Academic Notes

SPECIAL NOTICES

ACADEMIC NOTES PUBLICATION SCHEDULE
FOR SUMMER 2005

Below is the circulation schedule for the electronic copy of *Academic Notes* through August 22, 2005. **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[a] 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://web.indstate/edu/acadnotes/ –.

ACADEMIC NOTES PUBLICATION SCHEDULE
FOR SUMMER 2005

Deadline for Items	Issue Date
June 22	June 27
July 6	July 11
July 20	July 25
August 3	August 8
August 17	August 22

THESES, DISSERTATIONS, & RESEARCH PROJECTS

COLLEGE OF ARTS AND SCIENCES: Psychology

Joseph Bolton will defend his dissertation, entitled*Assessing Risk for Violent Recidivism: A Comparison of the Psychopathy Checklist - Revised,* at 9:00 a.m. on Tuesday, June 28, 2005 in Root Hall, Room B-230. The members of his committee are Dr. Michael J. Murphy, chairperson, Dr. Jennifer Boothby, and Dr. Elizabeth O'Laughlin.

COLLEGE OF EDUCATION: Counseling

Jeff Strain will defend his dissertation, entitled *Psychological Well-Being and Level of Outness in Male-to-Female Transsexuals,* at 12:30 p.m. on Monday, June 20, 2005 in the College of Education, Room

1121. The members of his committee are Dr. Michael Shuff, chairperson, Dr. James Campbell, and Dr. Veanne Anderson.

THESES, DISSERTATIONS, & RESEARCH PROJECTS: Continued.

COLLEGE OF TECHNOLOGY: Technology Management

Sheryl Shipley will defend her dissertation, entitled *Organizational Climate and Gender Perception Differences Among Industrial Technology Faculty,* at 11:30 a.m. on Friday, July 1, 2005 in the John T. Myers Technology Building, Room 111. The members of her committee are Dr. Donna Trautman, Bowling Green State University, chairperson; Dr. Anthony Gilberti, Dr. John Sutton, Central Missouri State University; Dr. Mitch Henke, Bowling Green State University; and Dr. Terry Herman, Bowling Green State University.

CURRICULUM

UNDERGRADUATE APPROVALS

COURSE REVISIONS

COLLEGE OF EDUCATION: Communication Disorders

CD 224   **Speech and Hearing Science**--3 hours. Introduction to applied and theoretical aspects of speech sound production and perception.

Change prerequisites to:

CD 224   **Speech and Hearing Science**--3 hours. Introduction to applied and theoretical aspects of speech sound production and perception. Prerequisites: 211 and 212.

Preferred Effective Term: Fall 2005

CD 225   **Articulation Disorders and Management**--3 hours. Introduction to the nature, diagnosis, and treatment of articulation disorders. Prerequisites: 119 and 213 or 211, 212, and 213.

Change prerequisites to:

CD 225   **Articulation Disorders and Management**--3 hours. Introduction to the nature, diagnosis, and treatment of articulation disorders. Prerequisites: 211, 212, and 213.

UNDERGRADUATE APPROVALS: Continued.

CD 226   **Language Disabilities**--3 hours. Identification and remediation of language disabilities. Emphasis is on selected diagnostic procedures and remediation techniques. Prerequisites: 119 and 213 or 211, 212, and 213.

Change prerequisites to:

CD 226   **Language Disabilities**--3 hours. Identification and remediation of language disabilities. Emphasis is on selected diagnostic procedures and remediation techniques. Prerequisites: 211, 212, and 213.

Preferred Effective Term: Fall 2005

COLLEGE OF TECHNOLOGY: Electronics and Computer Technology

ECT 335   **Peripheral Control Structures**--3 hours. An analysis of the digital logic structure of peripheral control devices and how they interface with microprocessor based systems. Use of the Intel Series III development system to develop, edit, assemble, debug, and test system routines. Prerequisite: 334.

Change description to:

ECT 335   **Peripheral Control Structures**--3 hours. An analysis of the digital logic structure of peripheral control devices and how they interface with microprocessor based systems. Prerequisite: 334.

Preferred Effective Term: Fall 2005