DATE: Monday, February 23, 2015
TIME: 3:00 p.m.
LOCATION: Kansas Technology Center, S102

AGENDA

I. Call to Order

II. Approval of January 26, 2015 minutes

III. Announcements

   A. Provost and Vice President of Academic Affairs—Dr. Lynette Olson

   B. Director of Assessment—Nora Hatton

   C. PSU/KNEA Remarks—Dr. Harry Humphries

   D. Student Senate Remarks—Dylan McCollar

   E. Unclassified Senate Remarks—Dr. Cathy Lee Arquino

   F. University Support Staff Remarks—Barbara Circle

   G. Faculty Senate Report—Dr. Julie Dainty

       i. Multi-year Contract Approval
       ii. University Tuition Committee is active and will be discussing recommendations April 6th.
       iii. Change Passwords by midnight on March 25th.
       iv. Feedback from 1st annual Spring Convocation
       v. Legislative focus has shifted to FY16 and 17.

IV. Committee Reports
(Reports from committees will begin with Undergraduate Curriculum committee followed by Academic Affairs)

   A. Academic Affairs Committee—Chair: Susan Schreiner, Julie Samuels, Rebeeca Butler

       • Undergraduate Curriculum Subcommittee—Chair: Janice Jewett, Julie Samuels

       • Library Services Subcommittee—Chair: Kristi Frisbee
• Information Systems Subcommittee—Initial Chair: Khamis Siam, Susan Schriener
• Continuing Studies Subcommittee—Chair: Robert Lindsey, Laura Covert, Carol Werhan
• Departmental Academic Honors Subcommittee—Chair: Rion Huffman, Jamie McDaniel
• Honors College Subcommittee—Chair: Kristin Maceli
• Writing Across the Curriculum Subcommittee—Initial Chair: Mandy Peak Bryan, Grant Moss, Anil Lal, Julie Samuels
• Diversity and Multicultural Affairs Subcommittee—Chair: Carol Werhan, Ann Petersen, Anil Lal

B. Student Faculty Committee—Chair: Shannon Nicklaus, Doug Hague, Josh Letner
C. All University Committee—Chair: Rebeca Book, Bob Kehle, Christel Benson
D. Faculty Affairs Committee—Chair: Susan Schreiner, Justin Honey, Hazel Coltharp
E. Constitution Committee—Chair: Ananda Jayawardhana, Darren Botello-Samson, Hazel Coltharp
F. General Education Committee—Chair: Mark Johnson,
G. Budget Committee—Initial Chair: Rebecca Butler, Anil Lal

All University Committees or Other Appointments

• Academic Honesty Committee—Chair: Julie Samuels

V. Unfinished Business:

A. Expedited Curriculum Legislation—pending administrative discussions, revamping from originally presented.

VI. New Business:

A. COACHE Satisfaction Survey
   http://isites.harvard.edu/icb/icb.do?keyword=coache&pageid=icb.page307142

VII. Open Forum

VIII. Adjournment—Next Meeting, February 23, 2015 at 3:00, S102 KTC.
Request for Revision to Course

(Pittsburg State University)

Department: Accounting and Computer Information Systems  College: Kelce College of Business
Submission Date: 11/7/14

Contact Person: Becky Casey or Jae Choi  Faculty member  Chair

Revision Effective: SP/15 or WF/15 if not possible to legislate prior to SP/15. (Semester/Year)

Offered: (check all that apply)
☐ Fall
☒ Spring
☐ Summer

Is this revision related to, and/or affect, any other department’s/college’s/unit’s curricula or programs at Pittsburg State University?
☐ Yes  ☒ No

Whether a “yes” or “no” response, please provide an explanation. Provide documentation of any discussions (e.g. copies of e-mails, memos, etc.) that have occurred.

This is the capstone course for the Major in Computer Information Systems with an emphasis in System Design.

See attached flowchart of proposed change.

