Present: Gail Eckwright, Annette Folwell (Chair), Rodney Frey, Lynne Haagensen, Tim Johnson, Nancy Krogh, Joe Law, Jon Miller, Kathleen Monks, Ashley Morehouse, Tim Prather, Jeanne Stevenson, Kerri Vierling, Matt Wappett.
Absent: Max Cowan, Tess Wolfenson.
Others Present: Chris Dixon, Irina Kappler-Crookston, Dean Panttaja, Diane Prorak, Becky Tallent, Charles Tibbals.

Call to order: A quorum being present, the chair called the meeting to order at 3:32 p.m. in the SUB Cataldo room. The minutes of the October 21st, 2013 meeting were approved.

Other Business:

Old Business:

New Business:

UCC-14-033 Regulation J-3
It was motioned and seconded to approve the proposed changes to Regulation J-3. Diane Prorak introduced the proposal and noted that it had been approved by UCGE on 10/24/13 and then turned the floor over to Committee member Frey for a review of the changes. Committee member Haagensen noted that she still finds the regulation confusing and difficult to read. Committee member Miller noted the change from three to four required disciplines. Frey explained that it wasn’t a change so much as an update to continue with the desired goal to encourage breadth in light of the inclusion of the Senior Experience requirement. Haagensen noted the lack of a credit requirement on the American Diversity and International courses requirement. Committee member Johnson agreed that the requirement was buried in the text and difficult to locate. After discussion a friendly amendment was accepted to modify the American Diversity and International courses requirement to include what is required in the first line. Hearing no further questions the motion to approve the proposed change passed with one abstention and will be forwarded to Faculty Senate for review.

UCC-14-034 College of Letters, Arts, and Social Sciences

English: It was motioned and seconded to approve of the proposed changes to English. Committee chair Folwell reviewed the proposed changes. Hearing no questions the motion to approve the proposed changes passed unanimously.

1. Drop the following course [Effective: Summer 2014]

   Engl 443 Language Variation (3 cr)
   Geographic and social dialects (e.g., Black English), levels of formality and their linguistic consequences; literary use of language variation (as in Dickens and Hardy, Twain and Faulkner); occupational dialects and jargons. (Alt/yr)
   Prereq or Coreq: Engl 441 or Permission

2. Change the following course [Effective: Summer 2014]

   Engl J444/544 Sociolinguistics (3 cr)
   Introduces the study of the relationship among language, society and culture. Specific topics include (1) native and nonnative variation of English, (2) language attitudes and ideology, (3) multilingualism, and (4) social class and gender. Provides practice in the methods for collecting and analyzing sociolinguistic data. Examines educational and political implications. Additional projects required for graduate credit. (Spring, alt/years)
   Prereq: Engl 441 or 241 or Permission

3. Change the curricular requirements of English (B.A.) [Effective: Summer 2014]

   ...
Environmental Science: It was motioned and seconded to approve of the proposed changes to Environmental Science. Chris Dixon reviewed the proposed changes. Hearing no questions the motion to approve the proposed changes passed unanimously.

1. Add the following course [Effective: Summer 2014]

   **EnVS 450 Environmental Hydrology (3 cr)**
   Carries no credit after **BAE 355** or **CE 325**. Comprehensive understanding of the hydrologic processes associated with the environmental processes. Includes components of the hydrologic cycle, analysis of precipitation and run off, evapotranspiration, routing, peak flow, infiltration, soil and water relationships, snowmelt, and frequency analysis. (Spring only)
   **Prereq:** Math 170
   **Rationale:** Jan Boll, Director of the EnVS-WR Program, has taught this class for more than 10 years. It was created for EnVS students who wanted to learn hydrology without the engineering components and is usually taken by students majoring in science, not engineering. Since Jan is no longer working for the BAE Dept., he thought students would be better served by offering this class as an EnVS class. His former department already dropped the class. This course is included in Jan’s existing teaching load.

2. Change the curricular requirements of Environmental Science (B.S.Env.S.) [Effective: Summer 2014]

   Required course work includes the university requirements (see regulation J-3), the general requirements for the B.S. degree, and:

   **Biol 115**  Cells and the Evolution of Life (4 cr)
   **Chem 111**  Principles of Chemistry I (students in social science option may substitute Chem 101) (4 cr)
   **Comm 101**  Fundamentals of Public Speaking or 3-4 cr in foreign language courses (2-4 cr)
   **EnVS 101**  Introduction to Environmental Science (3 cr)
   **EnVS 102**  Field Activities in Environmental Sciences (1 cr)
   **EnVS 225**  International Environmental Issues Seminar (3 cr)
   **EnVS 400**  Seminar (1 cr)
   **Phil 452**  Environmental Philosophy (3 cr)

   One of the following (3 cr):

   Stat 251  Statistical Methods (3 cr)
   Stat 301  Probability and Statistics (3 cr)

   And one of the following options:

   **A. Biological Science Option**
   This option is suitable for students wishing to pursue technically oriented careers in environmental professions such as natural resource management, bioremediation, and environmental impact analysis.

   **Chem 112**  Principles of Chemistry II (5 cr)
   **Engl 317**  Technical Writing (3 cr)
   **EnVS 497**  Senior Research (4 cr)
   **MMBB 250**  General Microbiology (3 cr)

   One of the following (4 cr):
One of the following (4 cr):
- Math 160 Survey of Calculus (4 cr)
- Math 170 Analytic Geometry and Calculus I (4 cr)

Advisor-directed breadth electives, including at least one course from the first four areas and 9 credits from the technical area (24 cr):

**Ecology**
- Biol 314 Ecology and Population Biology (4 cr)
- For 221 Ecology (3 cr)
- Geog 410 Biogeography (3 cr)
- REM 221 Ecology (3 cr)

Natural Resource Economics and Sociology
- AgEc 451 Applied Environmental and Natural Resource Economics (3 cr)
- CSS 383 Natural Resource and Ecosystem Service Economics (3 cr)
- Econ 385 Environmental Economics (3 cr)
- For 235 Society and Natural Resources (3 cr)

Management
- Bus 378 Project Management (3 cr)
- CSS 486 Public Involvement in Natural Resource Mgt (3 cr)
- EnvS 428 Pollution Prevention (3 cr)
- For 484 Forest Policy and Administration (2 cr)
- Geog 411 Natural Hazards and Society (3 cr)

History, Philosophy, and Political Science
- AgEc 477 Law, Ethics, and the Environment (3 cr)
- CSS 489 Personalities and Philosophies in Conservation (2 cr)
- EnvS 484 History of Energy (3 cr)
- Hist 424 American Environmental History (3 cr)
- Phil 351 Philosophy of Science (3 cr)
- Poli 364 Politics of the Environment (3 cr)

Technical
- Biol 416 Organisms and Environments (4 cr)
- Biol 213 Principles of Biological Structure and Function (4 cr)
- Chem 253, Quantitative Analysis and Lab (5 cr)
- Chem 254
- Chem 275 Carbon Compounds (3 cr)*
- Chem 277 Organic Chemistry (3 cr)*
- EnvS 428 Pollution Prevention (3 cr)
- EnvS 429 Environmental Audit (3 cr)
- EnvS 479 Introduction to Environmental Regulation (3 cr)
- EnvS 498 Internship (1.3 cr)
- For 472 or Remote Sensing of Environment (4 cr)
- REM 472
- Geog 301 Meteorology (3 cr)
- Geog 313 Global Climate Change (3 cr)
- Geog 401 Climatology (3 cr)
- Geog 385 GIS Primer (3 cr)
- Geol 309 Ground Water Hydrology (3 cr)
- Geol 361 Geology and the Environment (3 cr)
- Math 175 Analytic Geometry and Calculus II (4 cr)
- Phys 111, Phys 111L
- Phys 211, Phys 211L
- Phys 112, Phys 112L
- Phys 212, Phys 212L
- Soil 205 The Soil Ecosystem (3 cr)

*Note: Either Chem 275 or Chem 277 may be used as a technical breadth elective.

