

A regular meeting of the University Curriculum Committee was held on October 6, 2008 at 2:00 p.m.

Members present: Chair Carole Makela, Professors Bradley Goetz, David Gilliland, Patrick Fitzhorn, Walt Jones, John Ridley, Geof Givens for Steven Strauss, Howard Ramsdell, Cathy Cranston, graduate representative Kyle Stone, undergraduate representative Andy Shank, and Alan Lamborn (*ex-officio*).

Guest: Linda Selkirk.

Minutes

The minutes of September 29, 2008, were approved.

CURRICULAR REQUESTS

° Course is offered for term specified in odd numbered years.

NT-O, offered as nontraditional, online course.

NT-V, offered as nontraditional telecourse or videotape course.

The following curricular requests were approved.

New Courses

Effective Date

BC 405 01(0-0-1). Comprehensive Biochemistry II-Honors Recitatu. S.
Prerequisite: Concurrent registration in BC 403-Honors section. For students participating in the Honors program.

Spring Semester 2009

Read and discuss current literature related to material presented in BC 403.

HIST 476 03(3-0-0). History of America's National Parks. S.
Prerequisite: HIST 101 or HIST 150 or HIST 151 or HIST 171; completion of 45 credits.

Spring Semester 2009

The national park system and its development from concept to design to implementation.

LPJN 404 03(3-0-0). Historical Aspects of the Language and Society. F.
Prerequisite: LJPJN 305.

Fall Semester 2009

Advanced Japanese language course designed to further enhance proficiency through a variety of activities.

LPJN 405 03(3-0-0). Integrated Japanese: Beyond Words. S.
Prerequisite: LJPJN 305.

Spring Semester 2010

Advanced Japanese language course designed to further enhance proficiency through a variety of activities for the continuing student.

PSY 605 03(0-0-3). Applied Measurement Theory. S. Prerequisite: Admission to the Plan C graduate program in Applied Industrial/Organizational Psychology. Credit not allowed for both PSY 605 and PSY 600K. PSY 605 offered only through Division of Continuing Education.

Spring Semester 2009

Study and application of measurement theory and methods for test construction and validation. (NT-O)

PSY 648 03(0-0-3). Applied Organizational Psychology. S. Prerequisite: Admission to the Plan C graduate program in Applied Industrial/Organizational Psychology. Offered only through Division of Continuing Education.

Spring Semester 2009

Study of work behavior roles, and relationships within organizations. (NT-O)

Major Change in Courses

Effective Date

LIFE 203 01(0-3-0). Introductory Genetics Laboratory, **change to:** Spring Semester 2009

LIFE 203 02(0-3-1). Introductory Genetics Laboratory. S. Prerequisite: LIFE 201A or concurrent registration, or LIFE 201B or concurrent registration.

Basic molecular genetics and molecular aspects of development laboratory.

RS 351 03(3-0-0). Range Plant Production and Decomposition, **change to:** Spring Semester 2009

RS 351 03(2-2-0). Wildland Ecosystems in a Changing World. F. Prerequisite: LAND 220/LIFE 220 or LIFE 320; SOCR 240.

Understanding and conserving non-forested wildland ecosystems, processes, and services under changing environmental conditions.

STAT 301 03(3-0-0). Introduction to Statistical Methods, **change to:** Spring Semester 2009

STAT 301 03(3-0-0). Introduction to Statistical Methods. (GT-MA1) F, S, SS. Prerequisite: MATH 117 or MATH 118 or MATH 124 or MATH 125 or MATH 126 or MATH 141 or MATH 155 or MATH 160. Credit allowed for only one of the following: ERHS 307, STAT 301, STAT 307, STAT 311 or STAT 315.

Techniques in statistical inference; confidence intervals, hypothesis tests, correlation and regress, analysis of variance, chi-square tests. (NT-V)

STAT 675L Var[1-3]. Topics in Statistical Methods, **change to:** Spring Semester 2009

STAT 675L Var[1-3]. Topics in Statistical Methods. F, S, SS. Prerequisite: STAT 430.

L) Medical/pharmaceutical statistical methods. (NT-V)

