AFRICANA STUDIES

1. Change in program.

   Africana Studies
   Afro-American Studies Major
   With the B.A. Degree in Liberal Arts and Sciences
   Preparation for the Major. Africana Studies 101A or 101B and 170A; and nine
   units selected from Africana Studies 101A or 101B (not chosen above), 170B, 240, 250,
   260, 270. (15 units)

   Afro-American Studies Minor
   The minor in Afro-American studies consists of Africana Studies 270 and a
   minimum of 18 upper division units.

   Change: Updates degree and minor programs.

ENGLISH

1. New course.

   English
   CRITICAL READING
   ENGL 102. Critical Reading (1)
       (Same course as Rhetoric and Writing Studies 102)
       Two hours of activity.
       Prerequisite: Passage of EPT. For first-semester freshmen in Yocoya Learning
       Communities through Thomas B. Day Freshman Success Program.
       Cognitive and critical reading skills essential to general education courses across
       the curriculum.

       [Note: Not open for articulation]
EXERCISE AND NUTRITIONAL SCIENCES

1. Changes in course title and description.

Exercise and Nutritional Sciences
WINDSURFING
ENS 147. Windsurfing (1)
Theory and mechanical skills of windsurfing. Proper rigging, body position, and sailing theory, right-of-way rules and boating safety for good fundamental base to confidently continue.

Change: Delete kiteboarding; inadequate wind condition to schedule regularly.

HISTORY

1. Delete existing course.

   History
   HIST 115. Comparative History of the Americas (3) [AI]
   Western hemisphere from ancient times to early national period, with focus on interactions among European, American Indian, and African cultures, institutions, and traditions. Ancient American societies, European colonial systems, creation of new nations. Satisfies the American Institutions requirement in American history and United States Constitution.

   Change: No adequate staffing; outdated course.

2. Delete existing course.

   History
   HIST 116. Comparative History of the Americas (3) [AI]
   Nations and cultures of the Western hemisphere since early national period, with focus on interactions among European, American Indian, and African cultures, institutions, and traditions. Satisfies the American Institutions requirement in American history and United States California government.

   Change: No adequate staffing; outdated course.
LINGUISTICS

1. Changes in unit value, description; reinstate course.

Linguistics
LING 250. Directed Language Study (1-4)
Prerequisite: Consent of instructor.
Directed independent study of a foreign language (excluding languages taught in other departments) with aim of acquiring a developing competency in the language. May include speaking, listening, reading, writing, and grammar. May be repeated with approval of undergraduate adviser. Maximum credit eight units.

Change: Allow greater flexibility on language and level offered.

2. Change in unit value.

Linguistics
LING 253. Grammar and Usage for Writers (3)
(Same course as Rhetoric and Writing Studies 253)
Prerequisite: Passage of EPT or transfer writing assessment.
Instruction in sentence structure with attention to integrating sentences into their logical and rhetorical contexts. Identifying and understanding source of sentence-level writing problems.

Change: Additional unit needed to cover essential course content.

MECHANICAL ENGINEERING

1. Changes in course number, unit value, description, mode of instruction.

Mechanical Engineering
M E 202. Computer Programming and Applications (3)
Two lectures and three hours of activity.
Prerequisites: Mechanical Engineering 101 and Mathematics 151.
Recommended: Mechanical Engineering 102.
Principles of C programming to solve selected numerical methods. Syntax topics include data types, loops, control flow, arrays, memory acquisition, functions. Algorithm topics include Gauss Reduction and Newton Raphson. Matlab implementations. Application areas in mechanical engineering include finite element, dynamics, computational fluid mechanics, physics based computer animation. (Formerly numbered Mechanical Engineering 203.)

Change: Updates course, was 2 units.
1. Change in course number.

Music
MUSIC 105. Introduction to Elements of Music (3)
   Music from aesthetic, communicative, theoretical, and creative perspective. 
   Development of understanding of aesthetic valuing, musical notation, rhythm, theory, 
   pitch, aural skills, and musical terminology. Not open to students with credit in Music 
   102. (Formerly numbered Music 105A.)

[Note: Not open for articulation]

Change: Modifying theory/aural skills core.

2. Delete existing course.

Music
MUSIC 105B. Introduction to Elements of Music (3)
   Prerequisite: Music 105A.
   Continuation of Music 105A. Not open to students with credit in Music 102.

Change: Modifying theory/aural skills core.