**Note: Either Phys 111/111L or Phys 211/211L may be used as a technical breadth elective.

Advisor-approved depth electives – take 4 courses in any depth area unless otherwise noted from at least two of the following areas (20 cr):

**Plant Protection**
- Ent 322 General and Applied Entomology (3 cr)
- PSc 338 Weed Control (3 cr)
- PSc 410 Invasive Plant Biology (3 cr)
- PSc 415 Plant Pathology (3 cr)
- Soil 446 Soil Fertility (1-3 cr, max 3)

**Animal Ecology**
- WLF 314 Wildlife Ecology I (3 cr)
- WLF 315 Wildlife Ecology I Laboratory (1 cr)
- WLF 316 Wildlife Ecology II (4 cr)
- WLF 440 Conservation Biology (3 cr)*
- WLF 448 Fish and Wildlife Population Ecology (4 cr)*

*Note: Either WLF 440 or WLF 448 may be used as a depth elective.

**Aquatic Ecology**
Take 3 of the 4 courses listed below:
- Ent 472 Aquatic Entomology (3 cr)
- Fish 314 Fish Ecology (3 cr)
- Fish 415 Limnology (4 cr)
- Fish 430 Riparian Ecology and Management (3 cr)

**Forest and Range Systems**
- For 330 Forest Soil and Canopy Processes (4 cr)
- For 426 Global Fire Ecology and Management (3 cr)
- REM 411 Ecological Monitoring and Analysis (2 cr)
- REM 429 Landscape Ecology (3 cr)
- REM 440 Wildland Restoration Ecology (3 cr)
- REM 459 Rangeland Ecology (2 cr)

**Soils**
- FS 409 Principles of Environmental Toxicology (3 cr)
- Soil 425 Microbial Ecology (3 cr)
- Soil 438 Pesticides in the Environment (3 cr)
- Soil 454 Pedology (3 cr)

**Water**
- BAE 450 Environmental Hydrology (3 cr)
- EnvS 450 Environmental Hydrology (3 cr)
- EnvS 446 Drinking Water and Human Health (3 cr)
- For 462 Watershed Management (3 cr)
- Geol 309 Ground Water Hydrology (3 cr)
- Geol 410 Techniques of Ground Water Study (3 cr)
- Hyd 412 Environmental Hydrogeology (3 cr)

**Geospatial Tools**
Take at least 3 of the 6 courses listed below:
- For 472 or Remote Sensing of Environment (4 cr)
- REM 472
- Geog 385 GIS Primer (3 cr)
- Geog 424 Hydrogeologic Applications in GIS and Remote Sensing (3 cr)
- Geog 475 Intermediate GIS (3 cr)
- Geog 483 Remote Sensing/GIS Integration (3 cr)
- LArc 495 Computer-Aided Regional Landscape Planning (3 cr)

**Climate Change and Ecosystems** (take all 3):
- CSS 383 Natural Resource and Ecosystem Service Economics (3 cr)
- Geog 313 Global Climate Change (3 cr)
- Geog 410 Biogeography (3 cr)

**Courses to total 120 credits for this degree**

**B. Physical Science Option**
This option is suitable for students wishing to pursue technical careers in environmental professions such as
air, soil, and water pollution abatement, hazardous waste management, waste minimization, and ecological restoration.

Chem 112  Principles of Chemistry II (5 cr)
Engr 317  Technical Writing (3 cr)
EnVS 497  Senior Research (4 cr)

Math 170  Analytic Geometry and Calculus I (4 cr)
Phys 111  General Physics I and Lab (4 cr)
Phys 111L

One of the following (4 cr):
Geog 100  Physical Geography and Lab (4 cr)
Geog 100L
Geol 101  Physical Geology and Lab (4 cr)
Geog 101L

Advisor-directed breadth electives, including at least one course from the first four areas and 9 credits from the technical area (24 cr):

Ecology
Bio 314  Ecology and Population Biology (4 cr)
For 221  Ecology (3 cr)
Geo 410  Biogeography (3 cr)
REM 221  Ecology (3 cr)

Natural Resource Economics and Sociology
AgEc 451  Applied Environmental and Natural Resource Economics (3 cr)
CSS 383  Natural Resource and Ecosystem Service Economics (3 cr)
Econ 385  Environmental Economics (3 cr)
For 235  Society and Natural Resources (3 cr)

Management
Bus 378  Project Management (3 cr)
EnVS 428  Pollution Prevention (3 cr)
For 484  Forest Policy and Administration (2 cr)
Geo 411  Natural Hazards and Society (3 cr)
REM 456  Integrated Rangeland Management

History, Philosophy, and Political Science
AgEc 477  Law, Ethics, and the Environment (3 cr)
CSS 489  Personalities and Philosophies in Conservation (2 cr)
Hist 424  American Environmental History (3 cr)
Phil 351  Philosophy of Science (3 cr)
PolIS 364  Politics of the Environment (3 cr)

Technical
Bio 116  Organisms and Environments (4 cr)
Bio 213  Principles of Biological Structure and Function (4 cr)
Chem 253,  Quantitative Analysis and Lab (5 cr)
Chem 254
Chem 275  Carbon Compounds (3 cr)*
Chem 277  Organic Chemistry (3 cr)*
EnVS 428  Pollution Prevention (3 cr)
EnVS 429  Environmental Audit (3 cr)
EnVS 479  Introduction to Environmental Regulation (3 cr)
EnVS 498  Internship (1-3 cr)
For 472 or  Remote Sensing of Environment (4 cr)
REM 472
Geo 301  Meteorology (3 cr)
Geo 313  Global Climate Change (3 cr)
Geo 401  Climatology (3 cr)
Geo 385  GIS Primer (3 cr)
Geo 390  Ground Water Hydrology (3 cr)
Geo 361  Geology and the Environment (3 cr)
Math 175  Analytic Geometry and Calculus II (4 cr)
Phys 211, Phys 211L
Phys 112, Phys 112L  General Physics II and Lab (4 cr)**
Phys 212,  Engineering Physics II and Lab (4 cr)**

212L  The Soil Ecosystem (3 cr)

*Note: Either Chem 275 or Chem 277 may be used as a technical breadth elective.

