MARCH 6, 2006

SPECIAL NOTICES

AN 2005-2006

FACULTY ATTENDANCE FORM FOR SPRING COMMENCEMENT

All faculty are asked to go to the Academic Affairs Web site and fill out the Faculty Attendance form for Spring Commencement 2006, the form is located at the end of this document, and online at http://www.indstate.edu/site/acad-aff/2451.html. After completing the attendance form, click on the submit button, and it will be sent directly to the Office of the Provost. Please complete the attendance form no later than 5 p.m., Wednesday, May 3, 2006. If you have questions, please contact Donna Royse at x2307.

ACADEMIC APPAREL RENTAL FORM

Faculty members needing to rent academic apparel for Spring 2006 Commencement need to fill out the Academic Apparel Rental Form on the last page of this document, and send it **by April 1, 2006**, to:

TERRI LAVINDER ISU BOOKSTORE

A late fee will be applied after that date to cover additional shipping charges.

ACADEMIC NOTES PUBLICATION SCHEDULE FOR SPRING 2006

Below is the circulation schedule for the electronic copy of *Academic Notes* through May 1, 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 SPRING 2006

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Deadline for Items	<u>Issue Date</u>
March 8	March 13
March 15	March 20
March 22	March 27
March 29	April 3
April 5	April 10
April 12	April 17
April 19	April 24
April 26	May 1

FACULTY GOVERNMENT

INDIANA STATE UNIVERSITY FACULTY SENATE EXECUTIVE COMMITTEE

The Executive Committee of the University Faculty Senate will meet at 3:15 p.m. on Tuesday, March 7, 2006, in Hulman Memorial Student Union 227.

Agenda

- I. Administrative Report
- II. Chair Report
- III. Fifteen Minute Open Discussion
- IV. Approval of the Minutes
- V. Marketing Discussion
- VI. Old Business
- VII. New Business
- VIII. Standing Committee Reports

THESES, DISSERTATIONS, & RESEARCH PROJECTS

COLLEGE OF ARTS AND SCIENCES: Music

Tim Tollefson will be defending his thesis, entitled *The Great Dance*, at 9:00 a.m. on Friday, March 10, 2006 in the Performing and Fine Arts Center, room PA 116. The members of his committee are Dr. Todd Sullivan, chairperson, Dr. Linda Damer, and Dr. William Davis.

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COLLEGE OF EDUCATION: Counseling

Amber Cadick will defend her dissertation, entitled *Well Children of Siblings with Type-I Diabetes*, at 3:00 p.m. on Thursday, March 9, 2006 in the College of Education, room 1504. The members of her committee are Dr. Michael Shuff, chairperson, Dr. Denise Collins, and Dr. Michael Urban.

COLLEGE OF EDUCATION: Educational Leadership, Administration, and Foundations

Joy Russell will defend her dissertation, entitled *Supporting Alternate Routes to Teacher Certification: Principals' Perceptions*, at 8:30 a.m. on Tuesday, March 7, 2006, in College of Education, room 1203. The members of her committee are Dr. Robert Boyd, chairperson, Dr. Brad Balch, and Dr. Mary Anne Hanner.

Sue Ward will defend her dissertation, entitled *The Analyses and Comparisons of Behaviors which Incur Suspension or Expulsion for Minority and Non-Minority Students in the State of Indiana*, at 1:30 p.m. on Tuesday, March 7, 2006, in the College of Education, room 1203. The members of her committee are Dr. Greg Ulm, chairperson, Dr. Robert Boyd, and Dr. David Gilman.

Sherri Mitchell will defend her dissertation, entitled *Moving a Middle School Toward Inclusion: The Principal's Role in Leading the Change Process to Ensure Program Success*, at 12:00 p.m. on Wednesday, March 22, 2006, in the College of Education, room 1203. The members of her committee are Dr. Robert Boyd, chairperson, Dr. Steve Gruenert, and Dr. Maurice Miller.