3. Reinstate course.

Music
MUSIC 106A. Introduction to Aural Skills I (1) Cr/NC
   Three hours of activity.
   Introduction to sight-singing and music dictation. Not open to students with 
   credit in Music 102.

Change: Modifying theory/aural skills core.

4. Reinstate course.

Music
MUSIC 106B. Introduction to Aural Skills II (1) Cr/NC
   Three hours of activity.
   Prerequisite: Music 106A.
   Introduction to sight-singing and music dictation continued.

Change: Modifying theory/aural skills core.
5. **New course.**

Music  
*OPERA WORKSHOP*

MUSIC 183. Opera Workshop (1)  
Two hours of activity.  
Prerequisites: By audition and consent of instructor.  
Opera scenes, specific roles, chorus, design, and technical support functions in opera. Maximum credit four units.

6. **Changes in course prerequisite and description.**

Music  
MUSIC 205A. Comprehensive Musicianship (3)  
Prerequisite: Music 105 with a grade of C (2.0) or better, or passing placement examination.  
Music theory, harmony, composition, counterpoint, and analysis. Open to music majors and minors only. Not open to students with credit in Music 205B, 305A, 305B, 405A, 405B.  

[Note: Not open for articulation]

Change: Updates course.

7. **Change in course description.**

Music  
MUSIC 205B. Comprehensive Musicianship (3)  
Prerequisite: Music 205A with a grade of C (2.0) or better.  
Music theory, harmony, composition, counterpoint, and analysis. Continuation of Music 205A. Open to music majors and minors only. Not open to students with credit in Music 305A, 305B, 405A, 405B.  

[Note: Not open for articulation]

Change: Updates course.
8. Changes in course prerequisite and grading.

Music
MUSIC 206A-206B. Aural Skills (1-1)
   Prerequisite for Music 206A: Music 106B with a grade of C (2.0) or better.
   Prerequisite for Music 206B: Music 206A with a grade of C (2.0) or better.
   Preparation for Junior Level Aural Skills Examination. For music majors only.

[Note: Not open for articulation]

Change: Grading and prerequisite changes to be consistent in music theory sequence.

9. Change in course description.

Music
MUSIC 207. Composition Laboratory (1)
   Three hours of laboratory.
   Prerequisite: Consent of instructor.
   Original writing in different homophonic and polyphonic forms for various media. See Class Schedule for specific content. Maximum credit two units.

Change: Additional wording to identify course as variable title course.

10. Change in course prerequisite.

Music
MUSIC 243. Diction I (1)
   Three hours of activity.
   Prerequisite: Music 105.
   Principles of pronunciation and enunciation. Application to song and opera using the IPA, in English and Italian.

Change: Music 105A is now Music 105; Music 105B deleted.

11. Change in program.

Music Major
With the B.A. Degree in Liberal Arts and Sciences
   Preparation for the Major. Music 104, 106A, 106B, 110A-110B, 151, 161; four units selected from courses numbered 170-189; Music 205A*, 205B, 206A-206B; four units of Music 251; 261. (26 units)

* Additional prerequisites required.

Change: Updates program.
12. Change in program.

Music Major
With the Bachelor of Music Degree in Applied Arts and Sciences

Preparation for the Major. All majors must fulfill the requirements in one of the following areas of specialization.

(a) Contemporary Culture.


(d) Composition. Music 104, 106A, 106B, 110A-110B, 151, 161, 204, 205A*, 205B, 206A-206B, 210A-210B, 261; six units selected from courses numbered 170 through 189; two units of Music 207; four to six units of Music 251. (33-35 units)

(e) Jazz Studies. Music 104, 106A, 106B, 151, 166, 204, 205A*, 205B, 206A-206B, 266; six units selected from courses numbered 170 through 189; four to eight units of Music 251. (29-33 units)


*Additional prerequisites required.

Language Requirement. (1-4 no change)

5. Contemporary Culture, Professional Studies, and Composition – competency (equivalent to that which is normally attained in two semesters of college study) in French, German, Italian, or Spanish.

[Change: Updates program and moves professional studies track into separate specialization.]
RHETORIC AND WRITING STUDIES

1. New course.

   Rhetoric and Writing Studies
   CRITICAL READING
   RWS 102. Critical Reading (1)
   (Same course as English 102)
   Two hours of activity.
   Prerequisite: Passage of EPT. For first-semester freshmen in Yocoya Learning Communities through Thomas B. Day Freshman Success Program.
   Cognitive and critical reading skills essential to general education courses across the curriculum.