**Note: Either Phys 112/112L or Phys 212/212L may be used as a technical breadth elective.

Advisor-approved depth electives – take 4 courses in any depth area unless otherwise noted from at least two of the following areas (20 cr):

Water
BAE 450  Environmental Hydrology (3 cr)
EnVS 450  Environmental Hydrology (3 cr)
EnVS 446  Drinking Water and Human Health (3 cr)
For 462  Watershed Management (3 cr)
Geo 309  Ground Water Hydrology (3 cr)
Geo 410  Techniques of Ground Water Study (3 cr)
Hydr 412  Environmental Hydrogeology (3 cr)

Hazardous Waste
BAE 433  Bioremediation (3 cr)
BAE 452  Environmental Water Quality (3 cr)
Chem 418  Environmental Chemistry (3 cr)
EnVS 479  Introduction to Environmental Regulations (3 cr)
FS 409  Principles of Environmental Toxicology (3 cr)
MMBB 380  Introductory Biochemistry (4 cr)

Geology
Geo 335  Geomorphology (3 cr)
Geo 361  Geology and the Environment (3 cr)
Geo 422  Principles of Geophysics (3 cr)
Geo 423  Principles of Geochemistry (3 cr)

Mathematics and Statistics
Math 175  Analytic Geometry and Calculus II (4 cr)
Math 275  Analytic Geometry and Calculus III (3 cr)
Math 310  Ordinary Differential Equations (3 cr)
Stat 431  Statistical Analysis (3 cr)

Soils
Chem 418  Environmental Chemistry (3 cr)
Soil 415  Soil Physics (3 cr)
Soil 422  Environmental Soil Chemistry (3 cr)
Soil 454  Soil Development and Classification (3 cr)

Economics and Management
Take all three courses listed below:
Bus 378  Project Management (3 cr)
Econ 385  Environmental Economics (3 cr)
EnVS 428  Pollution Prevention (3 cr)

Geospatial Tools
Take at least 3 of the 4 courses listed below:
For 472 or  Remote Sensing of Environment (4 cr)
REM 472
Geo 385  GIS Primer (3 cr)
Geo 424  Hydrogeologic Applications in GIS and Remote Sensing (3 cr)
Geo 483  Remote Sensing/GIS Integration (3 cr)

Climate Change and Emissions Reduction:
EnVS 485  Energy Efficiency and Conservation (3 cr)
Geo 313  Global Climate Change (3 cr)
Geo 401  Climatology (3 cr)
Geo 435  Climate Change Mitigation (3 cr)

Courses to total 120 credits for this degree

C. Physical Science 2 Option
This option is only available to students in Coeur d'Alene and Idaho Falls

Chem 112  Principles of Chemistry II (5 cr)
Engr 317  Technical Writing (3 cr)
EnVS 497  Senior Research (4 cr)
One of the following (4 cr):
- Math 160 Survey of Calculus (4 cr)
- Math 170 Analytic Geometry and Calculus I (4 cr)

Advisor-directed breadth electives, including at least one course from the first four areas and 9 credits from the technical area (24 cr):

**Ecology**
- Biol 314 Ecology and Population Biology (4 cr)
- For 221 Ecology (3 cr)
- REM 221 Ecology (3 cr)

**Natural Resource Economics and Sociology**
- Econ 201 Principles of Macroeconomics (3 cr)
- Econ 202 Principles of Microeconomics (3 cr)
- Econ 272 Foundations of Economic Analysis (4 cr)
- IndT 415 Impact of Technology on Society (3 cr)

**Management**
- EnvS 436 Principles of Sustainability (3 cr)
- EnvS 479 Introduction to Environmental Regulations (3 cr)
- For 426 Global Fire Ecology and Management (3 cr)
- Geog 424 Hydrologic Applications of GIS and Remote Sensing (3 cr)

**History, Philosophy, and Political Science**
- EnvS 484 History of Energy (3 cr)
- Geog 364 Idaho and the Pacific Northwest (3 cr)
- Hist 423 Idaho and the Pacific Northwest (3 cr)
- PolIS 364 Politics of the Environment (3 cr)

**Technical**
- Biol 116 Organisms and Environments (4 cr)
- Chem 253, Quantitative Analysis and Lab (5 cr)
- Chem 254
- Chem 275 Carbon Compounds (3 cr)
- Chem 277 Organic Chemistry I (3 cr)
- EnvS 428 Pollution Prevention (3 cr)
- EnvS 429 Environmental Audit (3 cr)
- EnvS 498 Internship (1-3 cr)
- Geog 385 GIS Primer (3 cr)
- Geol 309 Ground Water Hydrology (3 cr)
- Geol 375 Geology of National Parks (3 cr)
- Math 175 Analytic Geometry and Calculus II (4 cr)
- Phys 112, Phys 111L, General Physics I and Lab (4 cr)
- Phys 212, Phys 212L, Engineering Physics II and Lab (4 cr)*
- REM 407 GIS Application in Fire Ecology and Management (2 cr)
- REM 440 Wildland Restoration Ecology (3 cr)
- REM 459 Rangeland Ecology (2 cr)
- Soil 205 The Soil Ecosystem (3 cr)

*Note: Either Phys 112/111L or Phys 212/212L may be used as a technical breadth elective.

Advisor-approved depth electives – take 4 courses in any depth area unless otherwise noted from at least two of the following areas (20 cr):

**Water**
- BAE 450 Environmental Hydrology (3 cr)
- EnvS 450 Environmental Hydrology (3 cr)
- CE 433 Water Quality Management (3 cr)
- EnvS 483 Water and Energy Systems (3 cr)
- Fish 540 Wetland Restoration (3 cr)
- Geol 309 Ground Water Hydrology (3 cr)
- Hydr 414 Ground Water-Surface Water Interaction (3 cr)

**Mathematics and Statistics**
- Math 175 Analytic Geometry and Calculus II (4 cr)
- Math 275 Analytic Geometry and Calculus III (3 cr)
- Math 311 Ordinary Differential Equations (3 cr)
- Stat 431 Statistical Analysis (3 cr)

**Management Tools**
- Take 3 courses:
  - EnvS 415 Environmental Lifecycle Assessment (3 cr)
  - EnvS 428 Pollution Prevention (3 cr)
  - Geog 385 GIS Primer (3 cr)
  - Geog 475 Intermediate GIS (3 cr)
  - Geog 424 Hydrologic Applications of GIS and Remote Sensing (3 cr)
  - IndT 364 Hazardous Materials (3 cr)
  - IndT 448 Project and Program Management (3 cr)

**Environmental Policy & Regulations**
- Take 3 courses:
  - CSS 572 Human Dimensions of Restoration Ecology (3 cr)
  - EnvS 429 Environmental Audit (3 cr)
  - EnvS 436 Principles of Sustainability (3 cr)
  - EnvS 479 Introduction to Environmental Regulations (3 cr)
  - EnvS 482 Natural Resource Policy and Law (3 cr)
  - EnvS 581 Applications of Environmental Regulations (3 cr)

**Energy Systems**
- EnvS 483 Water and Energy Systems (3 cr)
- EnvS 484 History of Energy (3 cr)
- EnvS 485 Energy Efficiency and Conservation (3 cr)
- IndT 415 Impact of Technology on Society (3 cr)
- IndT 434 Power Generation and Distribution (3 cr)

**Sustainability Science**
- EnvS 415 Environmental Lifecycle Assessment (3 cr)
- EnvS 428 Pollution Prevention (3 cr)
- EnvS 436 Principles of Sustainability (3 cr)
- FS 409 Principles of Environmental Toxicology (3 cr)
- IndT 457 Lean to Green Sustainable Technology (3 cr)

**Courses to total 120 credits for this degree**

**D. Social Science Option**

This option is suitable for students wishing to pursue careers in environmental professions such as environmental regulation, land use planning, environmental administration, and as a pre-law program for environmental law.