CURRICULUM

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UNDERGRADUATE PROPOSALS

NEW COURSES

COLLEGE OF TECHNOLOGY: Electronics and Computer Technology

ECT 375 Database Applications for Technology I-3 hours. The first of a two-semester sequence in relational database theory and application. A practical, hands-on approach to database design, implementation and maintenance, utilizing projects in Microsoft access to supplement theory and concepts. DBMS (database management systems); the relational model; logical/physical database design; design tools e.g. E-R diagrams, data flow diagrams; data structures; the Entity-Relationship model; normalization; and database implementation. Prerequisite: 170 or Management Information Systems 110 or consent of instructor.

Preferred Effective Term: Summer I 2006

Database Applications for Technology II--3 hours. This course is the second half of a two-semester sequence in relational database theory and application. The course takes up where ECT 375 left off, and covers advanced concepts and topics of relational databases and their design including: transaction management, distributed databases, object-oriented databases, Structured Query Language (SQL), data warehousing, databases in e-commerce, web-based databases, and database administration. The course presents a practical, hands-on approach to advanced database design, implementation and maintenance by utilizing advanced Microsoft Access projects to supplement the theory covered in the primary textbook. Prerequisite: Electronics and Computer Technology 375 or Computer Science 457 with consent of instructor.

Preferred Effective Term: Summer I 2006

COURSE REVISIONS

COLLEGE OF ARTS AND SCIENCES: Theater

THTR 387 Voice for the Stage--2 hours. Focuses on the development of fundamental voice skills including breath support, freedom, range, muscularity, and characterization. Students may enroll twice for credit. Prerequisite: 150 or permission of the instructor.

Change description and prerequisites to:

THTR 387 Voice for the Stage--2 hours. This course focuses on developing voice quality, volume, and expressiveness by enhancing the use of the entire body, the larger mechanism for the human voice. Techniques for releasing into natural alignment, increasing overall coordination, and freeing natural breathing will be practiced, and then applied through speaking poems and monologues. Since this course has rotating content, students may take Theater 387 a maximum of three times over three semesters, for a maximum of 6 credits. Prerequisite: 250 or permission of the instructor.

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UNDERGRADUATE PROPOSALS: Course Revisions – Continued.

THTR 388 Movement for Actors -- 2 hours. This course focuses on the development of fundamental physical skills including release, flexibility, responsiveness, alignment, expressivity, specificity, and commitment. Students may enroll twice for credit. Prerequisite: 150 or permission of the instructor.

Change description and prerequisites to:

THTR 388 Movement for Actors -- 2 hours. This course focuses on the development of fundamental physical skills including release, flexibility, responsiveness, alignment, expressivity, specificity, and commitment. Since this course has rotating content, students may take Theater 388 a maximum of three times over three semesters, for a maximum of 6 credits. Prerequisite: 250 or permission of the instructor.

Preferred Effective Term: Summer I 2006

*THTR 452 Advanced Playwriting--3 hours. The focus of this course will be on play adaptations. Besides examining a variety of plays and the original literary works from which they were adapted, students will engage in their own projects of writing a full-length or long one-act play based on a piece of poetry, short fiction, a part of a novel or epic, a classic play or a work from some other artistic genre. Prerequisite: 450 or consent of instructor.

Change title and description to:

*THTR 452 Advanced Playwriting: Adaptations -- 3 hours. This course centers on the creation of stage adaptations based on a wide variety of original texts, including poems, novellas, short stories, essays, letters, interviews, folk tales, myths, and earlier or classical plays. Students will study diverse models, looking at both the original in the same genre as those studied in class. Consult the Theater department for specific content. Since this course has rotating content, students may take Theater 452/552 a maximum of three times over three semesters, for a maximum of nine credits. Prerequisite: 450 or consent of instructor.

Preferred Effective Term: Summer I 2006 *Course has graduate level equivalent

* THTR 484 Advanced Acting Technique I--3 hours. 484, 485 and 486 are sequential studies in advanced acting. Each semester will be a further development of performance technique as it relates to the rehearsal process. Scene work will be used as a means of gauging the actor's ability to apply studio exercise work to text. Technique I focuses on the study of character and the given circumstances. Prerequisite: 250 or equivalent, and permission of instructor.