   [Not open for articulation]

2. Change in unit value.

   Rhetoric and Writing Studies
   RWS 253. Grammar and Usage for Writers (3)
   (Same course as Linguistics 253)
   Prerequisite: Passage of EPT or transfer writing assessment.
   Instruction in sentence structure with attention to integrating sentences into their logical and rhetorical contexts. Identifying and understanding source of sentence-level writing problems.

   Change: Additional unit needed to cover essential course content.

SOCIAL SCIENCE

1. Change in program.

   Social Science
   Social Science Major
   With the B.A. Degree in Liberal Arts and Sciences
   Emphasis in Environmental Studies
   Preparation for the Major. Environmental Sciences 100. Optional substitution for Environmental Sciences 100: Oceanography 100 and three to four units selected from Geological Sciences 100, 104, 205, or Geography 104. (3-8 units)
   Recommended: A college-level biology course; completion of General Education Foundations of Learning II.A. Natural Sciences and Quantitative Reasoning; and completion of General Education Foundations of Learning II.C. Humanities.

   Change: Updates program.
SOCIOLOGY

1. New course.

Sociology
QUANTITATIVE ANALYSIS
SOC 210. Quantitative Data Analysis (3)
   Prerequisite: Elementary college level statistics course with a grade of C (2.0) or better.
   Conceptual and applied aspects of research process, secondary data and its limitations, basic statistics of quantitative analysis to include skills in data handling, descriptive and inferential statistics, computer use in analysis, data interpretation.

2. Change in program.

Sociology
Sociology Major
With the B.A. Degree in Liberal Arts and Sciences
Preparation for the Major. Sociology 101, 102, 201, 250, and either 200A or 210. Note: Statistics 119 or 250, or Biology 215 will be accepted in lieu of Sociology 201. (13-15 units)
   These prerequisite courses may not be taken Cr/NC. The minimum grade in each class is C or higher.

Sociology Minor
   The minor in sociology consists of a minimum of 18 units to include Sociology 101 and either 102, 201, 210, or 250. Note: Economics 201, Political Science 201, Statistics 119 or 250 will be accepted in lieu of Sociology 201.

Change: Addition of SOC 210 as required course for preparation for the major and minor. Can be taken in place of SOC 200A
DATE: September 10, 2009

RE: 2010-2011 SDSU Catalog (Proposed Curriculum Changes)

FROM: Stephanie Samuels, SDSU Senior Curriculum Analyst

First Senate Action Report (1A-09-09)

COMMUNICATION

1. New degree.

Communication
Health Communication Major
B.A. Degree in Liberal Arts and Sciences
Major Code: 06013

All candidates for a degree in liberal arts and sciences must complete the graduation requirements listed in the section of this catalog on “Graduation Requirements.” No more than 48 units in communication courses can apply to the B.A. degree in Liberal Arts and Sciences. This major requires meeting the language requirement.

Lower division preparation for the major courses may be satisfied by comparable courses in community colleges or other institutions with which the university has articulation agreements.

A minor is required with this major.

Preparation for the Major. General Education oral communication requirement and six units selected from Communication 160, 201, 204. (9 units) These prerequisite courses may not be taken Cr/NC.

Language Requirement. Competency (successfully completing the third college semester or fifth college quarter) is required in one foreign language to fulfill the graduation requirement. Refer to section of catalog on “Graduation Requirements.”

Graduation Writing Assessment Requirement. Passing the Writing Proficiency Assessment with a score of 10 or above or Rhetoric and Writing Studies 305W with a grade of C (2.0) or better. See “Graduation Requirements” section for a complete listing of requirements.

Major. A minimum of 36 upper division units to include Communication 300, 350, 421, 495; six units selected from Communication 420, 441, 462, 465; 18 units selected from Communication 422, 423, 424, 425, 426, 427, 428; (three units may be selected from Communication 415, 445, 491, 492, 499, 555; and three units may be selected from Gerontology 360, 370, Nursing 302, 350, Public Health 301, 305, 331, 353, 362, 402, Social Work 400, 410, 420, 430, or Speech, Language, and Hearing Sciences 580).
PSYCHOLOGY

1. New minor area.

Psychology Minor

The minor in psychology consists of 18-21 units selected from one of the following areas:

Cognitive and Behavioral Neuroscience: Psychology 101 and 260; 12 units of upper division psychology courses selected from Psychology 360, 361, 362, 365, 380, and 388. (18 units)