- EnvS 497 Senior Research (4 cr)
- Geog 100, Physical Geography and Lab (4 cr)
- Geog 100L, Physical Geography and Lab (4 cr)
- Geol 101, Physical Geology and Lab (4 cr)
- Geol 101L, Physical Geology and Lab (4 cr)
- Math 143 Pre-calculus Algebra and Analytic Geometry (3 cr)

One of the following (3 cr):
- Engl 309 Advanced Prose Writing (3 cr)
- JAMM 428 Environmental Journalism (3 cr)

One of the following (3 cr):
- Engl 316 Environmental Writing (3 cr)
- Engl 317 Technical Writing (3 cr)

One of the following (3 cr):
- Phil 201 Critical Thinking (3 cr)
- PoIS 235 Political Research Methods and Approaches (3 cr)

Advisor-directed breadth electives, including at least one course from the first four areas and 9 credits from the technical area (24 cr):

**Ecology**
- Biol 314 Ecology and Population Biology (4 cr)
- For 221 Ecology (3 cr)
- Geog 410 Biogeography (3 cr)
- REM 221 Ecology (3 cr)
Natural Resource Economics and Sociology
AgEc 451  Applied Environmental and Natural Resource Economics (3 cr)
CSS 383  Natural Resource and Ecosystem Service Economics (3 cr)
Econ 385  Environmental Economics (3 cr)
For 235  Society and Natural Resources (3 cr)

Management
Bus 378  Project Management (3 cr)
CSS 488  Public Involvement in Natural Resource Mgt (3 cr)
EnvS 428  Pollution Prevention (3 cr)
For 484  Forest Policy and Administration (2 cr)
Geog 411  Natural Hazards and Society (3 cr)
REM 456  Integrated Rangeland Management (3 cr)

History, Philosophy, and Political Science
AgEc 477  Law, Ethics, and the Environment (3 cr)
CSS 489  Personalities and Philosophies in Conservation (2 cr)
Hist 424  American Environmental History (3 cr)
Phil 351  Philosophy of Science (3 cr)
PolS 364  Politics of the Environment (3 cr)

Technical
Biol 116  Organisms and Environments (4 cr)
Biol 213  Principles of Biological Structure and Function (4 cr)
Chem 253,  Quantitative Analysis and Lab (5 cr)
Chem 254  
Chem 275  Carbon Compounds (3 cr)*
Chem 277  Organic Chemistry (3 cr)*
EnvS 428  Pollution Prevention (3 cr)
EnvS 479  Introduction to Environmental Regulation (3 cr)
EnvS 498  Internship (1-3 cr)
For 472r  Remote Sensing of Environment (4 cr)
REM 472  
Geog 301  Meteorology (3 cr)**
Geog 313  Global Climate Change (3 cr)
Geog 401  Climatology (3 cr)**
Geog 385  GIS Primer (3 cr)
Geol 309  Ground Water Hydrology (3 cr)
Geol 361  Geology and the Environment (3 cr)
Math 175  Analytic Geometry and Calculus II (4 cr)
Phys 111L  General Physics I and Lab (4 cr)***
Phys 111L  Engineering Physics I and Lab (4 cr)***
Phys 211L  General Physics II and Lab (4 cr)****
Phys 211L  Engineering Physics II and Lab (4 cr)****
Phys 212L  
Phys 212L  
Soil 205  The Soil Ecosystem (3 cr)

*Note: Either Chem 275 or Chem 277 may be used as a technical breadth elective.

**Note: Either Geog 301 or Geog 401 may be used as a technical breadth elective.

***Note: Either Phys 111/111L or Phys 211/211L may be used as a technical breadth elective.

****Note: Either Phys 112/112L or Phys 212/212L may be used as a technical breadth elective.

Advisor-approved depth electives chosen from the following, including five courses from one of the following areas:

Policy and Law
EnvS 479  Introduction to Environmental Regulations (3 cr)
PolS 364  Politics of the Environment (3 cr)

Green Building and Community Design
Arch 151  Introduction to the Built Environment (2 cr)
Arch 266  Materials and Methods (3 cr)
Arch 463  Environmental Control Systems I (4 cr)
Arch 464  Environmental Control Systems II (4 cr)
Geog 435  Climate Change Mitigation (3 cr)
Geog 486  Transportation, GIS and Planning (3 cr)
LArch 380  Water in the Urban Context (2 cr)
LArch 480  The Emerging Landscape (3 cr)
RMat 365  Wood Building Technology (3 cr)

Climate Change - Human Dimensions:
CSS 383  Natural Resource and Ecosystem Service Economics (3 cr)
Econ 385  Environmental Economics (3 cr)
EnvS 479  Introduction to Environmental Regulations (3 cr)
EnvS 484  History of Energy (3 cr)
EnvS 485  Energy Efficiency and Conservation (3 cr)
Geog 313  Global Climate Change (3 cr)
Geog 435  Climate Change Mitigation (3 cr)
Geog 455  Societal Resilience and Adaptation to Climate Change (3 cr)

Courses to total 120 credits for this degree

History: It was motioned and seconded to approve of the proposed changes to History. Committee chair Folwell reviewed the proposed change. Committee member Miller asked for an example of a theme vs. an issue in a history course. Hearing no further questions the motion to approve the proposed changes passed unanimously.

1. Add the following course [Effective: Summer 2014]

Hist 395 (s) Themes and Issues in History (3 cr, max 6)

Examine changing themes and issues in the historical discipline; emphasis on approaches and problems in historical research; key focus on research, reading, and writing in the historical field; content will vary according to instructor.

Prereq: Hist 290 or Instructor Permission

Journalism and Mass Media: It was motioned and seconded to approve of the proposed changes to Journalism and Mass Media. Committee chair Folwell reviewed the proposed changes. Hearing no further questions the motion to approve the proposed changes passed unanimously.
1. Add the following courses [Effective: Summer 2014]

   **JAMM 472 Photojournalism (1 cr)**
   In a workshop environment, students learn techniques for creating documentary still images and gain experience shooting and editing digitally. Criticism, revision, troubleshooting and journalistic ethics are emphasized.
   Prereq: Instructor Permission

   **JAMM 473 Lighting for Digital Media Production (1 cr)**
   In a workshop environment, students learn various lighting styles and techniques through hands-on experience, practical application and analysis. Students will create digital media images with natural and artificial light sources. Criticism, revision, problem solving and troubleshooting are emphasized.
   Prereq: JAMM 275 and Instructor Permission

   **Recommended Short Course Title:** Lighting Dig Media Production (1 cr)

   **JAMM 474 Video Editing (1 cr)**
   Exploration of post-production processes, roles, aesthetics, and techniques. Students learn to effectively manipulate video and audio into creative and cohesive works.
   Prereq: JAMM 275 and Instructor Permission

2. Change the following course [Effective: Summer 2014]

   **JAMM 458 Public Relations Research and Case Studies and Issues Management (3 cr)**
   Basic research techniques used by the public relations practitioners, including philosophy and ethics of research, content analysis, focus groups and surveys. Analysis of public relations case studies and reasons for their success or failure. Examination of actual and created public relations case studies; reasons for their success or failure examined and evaluated.
   Prereq: JAMM 252

   **Recommended Short Course Title:** PR Research & Case Studies

3. Change the curricular requirements of Broadcasting and Digital Media (Minor) [Effective: Summer 2014]

   **JAMM 100 Media and Society (3 cr)**
   
   **JAMM 121 Media Writing (3 cr)**
   
   **JAMM 275 Introduction to Broadcasting and Digital Media Production (4 cr)**
   
   Three radio-television/broadcasting or digital media courses to meet specific career goals (6-8-9 cr)
   
   Courses to total 16-19 credits for this minor

   **Letters, Arts, and Social Sciences:** It was motioned and seconded to approve of the proposed changes to Letters, Arts, and Social Sciences. Committee chair Folwell reviewed the proposed changes. Committee member Haagensen asked for more details on the inclusion of American Sign Language. Committee member Miller asked the word “foreign” hadn’t been completely replaced by “second”. Hearing no further questions the motion to approve the proposed changes passed unanimously.