Change title, description, and prerequisite to:

* THTR 484 Advanced Acting Technique I: Characterization--3 hours. This course focuses on the actor's development of stage characters in a variety of imaginative given circumstances. Consulth the Theater department for specific content. Since this course has rotating content, students may take Theater 484 a maximum of three times over three semesters, for a maximum of nine credits

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Preferred Effective Term: Summer I 2006 *Course has graduate level equivalent

UNDERGRADUATE PROPOSALS: Course Revisions – Continued.

* THTR 485 Advanced Acting Techniques II--3 hours. Continuing study in technique as it relates to the rehearsal process, with a focus on clarity, specificity, and verbs. Prerequisite: 250 or permission of the instructor.

Change title, description, and prerequisite to:

* THTR 485 Advanced Acting Techniques II: Scene Study--3 hours. This course focuses on the actor's work in a number of scenes with contrasting acting challenges. Consult the Theater Department for the specific content. Since this course has rotating content, students may take Theater 485 a maximum of three times over three semesters, for a maximum of nine credits.

Preferred Effective Term: Summer I 2006 *Course has graduate level equivalent

* THTR 486 Advanced Acting Techniques III--3 hours. Continuing study in technique as it relates to the rehearsal process, with an emphasis on the specific use of poetic or heightened language in the creation of believable characters. Course material will focus on the performance demands of poetic realism, language, and style. Prerequisite: 250 or permission of the instructor.

Change title, description, and prerequisite to:

* THTR 486 Advanced Acting Techniques III: Style--3 hours. This course focuses on acting in a variety of historical and/or contemporary styles. Consult the Theater department for the specific content. Since this course has rotating content, students may take Theater 486 a maximum of three times over three semesters, for a maximum of nine credits.

Preferred Effective Term: Summer I 2006 *Course has graduate level equivalent

COLLEGE OF HEALTH AND HUMAN PERFORMANCE: Recreation and Sport Management

RCSM 450 Venue/Event Management and Design--3 hours. Theory, principles, and applications of community based comprehensive planning for park, recreation, and sports areas and facilities, including current practices in planning, design, and development. Further, venue management theory will be reviewed. Field trip required.

Change title and description to:

RCSM 450 Venue and Event Design and Management--3 hours. This course has been designed to assist the student in understanding facility and event management. Further, the student will learn the steps in developing a sport facility for high school, colleges and universities, sport agencies, and professional venues as reviewing specific sport area designs.

Preferred Effective Term: Fall 2006

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RCSM 451 Recreation and Sport Facility Operations and Maintenance—3 hours. Principles and practices for facility operations, management, and maintenance of special use facilities such as aquatic facilities, fitness centers, community centers, ice rinks, and multi-purpose sport facilities. Prerequisite: completion of 336 or consent of instructor.

Change title and prerequisite to:

RCSM 451 Facility Management and Outdoor Design--3 hours. Principles and practices for facility operations, management, and maintenance of special use facilities such as aquatic facilities, fitness centers, community centers, ice rinks, and multi-purpose sport facilities. Prerequisite: completion of 331 or consent of instructor.

Preferred Effective Term: Fall 2006

COLLEGE OF NURSING: Nursing

NURS 300 Transition to Professional Nursing Practice--4 hours. Exploration of the role transition process as well as issues within nursing and the health care system are the focus. Examination of the theoretical basis for professional nursing practice and review and expansion of computer skills are emphasized. Four classroom hours per week. General Education Credits [GE2000: Basic Studies-Information Technology Literacy]

Change prerequisite to:

NURS 300 Transition to Professional Nursing Practice--4 hours. Exploration of the role transition process as well as issues within nursing and the health care system are the focus. Examination of the theoretical basis for professional nursing practice and review and expansion of computer skills are emphasized. Four classroom hours per week. General Education Credits [GE2000: Basic Studies-Information Technology Literacy] Prerequisite: For Registered Nurses or RN licensure candidates only.