Minor Change in Courses

| | | PRESENT LISTING | REQUESTED CHANGE | EFFECTIVE DATE |
|------|-----|---|--|-----------------------|
| ART | 341 | Pottery III. Description: exploration of form for expression of personal content; supportive technology, expression in historical pottery. | Description: Form and surface exploration; supportive ceramic technologies; expression in historical pottery. | Spring 2009 |
| CIVE | 578 | Infrastructure management and Security. Description: Infrastructure planning, management, and security. Systems approach to life cycle management. Problems, analysis, decision support systems. | Infrastructure and Utility Management. Description: Infrastructure and utility planning, management, and security. Systems approach to life cycle management. Problems, analysis, decision support systems. | Spring 2009 |

| | | PRESENT LISTING | REQUESTED CHANGE | EFFECTIVE DATE |
|------|-----|--|---|-----------------------|
| HORT | 330 | Computers for Landscape Design. Prerequisite: CON 131. | Prerequisite: None. | Spring 2009 |
| JTC | 310 | Copy Editing. 03(1-4-0). | 03(2-2-0). | Spring 2009 |
| JTC | 371 | Publications design and Production. 03(1-4-0). | 03(2-2-0). | Spring 2009 |
| LGEN | 530 | Literary Theory and Criticism. Description: Theoretical and critical approaches to foreign literatures. | Literary and Cultural Theory. Description: Theoretical approaches to contemporary literary and cultural criticism. | Spring 2009 |
| SOC | 311 | Methods of Sociological Inquiry. Prerequisite: SOC 100 or SOC 105. | Prerequisite: SOC 100 or SOC 105; MATH 118. | Spring 2009 |
| °SOC | 667 | Theories of State, Economy, and Society. 03(1-0-2). | 03(3-0-0). | Spring 2009 |
| SOWK | 630 | Advanced Generalist Practice. A-C A) Individuals. F. Prerequisite: SOWK 611. B) Groups and Families. S. Prerequisite: SOWK 630A. C) Groups. F. Prerequisite: SOWK 630A. | A) Individuals. F. Prerequisite: SOWK 611. B) Families. S. Prerequisite: SOWK 630A. C) Groups. F. Prerequisite: SOWK 630A or concurrent registration. | Spring 2009 |

Major Changes in Curricula

College of Liberal Arts Major in Liberal Arts

Effective Spring 2009

(Only the changes are shown, not the entire program. Deletions are in ~~strikeout~~; additions are in underline.)

| <u>Course</u> | <u>Title</u> | <u>Cr</u> | <u>AUCC</u> |
|---|--|-----------------|-------------|
| FRESHMAN | | | |
| | Historical perspectives ³ | 6 3 | 3D |
| | Electives | 3 6 | |
| | TOTAL | <hr/> 30 | |
| SOPHOMORE | | | |
| | Lower division arts/humanities or social sciences <u>Arts and Humanities or Social Sciences Electives⁷</u> | 15 6 | |
| | <u>Electives</u> | <u>9</u> | |
| | TOTAL | <hr/> 30 | |
| JUNIOR | | | |
| | <u>Arts and Humanities or Social Sciences</u> Electives ¹¹ | <u>6</u> | |
| | TOTAL | <hr/> 30 | |
| PROGRAM TOTAL = 120 credits¹³ | | | |

^P This course has at least one prerequisite. Check the Courses of Instruction section of the catalog or <http://catalog.colostate.edu/front/courses-of-instruction.aspx> to see the course prerequisites.

³ Select two courses (6 credits) from the list in category 3D of the AUCC.

⁷ Choose courses from the following subject codes: ANTH, ART, D, E, ECON, ETST, HIST, JTC, L***, LB, MU, PHIL, POLS, PSY, SOC, SPCM, TH. [NOTE: Effective Fall 2007, foreign language courses are in separate subject codes, all starting with L and followed by three letters designating the language, e.g., LFRE is French, LGER is German, etc.] Courses/credits used to fulfill AUCC distribution requirements may not be double-counted toward this major requirement.

¹¹ The number of free electives can vary. Students should take elective credits to get to a minimum of 120 total credits and 42 upper-division credits.

¹³ Students must complete 120 credits, and a minimum total of 42 upper-division credits (at least 30 upper-division credits must be taken at or through CSU).

**Department of Journalism and Technical Communication
 Master of Science in Technical Communication (Plan A)**

Effective Fall 2008

(The entire program is shown. Deletions are in ~~strikeout~~; additions are in underline.)