1. Change the curricular requirements of College Degree Requirements (B.A.) [Effective: Summer 2014]

   **Requirements for the B.A. Degree:**

   **Humanities.** 6 credits (two courses) in addition to the minimum university-wide general education requirement in humanities/social sciences.
   
   **Social Sciences.** 3 credits (one course) in addition to the minimum university-wide general education requirement in humanities/social sciences.
   
   **Foreign/Second Language.** 0-16 credits (zero-four courses), i.e., competence in one foreign/second language equivalent to that gained by the completion of four semesters of college courses (through the intermediate level). This requirement may be satisfied by the completion of either of the following options: (1) 16 credits or four high-school units in one foreign/second language, or (2) 12 credits in one foreign/second language, and one three-credit course in literature translated from the same language. The 12 credits may be satisfied by three high-school units in one foreign/second language. A student may use coursework in American Sign Language offered at other institutions to fulfill this requirement. The coursework must be equivalent to that required at UI to fulfill this requirement.
   
   **Modern Languages and Cultures:** It was motioned and seconded to approve of the proposed changes to Modern Languages and Cultures. Committee chair Folwell reviewed the proposed changes. Hearing no questions the motion to approve the proposed changes passed unanimously.
1. Drop the following courses [Effective: Summer 2014]

**Arbc 103** (s) Arab Language Lab (1 cr, max 2)
Practice in listening comprehension and conversational skills. Graded P/F.
Coreq: Arbc 101 or Arbc 102

Recommended Equivalent Course: Arbc 101L and Arbc 102L

**Fren 103** (s) French Language Lab (1 cr, max 4)
Practice in listening comprehension, pronunciation, and grammatical structures. Graded P/F.
Coreq: Elementary or Intermediate French (Fren 101-Fren 102, Fren 201-Fren 202)

Recommended Equivalent Course: Fren 101L, Fren 102L, and Fren 201L

**Germ 103** (s) German Language Lab (1 cr, max 2)
Practice in listening comprehension and conversational skills. Graded P/F.
Coreq: Elementary German (Germ 101-102)

Recommended Equivalent Course: Germ 101L and Germ 102L

**Japn 103** (s) Japanese Language Lab (1 cr, max 4)
Practice in listening comprehension and conversational skills. Graded P/F.
Coreq: Japn 101, 102, 201, or 202

Recommended Equivalent Course: Japn 101L, Japn 102L, and Japn 201L

**Span 103** (s) Spanish Language Lab (1 cr, max 4)
Practice in listening comprehension and conversational skills. Graded P/F.
Coreq: Elementary or Intermediate Spanish (Span 101-102 or 201-202)

Recommended Equivalent Course: Span 101L, Span 102L, and Span 201L

2. Add the following courses [Effective: Summer 2014]

**Chin 110** Elementary Chinese I (4 cr)
Writing system, pronunciation, vocabulary, and functional grammar. Four lec and one 1-hr lab a wk.
Coreq: Chin 110L

**Chin 110L** Elementary Chinese I Lab (1 cr)
Writing system, pronunciation, vocabulary, and functional grammar. Four lec and one 1-hr lab a wk.
Coreq: Chin 110

**Chin 112** Elementary Chinese II (4 cr)
Writing system, pronunciation, vocabulary, and functional grammar. Four lec and one 1-hr lab a wk.
Coreq: Chin 112L

**Chin 112L** Elementary Chinese II Lab (1 cr)
Writing system, pronunciation, vocabulary, and functional grammar. Four lec and one 1-hr lab a wk.
Coreq: Chin 112

**Chin 210** Intermediate Chinese I (4 cr)
Review and practice of basic language skills; increased emphasis on reading, writing, and free discussion. Four lec and one 1-hr lab a wk.
Coreq: Chin 210L

**Chin 210L** Intermediate Chinese I Lab (1 cr)
Review and practice of basic language skills; increased emphasis on reading, writing, and free discussion. Four lec and one 1-hr lab a wk.
Coreq: Chin 210

**Chin 212** Intermediate Chinese II (4 cr)
Review and practice of basic language skills; increased emphasis on reading, writing, and free discussion. Four lec and one 1-hr lab a wk.
Coreq: Chin 212L

**Chin 212L** Intermediate Chinese II (1 cr)
Review and practice of basic language skills; increased emphasis on reading, writing, and free discussion. Four lec and one 1-hr lab a wk.

**Coreq**: Chin 212

**Fren 101L Elementary French I Lab (1 cr)**

Pronunciation, vocabulary, reading, spoken French, and functional grammar. Students with two or more years of high school French may not enroll in Fren 101, but may earn credit for Fren 101 by successfully completing a higher vertically-related course. Four lec and one 1-hr lab a wk.

**Coreq**: Fren 101

**Fren 102L Elementary French II Lab (1 cr)**

Pronunciation, vocabulary, reading, spoken French, and functional grammar. Four lec and one 1-hr lab a wk.

**Coreq**: Fren 102

**Fren 201L Intermediate French I Lab (1 cr)**

Reading, grammar review, speaking, and writing. Recommended Preparation: Fren 102. Four lec and one 1-hr lab a wk.

**Coreq**: Fren 201

**Germ 101L Elementary German I Lab (1 cr)**

Pronunciation, vocabulary, reading, spoken German, and functional grammar. Four lec and one 1-hr lab a wk.

**Coreq**: Germ 101

**Germ 102L Elementary German II Lab (1 cr)**

Pronunciation, vocabulary, reading, spoken German, and functional grammar. Four lec and one 1-hr lab a wk.

**Coreq**: Germ 102

**Germ 201L Intermediate German I Lab (1 cr)**

Review and practice of basic language skills; increased emphasis on reading and free discussion. Appropriate starting point for students with two or three yrs of high school German. Recommended Preparation: Germ 102 or Equivalent. Four lec and one 1-hr lab a wk.

**Coreq**: Germ 201

**Japn 101L Elementary Japanese I Lab (1 cr)**

Writing system, pronunciation, vocabulary, and functional grammar. Four lec and one 1-hr lab a wk.

**Coreq**: Japn 101

**Japn 102L Elementary Japanese II Lab (1 cr)**

Writing system, pronunciation, vocabulary, and functional grammar. Four lec and one 1-hr lab a wk.

**Coreq**: Japn 102

**Japn 201L Intermediate Japanese I Lab (1 cr)**

A beginning intermediate course; review and practice of basic language skills; increased emphasis on reading and free discussion. Four lec and one 1-hr lab a wk.