Preferred Effective Term: Fall 2006

COLLEGE OF TECHNOLOGY: Electronics and Computer Technology

†ECT 437 Industrial Computer Systems Management -- 3 hours. Evaluation of control computers in an industrial environment, the direct and indirect cost trade-off of implementing a hardwired vs. a programmed controller. The effect of management decisions on industrial computer applications Economics of open and closed systems, software vs. hardware, inhouse vs. contract maintenance, and multi-vendor vs. single vendor systems.

Change prerequisite to:

†ECT 437 Industrial Computer Systems Management--3 hours. Evaluation of control computers in an industrial environment, the direct and indirect cost trade-off of implementing a hardwired vs. a programmed controller. The effect of management decisions on industrial computer applications Economics of open and closed systems, software vs. hardware, inhouse vs. contract maintenance, and multi-vendor vs. single vendor systems. Senior standing or consent of instructor.

Preferred Effective Term: Summer I 2006

ECT 490 (A-Z) Topics in Electronics and Computer Technology--1-3 hours. Selected topics which are not usually presented in regularly scheduled electronics technology courses. Each topic will be announced in advance and printed as part of the course title in the *Schedule of Classes*. The laboratory course may be repeated by the student, assuming a change in topic and subject.

Change prerequisite to:

ECT 490 (A-Z) Topics in Electronics and Computer Technology--1-3 hours. Selected topics which are not usually presented in regularly scheduled electronics technology courses. Each topic will be announced in advance and printed as part of the course title in the *Schedule of Classes*. The laboratory course may be repeated by the student, assuming a change in topic and subject. Senior standing or consent of instructor.

Preferred Effective Term: Summer I 2006

PROGRAM SUSPENSION

COLLEGE OF HEALTH AND HUMAN PERFORMANCE RECREATION AND SPORT MANAGEMENT RECREATION THERAPY MINOR, MAKE MAJOR CODE A928 INACTIVE

Summary and Rationale:

Bank and remove all information relative to "Recreation Therapy Minor" from the Undergraduate *catalog* as this is no longer offered by the Department of Recreation and Sport Management. This action is requested because students can no longer be nationally certified based on completion of this minor program of study.

New Catalog Copy:

None.

Preferred Effective Term: Spring 2006

GRADUATE PROPOSALS

NEW COURSE

COLLEGE OF NURSING: Nursing

NURS 697 Evidence Based Practice for Advanced Practice Nurses--3 hours. This course is designed to prepare advanced practice nurses to base clinical decision making on current research. Problem based learning will be used to examine clinical research, develop evidence based guidelines on that research, and design an evaluation plan to determine the effectiveness of the guidelines. Prerequisites: 633, and at least one graduate level nursing course from 620,621, 644, 651.

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Preferred Effective Term: Fall 2006

GRADUATE PROPOSALS: Course Revisions – Continued.

COURSE REVISIONS

COLLEGE OF ARTS AND SCIENCES: Theater

*THTR 552 Advanced Playwriting--3 hours. The focus of this course will be on play adaptations. Besides examining a variety of plays and the original literary works from which they were adapted, students will engage in their own projects of writing a full-length or long one-act play based on a piece of poetry, short fiction, a part of a novel or epic, a classic play or a work from some other artistic genre.

Change title and description to:

*THTR 552 Advanced Playwriting: Adaptations -- 3 hours. This course centers on the creation of stage adaptations based on a wide variety of original texts, including poems, novellas, short stories, essays, letters, interviews, folk tales, myths, and earlier or classical plays. Students will study diverse models, looking at both the originals and the adaptations, while writing their own stage adaptation from an original in the same genre as those studied in class. Consult the Theater department for specific content. Since this course has rotating content, students may take Theater 552 a maximum of three times over three semesters, for a maximum of nine credits. Prerequisite: 550 or consent of instructor.