| <u>Course</u> | <u>Title (Prerequisite)</u> | <u>Cr</u> |
|---|--|-------------------------|
| FIRST YEAR | | |
| JTC 500 | Communication Research and Evaluation Methods | 3 <u>4</u> |
| JTC 501 ^P | Process and Effects of Communication | 3 <u>4</u> |
| <u>JTC 701</u> | <u>Colloquium in Communication and IT</u> | <u>1</u> |
| <hr style="border-top: 1px dashed black;"/> | | |
| Elective Core (Select 6 credits) | | |
| <u>JTC 560^P</u> | <u>Managing Communications Systems</u> | <u>3</u> |
| <u>JTC 601^P</u> | <u>Cognitive Communication Theory</u> | <u>3</u> |
| <u>JTC 602^P</u> | <u>Social and Cultural Communication Theory</u> | <u>3</u> |
| JTC 614 ^P | Public Communication Campaigns | 3 |
| <u>JTC 630^P</u> | <u>Health Communication</u> | <u>3</u> |
| JTC 640 ^P | Telecommunication | 3 |
| JTC 650 ^P | Public Relations Management | 3 |
| JTC 660 ^P | Communication in Technology | 3 |
| JTC 661 ^P | Information Design | 3 |
| JTC 662 ^P | Communicating Science and Technology | 3 |
| <u>JTC 664^P</u> | <u>Quantitative Research in Communication</u> | <u>3</u> |
| <u>JTC 665^P</u> | <u>Qualitative Methods in Communication Research</u> | <u>3</u> |
| <hr style="border-top: 1px dashed black;"/> | | |
| TOTAL | | 12 <u>15</u> |
| SECOND YEAR | | |
| JTC 560^P | Managing Communications Systems | 3 |
| JTC 698 ^P | Research | 3 |
| JTC 699 | Thesis | 3 |
| | Additional courses ¹ | <u>12</u> |
| TOTAL | | <u>21</u> <u>15</u> |
| <hr style="border-top: 1px solid black;"/> | | |
| PROGRAM TOTAL = 33<u>30</u> credits | | |

^P This course has at least one prerequisite. Check the Courses of Instruction section of the catalog or <http://catalog.colostate.edu/front/courses-of-instruction.aspx> to see the course prerequisites.

¹Nine credits determined by advisor and graduate committee.

**Department of Journalism and Technical Communication
 Master of Science in Technical Communication (Plan B)**

Effective Fall 2008

(The entire program is shown. Deletions are in ~~strikeout~~; additions are in underline.)

| <u>Course</u> | <u>Title (Prerequisite)</u> | <u>Cr</u> |
|---|--|-------------------------|
| FIRST YEAR | | |
| JTC 500 | Communication Research and Evaluation Methods | 3 <u>4</u> |
| JTC 501 ^P | Process and Effects of Communication | 3 <u>4</u> |
| <u>JTC 701</u> | <u>Colloquium in Communication and IT</u> | <u>1</u> |
| <hr/> | | |
| Elective Core (Select <u>9</u> 6 credits) | | |
| <u>JTC 560^P</u> | <u>Managing Communications Systems</u> | <u>3</u> |
| <u>JTC 601^P</u> | <u>Cognitive Communication Theory</u> | <u>3</u> |
| <u>JTC 602^P</u> | <u>Social and Cultural Communication Theory</u> | <u>3</u> |
| JTC 614 ^P | Public Communication Campaigns | 3 |
| <u>JTC 630^P</u> | <u>Health Communication</u> | <u>3</u> |
| JTC 640 ^P | Telecommunication | 3 |
| JTC 650 ^P | Public Relations Management | 3 |
| JTC 660 ^P | Communication in Technology Transfer | 3 |
| JTC 661 ^P | Information Design | 3 |
| JTC 662 ^P | Communicating Science and Technology | 3 |
| <u>JTC 664^P</u> | <u>Quantitative Research in Communication</u> | <u>3</u> |
| <u>JTC 665^P</u> | <u>Qualitative Methods in Communication Research</u> | <u>3</u> |
| <hr/> | | |
| TOTAL | | 12 <u>15</u> |
| SECOND YEAR | | |
| JTC 560^P | Managing Communications Systems | 3 |
| <u>JTC 695^P</u> | <u>Independent Study</u> | <u>3</u> |
| JTC 698 ^P | Research | 3 |
| | Additional courses ¹ | 1 <u>2</u> |
| TOTAL | | 2 <u>15</u> |
| <hr/> | | |
| PROGRAM TOTAL = 33<u>30</u> credits | | |

^P This course has at least one prerequisite. Check the Courses of Instruction section of the catalog or <http://catalog.colostate.edu/front/courses-of-instruction.aspx> to see the course prerequisites.

¹Nine credits determined by advisor and graduate committee.

Request to Drop Science Concentration in the Rangeland Ecology Major

A request by the Warner College of Natural Sciences to drop the concentration in science in the rangeland ecology major (B.S. degree program) was approved. The recommended effective date, subject to approval by Faculty Council, is Spring Semester 2009.

Request to Offer STAT 301 and STAT 675L in a Nontraditional Format

A request by the Department of Statistics to offer STAT 301, Introduction to Statistical Methods, and STAT 675L, Topics in Statistical Methods—Medical/Pharmaceutical Statistical Methods, as telecourses or videotape courses was approved effective Spring Semester 2009.

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Request to Offer PSY 605 and PSY 648 in a Nontraditional Format Only

A request by the Department of Psychology to offer PSY 605, Applied Measurement Theory, and PSY 648, Applied Organizational Psychology, as online courses only was approved effective Spring Semester 2009.

The meeting adjourned at 4:10 p.m.

(FC) 10/20/08

Carole Makela, Chair
Tom Hoehn, Secretary