| Process Title | Discipline | Course Number | Full Course Title | Effective Term | Units | Hours | Grading | Prerequis ites | Catalog Description | Top Code | Justification | | DE Add endu m | Action |
|-------------------------|------------|------------------|--|-------------------|-------|---|--------------|---------------------|--|----------|--|---|------------------------|--------|
| BCC Course - New | POSCI | 019 | Introduction to Global Studies | Spring 2017 | 3 | 3 hours lecture | (GR or P/NP) | | Survey of globalization: Role of geography, institutions, and major actors; history of globalization; debates related to globalization; interdependence and conflict between different systems; global citizenship. Not open for credit to students who have taken HIST 23. | 2207.00 | Meets AA-T requirements. Will be core course for Global Studies program. Formerly HIST 23, which will be deactivated permanently. | New Course. CC Date: 05/19/2016 | DE | |
| BCC Course - Updates | ANTHR | 001 | Introduction to Physical Anthropology | Fall 2016 | 3 | 3 hours lecture | (GR or P/NP) | | Study of human beings and their ancestors: Emphasis on relationships to other mammals, physical record of evolution and processes responsible for evolution | 2202.00 | This course meets the requirements for the AA-T in Anthropology. Updated SLOs and Texts, Readings, and Materials | 1. SLOs 2. Texts, Readings, and Materials | | |
| BCC Course - Updates | ANTHR | | Physical Anthropology Laboratory | Fall 2016 | 1 | 4 hours laboratory | (GR) | te or corequisit | An adjunct laboratory to Anthropology 1: Work with replicas of bones and visit museums and zoos to study primate behavior and hominid evolution | 2202.00 | This course, as a corequisite with Anthropology 1, fulfills the A.A. degree requirement in Natural Sciences. It will be submitted for articulation with UC and CSU for GE transfer credit. This is also a course included within the proposed AA-T in Anthropology. | 1. SLOs 2. Texts, Readings, and Materials | | |
| BCC Course - Updates | СНЕМ | 018 | Analytical Instrumentation | Fall 2016 | - | 2 hours leacture, 3 hours laboratory | (GR) | | Fundamentals of quantitative analysis: Solubility, acid-base, redox, complex formation and chemical equilibrium, and their applications in volumetric, gravimetric, colorimetric, chromatographic and spectroscopic analyses. This course emphasizes familiarity and skills in laboratory techniques and instrumental analysis. | 0955.00 | CHEM 18 is a comprehensive survey of analytical laboratory techniques which fulfill an analytical chemistry requirement for the Analytical Chemistry Associate in Science degree and Certificate of Achievement. Updated Texts, Readings, and Materials. | Texts, Readings, and Materials. | | |

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|-------------------------|------------|------------------|----------------------------------|-------------------|-------|-----------------------|--------------|--------------------------------|---|----------|---|---|------------------------|--------|
| BCC Course - Updates | СОММ | 045 | Public Speaking | Spring 2017 | 3 | 3 hours lecture | (GR or P/NP) | | Principles of public speaking: Oral presentations based on political and social issue; critical thinking, organization, and research. | 1506.00 | This course will fulfill the AA- T requirement for Communication Studies and Elementary Teacher Education. Add DE Addendum and updated Texts, Readings and Materials. | 1. DE Addendum 2. Texts, Readings, and Materials | DE | |
| BCC Course - Updates | GEOG | 001 | Physical Geography | Fall 2016 | 3 | 3 hours lecture | (GR or P/NP) | | Basic elements of the earth's physical systems and processes: Earth-sun relations, weather, climate, water, plate tectonics, landforms, soils, and ecosystems and their interrelationships and global distribution patterns. | 2206.00 | Course is applicable to the AA degree and is transferable to four-year colleges and universities. Updated Lecture Content, Student Performance Objectives, SLOs, Methods of Instruction, Assignments, Texts, Readings, and Materials | 1. Lecture Content 2. Student Performance Objectives 3. SLOs 4. Methods of Instruction 5. Assignments 6. Texts, Readings, and Materials | | |
| BCC Course - Updates | GEOG | | Physical Geography Laboratory | Fall 2016 | | 3 hours laboratory | (GR or P/NP) | te or corequisit e: GEOG | Practical application of basic concepts and principles of physical geography: Earth-sun relationships, weather, climate, geologic processes, landforms, and field observation. | | To correspond more closely with the rigor and depth of coverage provided by introductory physical geography courses in transfer institutions. To clarify, reinforce, and provide practical application of the basic concepts and principles of physical geography. Acceptable for credit: CSU; UC. Updated Lecture Content, Student Performance Objectives, SLOs, Methods of Instruction, Assignments, Texts, Readings, and Materials. | 5. Assignments | | |