Preferred Effective Term: Summer I 2006 *Course has undergraduate level equivalent

* THTR 584 Advanced Acting Technique I--3 hours. 584, 585 and 586 are sequential studies in advanced acting. Each semester will be a further development of performance technique as it relates to the rehearsal process. Scene work will be used as a means of gauging the actor's ability to apply studio exercise work to text. Technique I focuses on the study of character and the given circumstances. Prerequisite: 250 or equivalent, and permission of instructor.

Change title, description, and prerequisite to:

* THTR 584 Advanced Acting Technique I: Characterization--3 hours. This course focuses on the actor's development of stage characters in a variety of imaginative given circumstances. Consult the Theater department for specific content. Since this course has rotating content, students may take Theater 584 a maximum of three times over three semesters, for a maximum of nine credits

Preferred Effective Term: Summer I 2006 *Course has undergraduate level equivalent

* THTR 585 Advanced Acting Techniques II--3 hours. Continuing study in technique as it relates to the rehearsal process, with a focus on clarity, specificity, and verbs. Prerequisite: 584 or equivalent, and permission of the instructor.

Change title, description, and prerequisite to:

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* THTR 585 Advanced Acting Techniques II: Scene Study--3 hours. This course focuses on the actor's work in a number of scenes with contrasting acting challenges. Consult the Theater Department for the specific content. Since this course has rotating content,

GRADUATE PROPOSALS: Course Revisions THTR 585 - Continued.

students may take Theater 585 a maximum of three times over three semesters, for a maximum of nine credits.

Preferred Effective Term: Summer I 2006 *Course has undergraduate level equivalent

* THTR 586 Advanced Acting Techniques III--3 hours. Continuing study in technique as it relates to the rehearsal process, with an emphasis on the specific use of poetic or heightened language in the creation of believable characters. Course material will focus on the performance demands of poetic realism, language, and style. Prerequisite: 585 or equivalent, and permission of the instructor.

Change title, description, and prerequisite to:

* THTR 586 Advanced Acting Techniques III: Style--3 hours. This course focuses on acting in a variety of historical and/or contemporary styles. Consult the Theater department for the specific content. Since this course has rotating content, students may take Theater 586 a maximum of three times over three semesters, for a maximum of nine credits.

Preferred Effective Term: Summer I 2006 *Course has undergraduate level equivalent

COLLEGE OF HEALTH AND HUMAN PERFORMANCE: Recreation and Sport Management

RCSM 691 Independent Study/Readings in Sport and Recreation--1-3 hours. Independent research or readings conducted under guidance of a graduate faculty member.

Change description to:

RCSM 691 Independent Study/Readings in Sport and Recreation--1-3 hours. Independent research or readings conducted under guidance of a graduate faculty member. This course may be repeated for a maximum of six hours.

Preferred Effective Term: Summer I 2006

RCSM 692 Research Project in Recreation and Sport Management--1-3 hours. This course requires students to complete a research project. Prerequisites: approval by the student's graduate recreation and sport management graduate advisor and successful completion of or concurrent enrollment in 604 or Physical Education 601. This course may be repeated for a maximum of 3 hours.

Change description and prerequisites to:

RCSM 692 Research Project in Recreation and Sport Management--1-3 hours. This course requires students to complete a research project. Prerequisites: approval by the student's graduate recreation and sport management graduate advisor and successful completion of

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or concurrent enrollment in 604 or Physical Education 601. This course may be repeated for a maximum of 6 hours.

Preferred Effective Term: Summer I 2006

GRADUATE PROPOSALS: Continued.

PROGRAM REVISION

COLLEGE OF NURSING M.S. NURSING

Summary and Rationale:

Nationally, there is increasing emphasis on the development and use of evidence based guidelines to held busy primary care providers manage various client disease processes based on research findings. However, most primary care providers do not know how to access, review and synthesis the research literature to develop these guidelines, nor do they know how to implement and evaluate the effects of the guidelines in their practices. The purpose of this course would be to provide the information and experienced needed to develop, implement, and evaluate evidence based practice Guidelines. This would give nursing students another option for their end of program experience, and could be used in place of the culminating project experience.