(No change to balance of minor.)
To: Region X

From: Manuel Sanchez, Articulation Officer
San Diego State University

Date: December 1, 2009

Re: 2010-2011 SDSU Catalog (Proposed Curriculum Changes)

Second Senate Information Report (2I-10-09)

KOREAN

1. New course.

Korean
KOR 101. Elementary Korean I (5) [Approved for GE]
Language skills to include reading, writing, listening, speaking Korean at elementary level. Basic sentence patterns, useful expressions, basic communication strategies, relationship between language and culture. Not open to students who have completed three years of high school Korean unless the third course was completed five or more years ago. Not open to students with credit in Korean 102, 201, 202, 301, or a higher-numbered Korean course.

2. New course.

Korean
KOR 102. Elementary Korean II (5) [Approved for GE]
Prerequisite: Korean 101 or two years of high school Korean.
Continuation of Korean 101. Elementary-level reading, writing, listening, speaking Korean. Language competence to include sentence patterns, useful expressions, communication strategies. Not open to students who have completed four years of high school Korean unless the fourth course was completed five or more years ago. Not open to students with credit in Korean 201, 202, 301, or a higher-numbered Korean course.

3. New course.

Korean
KOR 201. Intermediate Korean I (5) [Approved for GE]
Prerequisite: Korean 102 or completion of the third year of high school Korean.
Acquisition of grammatical patterns of complex sentences. Expansion of vocabulary and phrases in expressing ideas in various settings. All four language skills emphasized with cultural competency. Not open to students who have completed five years of high school Korean unless the fifth course was completed five or more years ago. Not open to students with credit in Korean 202, 301, or a higher-numbered Korean course.
4. New course.

Korean
KOR 202. Intermediate Korean II (5) [Approved for GE]
Prerequisite: Korean 201 or completion of the fourth year of high school Korean.
Continuation of Korean 201. Further development of four language skills with emphasis on cultural competency. Complex sentence structures and ability to write short essays. Reading of contemporary work. Not open to students with credit in Korean 301 or a higher-numbered Korean course.

MECHANICAL ENGINEERING

1. New course.

Mechanical Engineering
M E 204. Mechatronics Preparation Laboratory (1)
Three hours of laboratory.
Prerequisites: Electrical Engineering 204 and Mathematics 151.
Simulated and hands-on circuit experiences with instrumentation and data acquisition, sensors and actuators to include transformers, op amps, digital gates, flip flops, motors, various transducers, sensors and actuators.

2. Change in program.

Mechanical Engineering
Mechanical Engineering Major
With the B.S. Degree
Preparation for the Major. Mechanical Engineering 101, 102, 202, 204, 240, 241; Chemistry 200; Electrical Engineering 204; Engineering 280; Engineering Mechanics 200, 220; Mathematics 150, 151, 252; Physics 195, 196, 197. (50 units)

Change: Updates preparation for the major in compliance with accreditation (ABET). Mechanical Engineering 202 was formerly Mechanical Engineering 203, and is now 3 units instead of 2. Mechanical Engineering 204 is new. Chemistry 200 is now required instead of Chemistry 202.
PSYCHOLOGY

1. Changes in course number, unit value, prerequisite, description, mode of instruction.

Psychology
PSY 280. Statistical Methods in Psychology (4) [Approved for GE]
Three lectures and two hours of laboratory.
Prerequisites: Psychology 101; satisfaction of the Entry-Level Mathematics requirement. **Proof of completion of prerequisites required:** Copy of ELM score or verification of exemption.
Quantitative methods in psychology for producing, analyzing, and interpreting data. Sampling, basic research designs, describing distributions, correlation, regression, applications of normal probability curve, confidence intervals, and tests of significance. Analysis and interpretation of data using statistical, spreadsheet, and word processing software. Students with credit or concurrent registration in the following lower division statistics courses will be awarded a total of four units for the two (or more) courses: Psychology 280; Administration, Rehabilitation and Postsecondary Education 201; Biology 215; Civil Engineering 160; Economics 201; Political Science 201; Sociology 201; Statistics 119 and 250. (Formerly numbered Psychology 270 and 271.)

Change: Offer pedagogically stronger course that integrates lecture and activity components.

