Academic Notes

ACADEMIC NOTES PUBLICATION SCHEDULE FOR FALL 2011

Below is the publication schedule for the electronic copy of *Academic Notes* through December 19, 2011. All submissions for inclusion in Academic Notes are due in the Office of Academic Affairs no later than 11:00 a.m. on the Deadline for Items date. Submissions must be in hard copy along with an email, zip drive, or CD with the same information. The electronic version must be formatted either in Word with pages with signatures scanned and inserted as a picture OR PDF saved as text and image. (Do NOT send PDF just saved as an image.) Information submitted to Academic Notes that is not accompanied by an electronic version or that is incomplete or unusable will be returned to the appropriate office. Academic Notes is available using Acrobat Reader at http://www.indstate.edu/academicaffairs/academic_notes.htm. During the summer months, Academic Notes is published every other week.

ACADEMIC NOTES PUBLICATION SCHEDULE FOR FALL 2011

Deadline for Items	Issue Date
October 5	October 17
October 12	October 24
October 19	October 31
October 26	November 7
November 2	November 14
November 9	November 21
November 16	November 28
November 23	December 5
November 30	December 12
December 7	December 19

CURRICULUM

UNDERGRADUATE PROPOSALS

COURSE REVISIONS

COLLEGE OF ARTS AND SCIENCES: Criminology and Criminal Justice

CRIM 421 - Criminal Law and Procedure II
3 credits
This is a continuation of 420.
Prerequisites: 6 credits of criminology; 420 or consent of the instructor.
Note: Open to graduate students. Graduate students are required to do additional work of a research nature.
     Remove prerequisites to:
CRIM 421 - Criminal Law and Procedure II
3 credits
The study of laws, rules, and procedures that govern the administration of criminal justice and the application of the Constitution to criminal investigation and trials. Topics covered include laws of arrest, search and seizure, interrogation, right to counsel, right to trial, and double jeopardy.
Note: Open to graduate students. Graduate students are required to do additional work of a research nature.
A-F Grading
Effective term: Spring 2012

UNDERGRADUATE APPROVALS

NEW COURSES

COLLEGE OF NURSING, HEALTH AND HUMAN SERVICES: Kinesiology, Recreation, and Sport

RCSM 310 - Nonprofit Ldrshp Practicum I
1 credit
This course provides structure, logistics, and guidance for the community engagement and service-learning practicum experiences of the Nonprofit Leadership Student Association to maximize student mastery of the nonprofit leadership professional competencies in conjunction with the local affiliates of national nonprofit and local grassroots organizations.
A-F Grading
Effective term: Spring 2012

RCSM 410 - Nonprofit Ldrshp Practicum II
1 credit
This course provides structure, logistics, and guidance for the community engagement and service-learning practicum experiences of the Nonprofit Leadership Student Association to maximize student mastery of the nonprofit leadership professional competencies in conjunction with the local affiliates of national nonprofit and local grassroots organizations.
A-F Grading
Effective term: Spring 2012

RCSM 489 - Advanced Nonprofit Admin
3 credits
This course explores advanced topics in nonprofit administration by studying the following: founding new nonprofit organizations, nonprofit law, nonprofit governance, boards, committees, strategic planning, partnerships, membership management, advocacy, public policy, community outreach, and technology.
A-F Grading
Effective term: Spring 2012

COURSE REVISIONS

COLLEGE OF ARTS AND SCIENCES: Chemistry and Physics

CHEM 100 - Chemistry: Reactions and Reason
3 credits
This course enhances scientific literacy by providing a basic understanding of scientific principles with an emphasis on chemistry and biochemistry as well as their application to current topics. These topics may include atmospheric ozone depletion, water pollution, nutrition, pharmaceuticals, and others.