Resource Issues: We feel that the addition of this course rather than increasing the strain on faculty resources, will actually decrease graduate faculty workload. With increasing numbers of graduate students and limited numbers of graduate nursing faculty, the current system of individual student thesis projects and culminating projects is beginning to require more faculty resources than we have available. It will be more cost effective to teach larger numbers of graduate students in one 3 hour course, than to oversee the same number of research projects. Therefore we feel this course will both provide a more clinically focused research experience for our students, while also making it possible for us to maintain and even grow the size of our graduate program with our limited number of graduate faculty.

Student Satisfaction Issues: Many graduate students would prefer another option rather than the traditional research project, and are very interested in a more clinically oriented research option. It is also felt that the more limited number of students who truly desire to conduct research projects will have a better mentoring experience as graduate faculty and will have more time to oversee these students and assist them with their research Projects. Therefore, the addition of the evidence based practice course will improve student satisfaction with the graduate program, decrease the strain of numerous research projects on faculty workload, and provide practice oriented students with a class aimed at understanding and applying research to their future clinical Practice.

Projected Impact:

Students: Will be able choose to take a clinically focused evidence based practice class in place of the traditional culminating project or thesis project.

Faculty: Will have fewer numbers of graduate student projects to oversee

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Administration: Will need to add the option to our catalog, handbooks, and program brochures.

Student Services: Will need to understand this option if they become involved in graduate student recruitment or advisement.

Evaluation: Will need to evaluate student satisfaction with this option after it has been in place for one year.

GRADUATE PROPOSALS: M.S. Nursing - Continued.

New Catalog Copy

Master of Science in Nursing (36 Hours Minimum)

Adult Health

Research (3 Semester Hours): 633--3 hrs.

Core Course Work (9 sem hrs): 601--3 hrs., 605--3 hrs. and a 3 hour approved statistics course Clinical Course Work and Practica (15 semester hours): 621--4 hrs., 641--4hrs., and Life Sciences 633--3 hrs.

Functional Role Course Work and Practica: (6 semester hours: 651--3 hrs, and 671--2-5 hrs., or 653--2 hrs., and 673--4 hrs.; or 645--3 hrs., 646--1 hr., and 651--3 hrs. or 653--2 hrs.

Elective (3 semester hours): Guided Elective

Culminating Experience: Master's thesis – Nursing 699--6 hrs. or Culminating project – Nursing 698--3 hrs., or Evidence Based Practice – Nursing 697--3 hrs.

Community Health

Research (3 Semester Hours): 633--3 hrs

Core Course Work (9 semester hours): 601--3 hrs., 605--3 hrs., and a 3 hour approved statistics course

Clinical Course Work and Practica (15 semester hours): 620--4 hrs., 640--4hrs., and guided elective--3 hours

Functional Role Course Work and Practica (6 semester hours): 651-2 hrs, and 671-4 hrs., or 653-2 hrs., and 673-4 hrs.; or 645-3hrs., 646-1 hr., and 651-2 hrs. or 653-2 hrs.

Elective (3 semester hours):

Guided Elective Culminating Experience: Master's thesis –Nursing 699- 6 hrs. or Culminating project – Nursing 698-3 hrs., or Evidence Based Practice – Nursing 697--3 hrs.

Family Nurse Practitioner

Research (3 Semester Hours): 633--3 hrs

Core Course Work (9 semester hours): 601--3 hrs., 605--3 hrs., and a 3 hour approved statistics course

Clinical Course Work and Practica (31 semester hours): 624--4 hrs., 644--7 hrs., 645--3 hrs., 646--1 hr., 664--8 hrs., 670--5 hrs., Life Sciences 633--3 hrs.

Functional Role Course Work and Practica (2 semester hours): 635--1 hr. and 675--1 hr. Culminating Experience: Master's thesis – Nursing 699--6 hrs. or Culminating project –Nursing 698--3 hrs., or Evidence Based Practice – Nursing 697--3 hrs.

Nursing Administration

Research (3semester hours): 633-3 hrs.