2. New course.

Psychology
PSY 281. Data Analysis in Psychology (2)
One lecture and two hours of laboratory in computer laboratory.
Prerequisites: Satisfaction of the Entry-Level Mathematics requirement and credit in a three-unit statistics course without a computer laboratory component. **Proof of completion of prerequisites required:** Copy of transcript.
Statistical and graphic analysis and interpretation of psychological data using computer technology. Activities involve statistical, spreadsheet, and word processing software. Not open to students with credit in Psychology 280.

Change: Revised course to serve transfer students.
To: Region X

From: Manuel Sanchez, Articulation Officer
       San Diego State University

Date: December 1, 2009

Re: 2010-2011 General Catalog (Proposed Curriculum Changes)

Third Senate Information Report (3I-11-09)

HONORS PROGRAM

1. New course. (Not available for articulation)

   Honors Program
   HONOR 100. Introduction to Honors (1)
   Ways to integrate learning and experiences to enrich college experience.
   Leadership, community service, research and creative arts, scholarship and fellowships,
   and study abroad opportunities.

2. New course. (Not available for articulation)

   Honors Program
   HONOR 275. Seminar in Interdisciplinary Studies (3)
   Analysis of various disciplines and topics in workplace and societal settings.
   Integration of a variety of schools of thought and value of interdisciplinary outlook. May
   be repeated with new content. Maximum credit six units. See Class Schedule for
   specific content.

MUSIC

1. Change in grading; reinstate course.

   Music
   MUSIC 106A. Introduction to Aural Skills I (1)
   Three hours of activity.
   Introduction to sight-singing and music dictation. Not open to students with
   credit in Music 102.

   Change: Modifying theory/aural skills core and assign letter grade to align with
   subsequent aural skills courses.
2. Changes in course prerequisite and grading; reinstate course.

Music
MUSIC 106B. Introduction to Aural Skills II (1)
Three hours of activity.
Prerequisite: Music 106A with a grade of C (2.0) or better, or passing placement examination.
Introduction to sight-singing and music dictation continued.

Change: Modifying theory/aural skills core and assign letter grade to align with subsequent aural skills courses.

NUTRITION

1. Change in unit value.

Nutrition
NUTR 203. Cultural Aspects of Food and Nutrition (2)
Prerequisite: Completion of a General Education course in 1) Oral Communication, 2) Composition, or 3) Intermediate Composition and Critical Thinking.
Food habits and health beliefs about foods and nutrition. Regional and ethnic influences.

Change: Portion of course content incorporated into other NUTR courses.

2. Change in course title.

Nutrition
NUTR 205. Introduction to Science of Food (5)
Three lectures and six hours of laboratory.
Prerequisites: Grade of C or better in Nutrition 101 and Chemistry 100 and 130 (or concurrent registration in Chemistry 232). Proof of completion of prerequisites required: Copy of transcript.
Composition, preparation, preservation, sensory and consumer evaluation of foods.

Change: Better reflects course content presentation.

3. Change in program.
Foods and Nutrition Major
With the B.S. Degree in Applied Arts and Sciences

Preparation for the Major. Nutrition 201, 203, 205; Accountancy 201; Biology 100, 100L, 211, 211L; Chemistry 100, 130, 160; Economics 201 (or Statistics 250); Psychology 101; Sociology 101. (40 units)

These prerequisite courses may not be taken Cr/NC. A grade of C or higher must be earned in Chemistry 100 and 130.

Change: Update and streamline degree program. Nutrition 101 is no longer required. Nutrition 203 is 2 instead of 3 units.

RECREATION AND TOURISM MANAGEMENT

1. Change in program.

Recreation Administration Major
With the B.S. Degree in Applied Arts and Sciences

Emphasis in Sustainable Tourism Management

Preparation for the Major. Recreation and Tourism Management 101, 284; Accountancy 201; Economics 101, 102; Geography 101, 101L, 102; Hospitality and Tourism Management 223. (25 units)

International Experience Requirement. All majors in the sustainable tourism management emphasis are required to complete an international experience requirement. To meet this requirement, majors must complete one of the following with the preapproved and written consent of the undergraduate adviser.

1. International Field Trip
2. International Internship
3. International Student Exchange
4. CSU Study Abroad Program
5. International Professional Engagement

Scholarships are available for the International Experience. The International Experience should meet the student learning outcomes of the emphasis in sustainable tourism management.

Change to major: Recreation and Tourism Management 107, Anthropology 102 and Biology 101 are no longer required. Accountancy 201, and Hospitality and Tourism Management 223 are required.
Recreation Minor

The minor in recreation consists of a minimum of 15 units to include Recreation and Tourism Management 101, 304, 305 or 487, 404, and three additional upper division units selected from Recreation and Tourism Management 351, 469, 470, 475, 484, 489, 499.