Co-requisites: CHEM 100L or consent of instructor.
Change title and description to:
CHEM 100 - Chemistry and Society
3 credits
A survey of basic chemical and biochemical principles relevant to understanding human health, industry, and the environment.
Co-requisites: CHEM 100L.
Foundational Studies Credit: [FS 2010: Science with Laboratory]
A-F Grading
Effective term: Spring 2012

CHEM 100L - Chemistry: Reactions and Reason Laboratory
1 credit
A series of qualitative and quantitative experiments designed to augment understanding of scientific principles and applications discussed in Chemistry 100.
Prerequisites: successful completion of or concurrent enrollment in 100.
Foundational Studies Credit: [FS 2010: Science with Laboratory]
Change title and description to:
CHEM 100L - Chemistry and Society Laboratory
1 credit
A series of experiments designed to complement the chemical principles and applications covered in Chemistry 100.
Co-requisites: CHEM 100.
Foundational Studies Credit: [FS 2010: Science with Laboratory]
A-F Grading
Effective term: Spring 2012

COURSE BANKING

BAYH COLLEGE OF EDUCATION: Elementary, Early, and Special Education

ELED 272 - Introduction to Classroom Computer Use
Effective term: Spring 2012

SPED 102 - Introduction to Special Education
Effective term: Spring 2012

GRADUATE APPROVALS

NEW COURSES

COLLEGE OF ARTS AND SCIENCES: Languages, Literatures, and Linguistics

LLL 690 – Methods of Teaching University-Level Foreign Language
3 credits
Provides an examination of past and current teaching methods and techniques for foreign

language teaching. Students will develop their own craft of teaching in the university language classroom.
A-F Grading
Effective term: Spring 2012

PROGRAM REVISIONS

COLLEGE OF TECHNOLOGY

Ph.D. Technology Management
CIP Code: 009563 Major Codes:

Brief Summary:

The Ph.D. in Technology Management program was placed under the Department of Applied Engineering and Technology Management (AETM) by the ISU Board of Trustees in 2010. That placement was never put into practice, and now the faculty of the College of Technology, by majority vote, request that the program be restored to its previous position within the College, unaffiliated with any one department.

Student Learning:
No effect

Proposed Catalog Copy:

Ph.D. Technology Management
CIP Code: 150612 Major Codes:

The Ph.D. in Technology Management Program is approved for offering through a consortium of universities making extensive use of the Internet delivery system. It is a virtual organizational concept recognizing the role of each member university. Procedures for graduation are defined on the Web site.
Indiana State University is the degree awarding university. The doctoral degree candidate must complete all requirements within nine years of admission, and six years after admission to candidacy. Application for graduation must be made after completion of:
1.   All course requirements as defined in the student program of studies.
2.   Completion of a dissertation and defense of the dissertation before the dissertation committee.
3.   File the original and two copies of the dissertation and four copies of the dissertation abstract with the College of Graduate and Professional Studies at Indiana State University and one copy of the dissertation at the consortium university of the director of the dissertation.
4.   Recommended for the degree by the consortium university coordinator, the director of the Ph.D. in Technology Management Program, and the dean of the College of Graduate and Professional Studies at Indiana State University.
5.   Pay the graduation fee including the cost of the doctoral hood, all costs for binding, mailing, microfilming, and publication of the dissertation.
Participation in the graduation ceremony is the choice of the graduating student and may occur at

Indiana State University and/or at the consortium university of choice.

A minimum of 90 credit hours of approved graduate credit is required. Successful completion of proficiency examinations in research tools, preliminary examinations, residency, dissertation, and defense of the dissertation are also required to earn the Ph.D. The program planning committee for each student recommends on the program of studies and the use of previously taken course work acceptable to the program. Approved consortium university courses are not considered transfer, but as consortium credits. Program study areas are:

General Technology Core (12-18 credits):

The General Technology Core is designed to provide conceptual framework for studies in technology. This core emphasizes the relationship of technology to the societal context from which it operates.

Research Core and Dissertation (27-30 credits):

The research core is composed of course work in research design, methodology, and statistical analysis. A dissertation (18 credits) requiring original research on technology is required.

Technical Specialization (24-30 credits):

Technical specializations are currently available in five areas including manufacturing systems, construction management, quality systems, digital communications, and human resource development and industrial training.

Internship (6 credits):

The internship is designed to provide the opportunity to test and experiment in industry, research organizations, government agencies, and other ventures associated with technology transfer and application. It is intended to support the area of technical specialization and provide opportunities for dissertation research.

Cognate Studies (12-18 credits):

The cognate studies may include previous graduate work, usually within the previous seven years, or the opportunity to develop an additional concentrated area of study. Studies can be outside of the normal area of studies in technology.

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