Core Course Work (9 semester hrs): 601-3 hrs., 605-3 hrs., and a 3 hour approved statistics course. Classroom Course Work and Practica (12-14 hours): 500X-3 hrs., 651-3 hrs., 652-3 hrs., 671-5 hrs. Electives (6 hours): Guided electives.

Culminating Experience: Master's thesis – Nursing 699--6 hrs. or Culminating project – Nursing 698--3 hrs., or Evidence Based Practice – Nursing 697--3 hrs.

Preferred Effective Term: Spring 2006

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COURSE BANKING AND ELIMINATION 2005-2006

COURSES TO BE BANKED

COLLEGE OF ARTS AND SCIENCES: Undergraduate and Graduate Courses

COLLEGE OF ARTS AND SCIENCES: Art

ARTH 584

COLLEGE OF ARTS AND SCIENCES: Chemistry

CHEM 639
CHEM 649
CHEM 659
CHEM 669
CHEM 690
CHEM 695
CHEM 699

COLLEGE OF ARTS AND SCIENCES: Communication

COMM 334 COMM 335 COMM 367 COMM 383 COMM 410 COMM 438 COMM 450 COMM 460 COMM 467 COMM 480 COMM 180 COMM 201 320 COMM COMM 332 COMM 372 COMM 445B 514Y COMM COMM 514Z COMM 614A COMM 614P **JOUR** 306

JOUR	350
JOUR	448

COLLEGE OF ARTS AND SCIENCES: Economics

ECON	403
ECON	441
ECON	447
ECON	451
ECON	542
ECON	546
ECON	547
ECON	600

COLLEGE OF ARTS AND SCIENCES: English

ENG 234 ENG 334 **ENG** 341 **ENG** 448N **ENG** 548N **ENG** 685B **ENG** 685C **ENG** 792

COLLEGE OF ARTS AND SCIENCES: Family and Consumer Sciences

FCS 470 FCS 471 FCS 476 FCS 497EM

COLLEGE OF ARTS AND SCIENCES: Geography, Geology, and Anthropology

GEOG 193

COLLEGE OF ARTS AND SCIENCES: History

HIST 341 HIST 342 HIST 343 HIST 344 HIST 387

COLLEGE OF ARTS AND SCIENCES: International Studies

IS	110
IS	390

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

FREN	641
FREN	601
FREN	661
FREN	686

COLLEGE OF ARTS AND SCIENCES: Math and Computer Science

CS 572 CS 584

COLLEGE OF ARTS AND SCIENCES: Music

MUS 101L MUS 169V MUS 369V MUS 470S MUS 676 MUS 676S

COLLEGE OF ARTS AND SCIENCES: Political Science

PSCI 306 **PSCI** 309 **PSCI** 380 **PSCI** 385 **PSCI** 404 **PSCI** 407 **PSCI** 426 **PSCI** 429 **PSCI** 432 **PSCI** 474 **PSCI** 475 **PSCI** 477 **PSCI** 486 **PSCI** 504 **PSCI** 507 **PSCI** 574

PSCI	575
PSCI	577
PSCI	581
PSCI	586
PSCI	431
PSCI	481

COLLEGE OF ARTS AND SCIENCES: Psychology

PSY	471
PSY	571

COLLEGE OF ARTS AND SCIENCES: Science Education

SCED	673A
SCED	673B
SCED	673C
SCED	673D
SCED	673E
SCED	673F
SCED	673I

COLLEGE OF BUSINESS: Undergraduate and Graduate Courses

COLLEGE OF BUSINESS: Finance

FIN	108
FIN	480
FIN	635
FIN	660
FIN	668

COLLEGE OF EDUCATION: Undergraduate and Graduate Courses

COLLEGE OF EDUCATION: Communication Disorders

CD 500

COLLEGE OF EDUCATION: Counseling

COUN 595P

COLLEGE OF EDUCATION: Curriculum Instruction and Media Technology

CIMT 472

CIMT 572 CIMT 710 CIMT 800

COLLEGE OF EDUCATION: Early, Elementary, and Special Education

ELED 595D ELED 595Q

COLLEGE OF EDUCATION: Educational Leadership, Administration, and Foundations

ELAF 595B ELAF 595C

COLLEGE OF EDUCATION: Educational and School Psychology

SPSY 713

COLLEGE OF HEALTH AND HUMAN PERFORMANCE: Undergraduate and Graduate Courses

COLLEGE OF HEALTH AND HUMAN PERFORMANCE: Health, Safety, and Environmental Health Sciences