**Coreq**: Japn 201

**Span 101L Elementary Spanish I Lab (1 cr)**

Credit not given for Span 101 after 104 with the exception of vertical credit (see Regulation I-2-d). Pronunciation, vocabulary, reading, spoken Spanish, and functional grammar. Students who have completed one or more high school units in Spanish may not enroll in Span 101 but may earn credit for Span 101 by successfully completing a higher vertically related course. Four lec and one 1-hr lab a wk.

**Coreq**: Span 101

**Span 102L Elementary Spanish II Lab (1 cr)**

Credit not given for Span 102 after 104. Pronunciation, vocabulary, reading, spoken Spanish, and functional grammar. Four lec and one 1-hr lab a wk.

**Coreq**: Span 102

**Span 201L Intermediate Spanish I Lab**

Reading, grammar review, speaking, and writing. Recommended Preparation: Span 102. Four lec and one 1-hr lab a wk.

**Coreq**: Span 201

3.  **Change the following courses [Effective: Summer 2014]**

**Fren 101L Elementary French I (4 cr)**

*May be used as general education credit in J-3-d.* Pronunciation, vocabulary, reading, spoken French, and functional grammar. Students with two or more years of high school French may not enroll in Fren 101, but may earn credit for Fren 101 by successfully completing a higher vertically-related course.

**Coreq**: Fren 101L
**Fren 102  Elementary French II (4 cr)**
May be used as general education credit in J-3-d. Pronunciation, vocabulary, reading, spoken French, and functional grammar.
Coreq: Fren 102L.

**Fren 201  Intermediate French I (4 cr)**
May be used as general education credit in J-3-d. Reading, grammar review, speaking, and writing. Recommended Preparation: Fren 102.
Coreq: Fren 201L.

**Germ 101  Elementary German I (4 cr)**
May be used as general education credit in J-3-d. Pronunciation, vocabulary, reading, spoken German, and functional grammar.
Coreq: Germ 101L.

**Germ 102  Elementary German II (4 cr)**
May be used as general education credit in J-3-d. Pronunciation, vocabulary, reading, spoken German, and functional grammar.
Coreq: Germ 102L.

**Germ 201  Intermediate German I (4 cr)**
May be used as general education credit in J-3-d. Review and practice of basic language skills; increased emphasis on reading and free discussion. Appropriate starting point for students with two or three yrs of high school German. Recommended Preparation: Germ 102 or Equivalent.
Coreq: Germ 201L.

**Japn 101  Elementary Japanese I (4 cr)**
May be used as general education credit in J-3-d. Cooperative: open to WSU degree-seeking students.
Coreq: Japn 101L.

**Japn 102  Elementary Japanese II (4 cr)**
May be used as general education credit in J-3-d. Cooperative: open to WSU degree-seeking students.
Coreq: Japn 102L.

**Japn 201  Intermediate Japanese I (4 cr)**
May be used as general education credit in J-3-d. Cooperative: open to WSU degree-seeking students.
Coreq: Japn 201.

**Span 101  Elementary Spanish I (4 cr)**
May be used as general education credit in J-3-d. Credit not given for Span 101 after 104 with the exception of vertical credit (see Regulation I-2-d). Pronunciation, vocabulary, reading, spoken Spanish, and functional grammar. Students who have completed one or more high school units in Spanish may not enroll in Span 101 but may earn credit for Span 101 by successfully completing a higher vertically related course.
Coreq: Span 101L.

**Span 102  Elementary Spanish II (4 cr)**
May be used as general education credit in J-3-d. Credit not given for Span 102 after 104. Pronunciation, vocabulary, reading, spoken Spanish, and functional grammar.
Coreq: Span 102L.

**Span 201  Intermediate Spanish I (4 cr)**
May be used as general education credit in J-3-d. Reading, grammar review, speaking, and writing. Recommended Preparation: Span 102.
Coreq: Span 201.

4. Change the following vertical course sequence [Effective: Summer 2014]

Vertically-related courses in this subject field are: Arbc 101-102; Fren 101/101L-102/102L-201/201L-202; Germ 101/101L-102/102L-201/201L-202; Japn 101/101L-102/102L-201/201L-202; NezP 101-102-201-202; Span 101/101L-102/102L (or 104)-201/201L-202. Any one of the following courses may be considered the terminal course for the related vertical sequence above: Fren 301 or 302; Germ 301 or 302; Span 301 or 302. A maximum of 16 credits may be earned for vertical credit in any language, in the Department of Modern Languages & Cultures.

5. Change the curricular requirements of **Foreign Language (B.A.)** [Effective: Summer 2014]
Required course work includes the university requirements (see regulation J-3), the general requirements for the B.A. degree, and:

In addition to the course work specified for this major, an international experience is required. This requirement will normally be fulfilled by completing a program of studies abroad which takes place after the student has finished language study through the intermediate (200) level. The specific program must receive prior approval from the student’s MLC advisor and must be one that lasts a minimum of 12-15 weeks. The classes taken must earn a minimum of 12 upper-division (300/400 level) academic credits and be in subjects pertinent to the student’s language option. Such credits may be obtained by two consecutive summer programs.

### Business Option

One modern language (Chinese, French, German, Japanese, or Spanish), elementary and intermediate (16-19 cr)

Approved upper-division courses in the same language (including one business course or approved alternative in the target language) (21 cr)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Acct 201</td>
<td>Introduction to Financial Accounting (3 cr)</td>
</tr>
</tbody>
</table>

One of the following (3-4 cr):

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Econ 202</td>
<td>Principles of Microeconomics (3 cr)</td>
</tr>
<tr>
<td>Econ 272</td>
<td>Foundations of Econ Analysis (4 cr)</td>
</tr>
</tbody>
</table>

One of the following groups of courses (15-17 cr):

- **Group A:**
  - Bus 301: Financial Management (3 cr)
  - Bus 311: Introduction to Management (3 cr)
  - Bus 321: Marketing (3 cr)
  - Six credits taken from Bus 101 or any other 300- or 400-level BUS prefix course

- **Group B:**
  - Bus 340: Team Building and Group Dynamics (2 cr)
  - Bus 341: Business Systems (4 cr)
  - Bus 342: Product and Process Planning (3 cr)
  - Bus 343: Planning and Decision Making in Organizations (2 cr)
  - Bus 344: Managing the Firm's Resources (3 cr)
  - Bus 345: Business Operating Decisions (3 cr)
  - Bus 290: Leading Organizations and People (3 cr)
  - Bus 301: Financial Resources Management (3 cr)
  - Bus 321: Marketing (3 cr)
  - Bus 350: Managing Information (3 cr)
  - Bus 370: Process Management (3 cr)
  - Bus 390: Integrated Topics in Business (3 cr, max 6)

Courses to total 120 credits for this degree. [Business courses to total 21 credits]

### Change the curricular requirements of French (B.A.) [Effective: Summer 2014]

Required course work includes the university requirements (see regulation J-3), the general requirements for the B.A. degree, and:

In addition to an international experience and the course work listed below is required of students. This requirement will normally be fulfilled by completing a program of studies abroad which takes place after the student has finished language study through the intermediate (200) level. The specific program must receive prior approval from the student’s MLC advisor and must be one that lasts a minimum of 12-15 weeks. The classes taken must earn a minimum of 12 upper-division (300/400 level) academic credits, be in subjects pertinent to the student’s language option, and offered in that language. Such credits may be obtained by two consecutive summer programs.