Courses in the minor may not be counted toward the major, but may be used to satisfy preparation for the major and general education requirements, if applicable. A minimum of six upper division units must be completed in residence at San Diego State University.

Change to minor: Required units changed from 22 to 15. Recreation and Tourism Management 107 is no longer required.

Change: Update to meet student learning outcomes and provide listing of courses that department can offer regularly.

TELEVISION, FILM AND NEW MEDIA

1. Delete existing course.

Television, Film and New Media
TFM 260. Intermediate 16MM Film Production (3)

2. Delete existing course.

Television, Film and New Media
TFM 261. Intermediate Video and TV Production (3)

3. Change in program.

Television, Film and New Media Major
With the B.S. Degree in Applied Arts and Sciences
Emphasis in Production

Preparation for the Major. Television, Film and New Media 110, 121, 122, 123, 160; Theatre 100, 120. (21 units) Television, Film and New Media 160 and Theatre 100 must be completed with a grade of B or higher and cannot be taken credit/no credit (Cr/NC).

Change: Updates program/unit totals. Delete TFM 260 and 261.
THEATRE

1. Changes in course title and description.

Theatre
THEA 120. Heritage of Storytelling (3) [GE]
  Three lectures and attendance at selected performances.
  Survey of significant concepts over a wide history of theatre, television, and film.
Analysis of classical, contemporary, realistic, and avant-garde examples; exploring
influence of historical narrative forms on contemporary storytelling.

Change: Updates course to reflect current curriculum.
ENVIRONMENTAL SCIENCE

I. Changes in program.

**Environmental Sciences Major**  
*With the B. S. Degree in Applied Arts and Sciences*  
(Major Code: 49011)

**Preparation for the Major.** Environmental Science 100; Biology 203, 203L, 204, 204L; Biology 215 or Statistics 250; Chemistry 200; Geography 101; and Mathematics 150, 151, Physics 195, 195L, 196, 196L, or Mathematics 121, 122; Physics 180A, 180B, 182A, 182B. (36-38 units)

**Graduation Writing Assessment Requirement.** (no change.)

**Major.** A minimum of 36-37 upper division units to include Environmental Sciences 498A-498B; Biology 354; Geography 511; Geography 484 or 587 or Geological Sciences 505; Geological Sciences 305 or Environmental Engineering 355; Geological Sciences 545; 15 units selected from Environmental Science 301, Biology 350, 517, 540, Chemistry 571, Computer Science 558, Economics 452 or 453, Geography 370, 409, 570, 572, 574, Geological Sciences 530 or 551, Mathematics 336.

**Emphasis in Watershed Science**  
(Major Code: 49052)

**Preparation for the Major.** Environmental Science 100; Biology 203, 203L, 204, 204L; Biology 215 or Statistics 250; Chemistry 200; Geography 101; and Mathematics 121, 122, Physics 180A, 180B, 182A, 182B; or Mathematics 150, 151, Physics 195, 195L, 196, 196L. (36-38 units)

**Graduation Writing Assessment Requirement.** (no change.)

**Major.** A minimum of 40-41 upper division units to include Biology 354; Geography 380 or 381, 385, 401, 483, 484 or 587, 495, 511; Geological Sciences 305; 15 units selected from the following courses, at least 12 units must be from 500-level courses selected from Environmental Science 301; Biology 531, 535, 540; Geography 370, 409, 504, 505, 570, 574, 584 or 588; Philosophy 332; Public Administration 320.

Change:

A. Environmental sciences major now requires GEOG 101 instead of 103. CHEM 201, CS 205, GEOL 100 and 101 are no longer required.

B. Watershed science emphasis also requires GEOG 101 rather than 103. Geology 100 and 101 are no longer required.
PROFESSIONAL STUDIES AND FINE ARTS

1. New course.

Professional Studies and Fine Arts
PSFA 100. Sustainable Development (3) [GE]
   Key concepts, definitions, and measures of sustainable development.
   Interrelationships between biodiversity and society. Integrated view of science of sustainable development.

TEACHER EDUCATION

1. New course.

Teacher Education
TE 284. Valuing Human Diversity (3)
   Valuing human diversity that enriches societies. Bridges to valuing human diversity, such as race, gender, language, and spirituality, as well as barriers to valuing human diversity, such as classism, sexism, racism, and anti-semitism.