HLTH 215 HLTH 444

COLLEGE OF TECHNOLOGY: Undergraduate and Graduate Courses

COLLEGE OF TECHNOLOGY: Manufacturing and Construction Technology

MCT 199 MCT 352 MCT 559 MCT 575

COURSES TO BE ELIMINATED

COLLEGE OF ARTS AND SCIENCES: Undergraduate and Graduate Courses

COLLEGE OF ARTS AND SCIENCES: Communication

COMM 203

COMM	391
COMM	456
COMM	414F
COMM	414S
COMM	514F
COMM	514S
COMM	614R

COLLEGE OF ARTS AND SCIENCES: History

HIST	220
HIST	301
HIST	403
HIST	482
HIST	503
HIST	582

COLLEGE OF ARTS AND SCIENCES: Philosophy

PHIL 590A

COLLEGE OF ARTS AND SCIENCES: Psychology

PSY 590K PSY 610 PSY 697

FACULTY ACADEMIC APPAREL ORDER AND ATTENDANCE FORMS

- 1. Please provide the following information concerning your plans for the Commencement <u>so</u> that, if attending, you can be included in the lineup.
- 2. To order faculty academic apparel, fill out the faculty academic apparel order form on the next page and send to Terry Lavinder, ISU Bookstore by April 1, 2006.

Attendance Form

Check one:	
I shall participate in Commencement	
I shall NOT participate in Commencement	
Check one:	
I have my own academic apparel	
I have placed my order for rental of academic	
apparel from the ISU Bookstore (see form below)	
Name:	
Rank:	
Year(s) Of Service at ISU:	

Please send form to:

Office of the Provost and Vice President for Academic Affairs by May 3, 2006
Parsons Hall, Room 208
(812) 237-2304

FAX: (812) 237-3607

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Faculty Academic Apparel Rental Order Form

ISU Bookstore (812)237-3500

Fax Number (812)237-3498

Please place a rental order for academic apparel for use at Commencement of Indiana State University.

Name					
Height Weight Ha		ow, mea	sure in	inches)	
Degree	Field of Study in Which I Ob	tained M	I y		
Degree					
Name and Location of Institution	n from Which I Received the	Degree:			
Institution:					
City / State					
Hood Color (if know	n)Method of F				
	Method of PaymentPhone #				
Check one of the following:	Doctor Regalia:		Tax	Total	
I will require cap, gown, and hood	Cap, gown and hood	\$62.96	\$3.78	\$66.74	
I will require hood only I will require cap and gown only	Cap and gown only Hood only	\$33.96 \$27.98	\$2.04 \$1.68	\$36.00 \$29.66	
- m require cap and gown omy	<u>Master Regalia:</u>	φ27150	Ψ1.00	Ψ23.00	
	Cap, gown and hood	\$50.96	\$3.06	\$54.02	
	Cap and gown only	\$21.98	\$1.32	\$23.30	
	Hood only	\$20.98	\$1.26	\$22.24	
	Bachelor Regalia:				
	Cap, gown and hood	\$46.96	\$2.82	\$49.78	
	Cap and gown only	\$23.98	\$1.44	\$25.42	
	Hood only	\$22.98	\$1.38	\$24.36	
	Cap and tassel only	\$ 6.98	\$0.42	\$7.40	

Please fill out form completely and return to Terri Lavinder, ISU Bookstore by April 1, 2006 \ast

A late Fee will be applied after that date to cover additional shipping charges

Packets of information to order custom regalia are available at the ISU Bookstore. Approximately 6 to 8 weeks are necessary lead-time to create custom regalia.

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