It is strongly suggested (but not required) that students completing a major in a foreign language offered in the Department of Modern Languages & Cultures (see below) also complete some of their credits through an international experience.

8-9 FLEN credits, of which a minimum of 5-6 FLEN credits is outside of one’s language option (8-9 cr)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fren 101</td>
<td>Elementary French I or equivalent (8 cr)</td>
</tr>
<tr>
<td>Fren 102</td>
<td>Elementary French II or equivalent (8 cr)</td>
</tr>
<tr>
<td>Fren 101L</td>
<td>Elementary French I Lab (1 cr)</td>
</tr>
<tr>
<td>Fren 102L</td>
<td>Elementary French II Lab (1 cr)</td>
</tr>
<tr>
<td>Fren 101L</td>
<td>Elementary French I Lab (1 cr)</td>
</tr>
<tr>
<td>Fren 202</td>
<td>Intermediate French II (4 cr)</td>
</tr>
</tbody>
</table>
7. Change the curricular requirements of **Spanish (B.A.)** [Effective: Summer 2014]

Required course work includes the university requirements (see regulation J-3 on page [Error! Bookmark not defined.]), the general requirements for the B.A. degree, and:

**In addition to an international experience and the course work listed below** is required of students. This requirement will normally be fulfilled by completing a program of studies abroad which takes place after the student has finished language study through the intermediate (200) level. The specific program must receive prior approval from the student’s ELL MLC advisor and must be one that lasts a minimum of 12-15 weeks. The classes taken must earn a minimum of 12 upper-division (300/400 level) academic credits, be in subjects pertinent to the student’s language option, and offered in that language. Such credits may be obtained by two consecutive summer programs.

It is strongly suggested (but not required) that students completing a major in a foreign language offered in the Department of Modern Languages & Cultures (see below) also complete some of their credits through an international experience.

8-9 FLEN credits, of which a minimum of 5-6 FLEN credits is outside of one’s language option (8-9 cr)

- **Span 101 and Span 102** Elementary Spanish I-II (or equivalent) (8 cr)
- **Span 201 and Span 202** Intermediate Spanish I-II (or equivalent) (8 cr)
- **Span 101L** Elementary Spanish I Lab (1 cr)
- **Span 102L** Elementary Spanish II Lab (1 cr)
- **Span 201L** Intermediate Spanish I Lab (1 cr)
- **Span 202L** Intermediate Spanish II Lab (1 cr)

**Upper-division courses in Spanish language** (9 credits must be 400 level) (12 cr)

Additional electives in upper-division Spanish or related fields approved by the department chair (6 cr)

A second foreign language (elem & intern or equivalent), waived for students with a double major (FL plus another major) or a 30-credit pre-professional emphasis approved by the department chair (16-30 cr)

Courses to total 120 credits for this degree

8. Change the curricular requirements of **General Minor Requirements** (Minors) [Effective: Summer 2014]

Students must complete 20 credits for the Asian Studies, French, German, or Spanish minor, of which at least 9 must be upper-division. Vertical credits may be acquired per Regulation I for the 101/101L, 102/102L, 201/201L, and 202 courses as part of the 20 credits, but vertical credits may not be acquired per Regulation I for 300/400-level courses. It is not possible to challenge any upper-division courses for the minor. Study abroad credits with the number 404 and University of Idaho credits with the number 449, 498, or 499 will not automatically count toward the minor; they will be evaluated by a Modern Languages & Cultures advisor and may be used to complete the minor only upon approval.

Transfer credits may be applied toward a minor with the approval of the department offering the minor; however, the last nine credits applied to completion of the minor must be earned in 1) UI courses, 2) through UI study abroad, or 3) through student exchange programs, and may not include credits earned through correspondence study.

Students must complete at least 6 credits of the 9 credits of upper-division course work at the University of Idaho to complete the Asian Studies, French, German or Spanish minor.

A student must receive a C or better in any course to count for the Asian Studies, French, German, or Spanish minor.

9. Change the curricular requirements of **French (Minor)** [Effective: Summer 2014]

**Fren 101** Elementary French I-II (8 cr)
10. Change the curricular requirements of **German** (Minor) **[Effective: Summer 2014]**

<table>
<thead>
<tr>
<th>Course</th>
<th>Name</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Germ 101</td>
<td>Elementary German I (4 cr)</td>
<td></td>
</tr>
<tr>
<td>Germ 102</td>
<td>Elementary German II (4 cr)</td>
<td></td>
</tr>
<tr>
<td>Germ 201</td>
<td>Intermediate German I (4 cr)</td>
<td></td>
</tr>
<tr>
<td>Germ 202</td>
<td>Intermediate German II (4 cr)</td>
<td></td>
</tr>
</tbody>
</table>

Nine credits of upper-division German courses (not including lab-based, FLEN, or lit/film in translation courses) (9 cr) Students must complete 6 of these 9 credits of upper-division coursework at the University of Idaho to complete the German minor.

Courses to total 20 credits for this minor

11. Change the curricular requirements of **Spanish** (Minor) **[Effective: Summer 2014]**

<table>
<thead>
<tr>
<th>Course</th>
<th>Name</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>Span 101</td>
<td>Elementary Spanish I (4 cr)</td>
<td></td>
</tr>
<tr>
<td>Span 102</td>
<td>Elementary Spanish II (4 cr)</td>
<td></td>
</tr>
<tr>
<td>Span 201</td>
<td>Intermediate Spanish I (4 cr)</td>
<td></td>
</tr>
<tr>
<td>Span 202</td>
<td>Intermediate Spanish II (4 cr)</td>
<td></td>
</tr>
</tbody>
</table>

Nine credits of upper-division Spanish courses including Span 301 and Span 302, but not including lab-based, FLEN, or lit/film in translation courses. (9 cr) Students must complete 6 of these 9 credits of upper-division coursework at the University of Idaho to complete the Spanish minor.

Courses to total 20 credits for this minor

**Organizational Sciences:** It was motioned and seconded to approve of the proposed changes to Organizational Sciences. Committee chair Folwell reviewed the proposed changes. Hearing no questions the motion to approve the proposed changes **passed unanimously**.

1. Add the following courses **[Effective: Summer 2014]**

   **Orgs 110  Governance in Small Organizations (3 cr)**
   The basics of organizational structure, leadership, interpersonal relations, fiscal responsibility, and accountability. The course is designed to serve students who may be engaged in student or community leadership positions.

   Recommended Short Course Title: Governance in Small Orgs

   **OrgS 155  Financial Literacy (3 cr)**
   Basics of financial literacy including terms and concepts. Topics include: influences on financial decisions, goal setting, spending plans, saving and organizing, controlling debt, banking, credit, housing, cars, cell phones, college, careers, life's financial phases, protecting assets, investing, and financial current events.

   **OrgS 220  Budgeting for Small Organizations (1 cr)**
A basic introduction to budgets and the budgeting process, focusing on how to prepare, interpret, use, and manage organizational budgets to increase students' likelihood of future success.

Recommended Short Course Title: Budgeting for Small Orgs

**OrgS 407 Advanced Nonprofit Organizations (3 cr)**
Provides an in-depth exploration of nonprofit organizations and their role in society, nonprofit purpose, mission, characteristics and structure. Topics include how nonprofits differ from for-profit and governmental organizations, nonprofit industry and careers, starting a nonprofit; nonprofit operations (accountability, reporting, staffing, marketing, technology); planning, strategy, governance (boards and volunteers); nonprofit law; nonprofit programs and program evaluation.