| Process Title | Discipline | Course Number | Full Course Title | Effective Term | Units | Hours | Grading | Prerequis ites | Catalog Description | Top Code | Justification | List of Changes | DE Add endu m | Action |
|-------------------------|------------|------------------|----------------------------|-------------------|-------|-----------------|--------------|-------------------|---|----------|---|--|------------------------|--------|
| BCC Course - Updates | POSCI | 020 | | Spring 2017 | 3 | 3 hours lecture | (GR or P/NP) | | Global issues with emphasis on several major areas of concern: population trends, economic development and inequality, basic human needs (for food, water health care), human rights, international conflict and security concerns, and environmental problems. Not open for credit to students who have taken HIST | 2207.00 | Core course requirement for Global Studies AA-T. Meets AA-T requirements for Political Science. Formerly cross-listed with HIST 38, which will be deactivated permanently. Course Title, Catalog Description, Removed cross- listing with HIST 38, which | Course Title Catalog Description Removed cross- listing with HIST 38, which will be permanently deactivated DE Addendum Lecture Content Student | DE | |
| BCC Course - Updates | PHIL | 001 | Introduction to Philosophy | Fall 2016 | 3 | 3 hours lecture | (GR or P/NP) | | Study of selected classic examples of original works of philosophers: Literature of the discipline and analytical methods, aims, goals, and types of problems peculiar to philosophers and philosophical inquiry; metaphysics, epistemology, valuing and axiology, aesthetics, and religion. | 1509.00 | This course is required for the AA-T in Philosophy. Updated Lecture Content, Student Performance Objectives, Texts, Readings, and Materials, and SLOs. | 1. Lecture Content 2. Student Performance Objectives 3.Texts, Readings, and Materials 4. SLOs | | |
| BCC Course - Updates | PHIL | 010 | Logic | Fall 2016 | 3 | 3 hours lecture | (GR or P/NP) | | Consideration of logical problems of language: Deduction and induction, fallacies, the theory of argument and the scientific method, study of correct reasoning in Aristotelian and modern logic. | 1509.00 | Meets AA-T degree and transfer requirements. Updated SLOs. | SLOs | | |
| BCC Course - Updates | PHIL | 011 | Formal Logic | Fall 2016 | 3 | 3 hours lecture | (GR or P/NP) | nded Preparati | Principles of valid deductive reasoning: Formal techniques of sentential logic and predicate logic. | 1509.00 | This course is required for the AA-T in Philosophy. Updated Lecture Content, Student Performance Objectives, Texts, Readings, and Materials, and SLOs. | Lecture Content Student Performance Objectives Texts, Readings, and Materials SLOs | | |

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| BCC Course - Deactivation | BIOL | 200 | | | | | | | | | | Permanent deactivation. The course was not a part of any programs. CC Date: 05/19/2016 | | |
| BCC Course - Deactivation | BIOL | 230A | | | | | | | | | | Permanent deactivation. The course was not a part of any programs. Course was replaced with BIOL 50A. CC Date: 05/19/2016 | | |
| BCC Course - Deactivation | BIOL | 230B | | | | | | | | | | Permanent deactivation. The course was not a part of any programs. Course was replaced with BIOL 50B. CC Date: 05/19/2016 | | |
| BCC Course - Deactivation | BIOL | 230C | | | | | | | | | | Permanent deactivation. The course was not a part of any programs. Course was replaced with BIOL 50C. CC Date: 05/19/2016 | | |