Purpose/Justification for Revision to Course: We are adding CIS 345 Object Oriented Programming with Java as a prerequisite in order to insure that students have taken this course prior to the capstone (CIS 640 Software Engineering). Java programming is used in CIS 640 and we have found that some students are waiting to take Java during their last semester while they are also taking CIS 640 Software Engineering.

We no longer need CIS380 as a prerequisite since it is a prerequisite for CIS 345 Object Oriented Programming with Java.

The other change is to remove CIS 250 Principles of Software Design as an optional prerequisite since we no longer offer this course.

Existing Course:
Course Number: CIS 640

Title of Course: Software Engineering

Credit Hours: 3

Prerequisite: CIS250 or CIS380

Course Description (as it appears in the current catalog): Survey of methods for definition, design, development, documentation, and implementation of significant software systems. Formal theories for representation, correctness, and related development tools. Individual and team projects drawn from computer science applications. Prerequisites: Senior standing, CIS 250 Principles of Software Design or CIS 380 Application Systems Analysis and Design Methods.
Proposed Course:
Course Number: CIS 640

Title of Course: Software Engineering

Credit Hours: 3

Prerequisite: CIS 345

Course Description (as it will appear in the next catalog): Survey of methods for definition, design, development, documentation, and implementation of significant software systems. Formal theories for representation, correctness, and related development tools. Individual and team projects drawn from computer science applications. Prerequisites: Senior standing and CIS 345 Object Oriented Programming with Java.
Additional Questions

1. Is this course to be considered for General Education? ☐ Yes ☒ No

   If “yes,” please indicate the University’s General Education Goals met by this course AND the assessment data that will be collected to measure these goals:

   Please realize that it will need to gain approval of the General Education Committee.

2. Will this course be required of any education majors? ☐ Yes ☒ No

   If “yes,” please realize that it will need to have the approval of the Council for Teacher Education.

3. Will this course be offered or continue to be offered for Departmental Academic Honors? ☒ Yes ☐ No

4. What additional costs will be required for revising this course (e.g. staffing, equipment, etc.)? None.
Each college curriculum representative will notify their respective college and department(s) of the completion of the approval process.

Originating Department: Please complete this form and upload to the Zimbra Briefcase, “Undergraduate Curriculum Legislation” (within the appropriate College folder, “Preliminary Legislation”), to allow for review and questions. Any modifications should be saved as “original file name.version2.docx” (e.g. MATH 343.version 2.docx) and uploaded as well.

Please print the final version of this form, apply the appropriate signatures, and forward to the Office of the Registrar.

Please Note: This is a 2-3 month process, at least, and is designed to eliminate questions and concerns at the beginning of the process. Any questions/concerns not addressed prior to the College Curriculum Committee and the Faculty Senate University Undergraduate Curriculum Committee, may result in an additional month added to the process.
PITTSBURG STATE UNIVERSITY
KELCE COLLEGE OF BUSINESS
DEPARTMENT OF ACCOUNTING AND COMPUTER INFORMATION SYSTEMS
ACIS
MAJOR COURSE SEQUENCE: COMPUTER INFORMATION SYSTEMS
EMPHASIS: SYSTEMS DESIGN

MATH 115
College Algebra

C

CIS 230 VisualBasic Programming

CIS 240 C++ Programming

CIS 380
Application System Analysis and Design (Fall)

CIS 345
Object-Oriented Programming with Java (Spring)

CIS 640 Software Engineering (Spring)

CIS 350 Introduction to System Administration (Fall)

CIS 470 Computer Networking (Spring)

Electives
Electives

1 Required) see catalog for pre reqs
CIS 690 Topics
CIS 610 Internship
CIS 670 Information Assurance and Computer Security (Fall)

Notes:
ECON 220 and 221 require Sophomore standing (25 credit hours complete).
Courses numbered 300 and above (except for MGMT 320) require Junior standing (55 credit hours complete).
Courses numbered 300 and above (except for MGMT 320) require admission to the College of Business.
MGMT 540 requires Senior standing (85 credit hours complete);
MGMT 520 may be taken as a prerequisite or corequisite of MGMT 545.