*Prereq: OrgS 305 or Instructor Permission*

Recommended Short Course Title: Adv Nonprofit Orgs

2. Change the curricular requirements of **Organizational Sciences** (B.A. or B.S.) [Effective: Summer 2014]

Required course work includes the university requirements (see regulation J-3), the general requirements for either the B.A. or B.S. degree, and:

- **OrgS 210** Introduction to Organizational Sciences (1 cr)
- **OrgS 220** Budgeting for Small Organizations (1 cr)
- **OrgS 410** Capstone Project in Organizational Sciences (1-6 cr)
- **OrgS 444** Methods and Analysis in Organizational Science (4 cr)

Complete three of the following courses (9 cr):

- **Anth 100** Introduction to Anthropology (3 cr)
- **Bus 101** Introduction to Business Enterprises (3 cr)
- **JAMM 100** Media and Society (3 cr)
- **PoiS 101** Introduction to Political Science and American Government (3 cr)
- **Psyc 101** Introduction to Psychology (3 cr)
- **OrgS 110** Governance in Small Organizations (3 cr)
- **OrgS 155** Financial Literacy (3 cr)
- **Soc 101** Introduction to Sociology (3 cr)

Choose a specialization from one of the following areas:

**Organizational Communication**
Select 6 courses from Comm and 2 from other disciplines for this specialization. Student may not pursue both this specialization and a minor in Communication Studies (24 cr):

- **Comm 233** Interpersonal Communication (3 cr)
- **Comm 235** Organizational Communication (3 cr)
- **Comm 332** Communication and the Small Group (3 cr)
- **Comm 335** Intercultural Communication (3 cr)
- **Comm 347** Persuasion (3 cr)
- **Comm 410** Conflict Management (3 cr)
- **Comm 421** Nonverbal Communication (3 cr)
- **Comm 431** Applied Business and Professional Communication (3 cr)
- **Comm 433** Organizational Communication Theory, Research, and Application (3 cr)
- **Comm 456** Nonprofit Fundraising (3 cr)
- **Engl 207** Persuasive Writing (3 cr)
- **JAMM 265** Principles of Advertising (3 cr)
- **JAMM 440** Critical Issues in Mass Media (3 cr)
- **JAMM 444** Mass Media and Public Opinion (3 cr)
- **OrgS 305** Nonprofit Organizations (3 cr)
- **OrgS 317** Explore Mentoring & Leadership (3 cr)
- **OrgS 407** Advanced Nonprofit Organizations (3 cr)
- **OrgS 415** Planning Professional Conferences and Events (3 cr)
- **Psyc 320** Introduction to Social Psychology (3 cr)
- **Psyc 345** Group Dynamics (3 cr)
- **Psyc 441** Psychology in the Workplace (3 cr)

**Organizations and Communities**
Select 7 courses from at least 3 different disciplines from the courses listed for this specialization (18 cr):

- **Bus 311** Introduction to Management (3 cr)
- **Bus 413** Leadership and Organizational Behavior (3 cr)
- **Bus 414** Entrepreneurship (3 cr)
- **Comm 235** Organizational Communication (3 cr)
- **Comm 332** Communication and the Small Group (3 cr)
Comm 335  Intercultural Communication (3 cr)
Comm 347  Persuasion (3 cr)
Comm 410  Conflict Management (3 cr)
Comm 456 or  Nonprofit Fundraising (3 cr)
JAMM 456
Comm 492  Dark Side of Communication (3 cr)
FCS 448  Consumer Economics Issues (3 cr)
Hist 425  Immigration and Ethnicity in the United States (3 cr)
JAMM 252  Introduction to Public Relations (3 cr)
JAMM 325  Publications Editing (3 cr)
JAMM 350  Public Relations Writing and Production (3 cr)
JAMM 444  Mass Media and Public Opinion (3 cr)
JAMM 452  Public Relations Campaign Design (3 cr)
OrgS 305  Nonprofit Organizations (3 cr)
OrgS 317  Explore Mentoring & Leadership (3 cr)
OrgS 404  Special Topics (3 cr)**
OrgS 407  Advanced Nonprofit Organizations (3 cr)
OrgS 415  Planning Professional Conferences and Events (3 cr)
OrgS 416  Planning Professional Conferences and Events Laboratory (1 cr)
OrgS 435  Personnel (3 cr)
OrgS 450  Training and Performance Support (3 cr)
PolS 451  Public Administration (3 cr)
PolS 452  Administrative Law and Regulation (3 cr)
Psyc 320  Introduction to Social Psychology (3 cr)
Psyc 345  Group Dynamics (3 cr)
Psyc 404  Special Topics (3 cr)**
Psyc 441  Social Psychology in the Workplace (3 cr)
Psyc 470  Introduction to Chemical Addictions (3 cr)
Soc 250  Social Conflict (3 cr)
Soc 301 or  Introduction to Diversity and Stratification (3 cr)
Anth 301
Soc 313  Collective Behavior (3 cr)
Soc 423  Social Class & Stratification (3 cr)
Soc 424  Sociology of Gender (3 cr)

*Note: A maximum of 3 credits of OrgS 404 may be used towards the completion of this major.

**Note: A maximum of 3 credits of Psyc 404 may be used towards the completion of this major.

A second major, an academic minor, an academic certificate, or a CLASS approved emphasis*

Courses to total 120 credits for this degree

*Note: If a second major or an academic minor is used to satisfy this requirement, the area of emphasis or academic minor required for the CLASS general B.S. requirements is also considered satisfied.

Political Science: It was motioned and seconded to approve of the proposed change to Political Science. Committee chair Folwell reviewed the proposed change. Hearing no questions the motion to approve the proposed change passed unanimously.

1. Add the following course [Effective: Summer 2014]

PolS J441/J541 Genes and Justice: Comparative Biotechnology Policy Formation
This course introduces students to the basic theoretical, ethical, and practical issues surrounding the rise and regulation of recent biotechnological and biomedical advances, including genetically modified animals and plants in agriculture, stem cell research and cloning in biomedical research, and reproductomics in medically assisted reproductive technology. Students will learn about theoretical and ethical frameworks to investigate questions of domestic and international policy making and the task of governing modern biosciences, including food safety, fair-trade, consumer well-being, informed choice in medical treatment, conservation, biodiversity, and sustainability. Additional projects/assignments required for graduate credit. Recommended Preparation: PlSc 207 or 3 credits of another science course or 3 credits of political science

Recommended Short Course Title: Genes and Justice

Psychology and Communication Studies: It was motioned and seconded to approve of the proposed changes to Psychology and Communication Studies. Committee chair Folwell reviewed the proposed changes. Committee member Krogh requested that the committee table this proposal until the question of moving it from the Graduate to Undergraduate level can be answered by the SBOE. The motion to table the proposal passed unanimously.
Women’s Studies: It was motioned and seconded to approve of the proposed change to Women's Studies. Committee chair Folwell reviewed the proposed change. Hearing no questions the motion to approve the proposed change passed unanimously.

1. Add the following course [Effective: Summer 2014]

   WmSt 367 (s) Topics in Women's Studies (3 cr, max arr)
   Topical examination of issues in women and gender studies.

The next UCC meeting will be November 11th, 2013. This meeting was adjourned at 4:28pm.

Charles Tibbals, UCC Secretary