’s program of study. By arrangement with the chairperson of the student’s thesis committee.

UNDERGRADUATE APPROVALS

COURSE REVISIONS

COLLEGE OF TECHNOLOGY: Manufacturing and Construction Technology

MCT 106 Architectural Drawing and Planning I—3 hours. An introduction to wood light-framing design and construction. Includes how to interpret residential construction document, design a simple project, and document that project using CAD.

Change title and description to:

MCT 106 Architectural Graphics—3 hours. An introduction to architectural graphics and construction documents. Students will learn how to read and interpret working drawings and create a simple drawing using CAD.

MCT 206 Architectural Drawing and Planning II—3 hours. Planning and drawing residential and/or commercial structures on a specific site, including building code requirements, detailed drawings, with an emphasis on working drawings utilizing computer assisted design software packages. Prerequisite: 106.

Change title and description to:

MCT 206 Residential Design and Construction—3 hours. Planning and drawing a residential project using CAD. Includes code requirements, framing, methods, materials, and details. Prerequisite: 106.

MCT 211 Construction Methods and Equipment—3 hours. Sequential operations in building and road construction, including heavy equipment options and applications, concrete, steel, asphalt, earthwork methods, and cost control. Prerequisites: 106, 133.

Delete prerequisites

MCT 211 Construction Methods and Equipment—3 hours. Sequential operations in building and road construction, including heavy equipment options and applications, concrete, steel, asphalt, earthwork methods, and cost control.

MCT 213 Environmental and Mechanical Systems for Buildings—3 hours. Building climate control, heat loss and heat gain calculations, sanitary, and water systems. Prerequisite: 106.

Delete prerequisite

MCT 213 Environmental and Mechanical Systems for Buildings—3 hours. Building climate control, heat loss and heat gain calculations, sanitary, and water systems.

MCT 214 Plan Interpretation and Quantity Take-Off—3 hours. Introduction to the basics blue print

interpretation and quantity take-off for commercial and residential construction projects. Prerequisites: 206, 211.

Delete prerequisites

MCT 214 Plan Interpretation and Quantity Take-Off—3 hours. Introduction to the basics blue print interpretation and quantity take-off for commercial and residential construction projects.

MCT 306 Architectural Drawing and Planning III—3 hours. Planning a commercial steel and/or concrete building from a program with a specific site, including code requirements, detailed drawings, and project cost estimate. Prerequisite: 206.

Change title to:

MCT 306 Commercial Design and Construction—3 hours. Planning a commercial steel and/or concrete building from a program with a specific site, including code requirements, detailed drawings, and project cost estimate. Prerequisite: 206.

MCT 413 Construction Specifications and Contract Documents—3 hours. General conditions of the construction contract, construction specifications, agreement forms, addenda, change orders, and subcontracts. Prerequisite: 306.

Change prerequisite to:

MCT 413 Construction Specifications and Contract Documents—3 hours. General conditions of the construction contract, construction specifications, agreement forms, addenda, change orders, and subcontracts. Prerequisite: 306 or consent of instructor.

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