

BERKELEY CITY COLLEGE
December 7, 2017
Curriculum Committee Agenda

Process Title	Discipline	Course Number	Full Course Title	Effective Term	Units	Hours	Grading	Prerequisites	Catalog Description	Top Code	Justification	List of Changes	DE Addendum	Notes
BCC Course - Reactivation	ARAB	030A	Beginning Conversational Arabic	Summer 2018	3	3 hours lecture	(GR or P/NP)		Introduction to conversational Arabic: Use of modern formal spoken Arabic in conversation and discussion; elementary grammar.	1112.00	This class satisfies the needs of those students who wish to focus on the spoken rather than the grammatical aspects of the language. There is also an acute need for students to practice the structures and patterns which are presented in the traditional foreign language class. Acceptable for credit: CSU. Course reactivation with the following changes: 1. Student Assessment 2.Texts, Readings, and Materials	1. Student Assessment 2.Texts, Readings, and Materials CC date 12/7/17		Approved.
BCC Course - Reactivation	ASTR	015	Space Weather	Summer 2018	3 Formerly: 2	3 hours lecture Formerly: 2 hours lecture	(GR or P/NP)	Recommended Preparation: MATH 201, 210D, 240, or 230. Formerly: None	Introduction to modern space science and space weather: Energy from the Sun, space weather's impacts on Earth and human technology, Earth's magnetic field, Earth's upper atmosphere, northern lights, and magnetism on Mars.	1911.00	Understanding the influence of space weather in the Universe and on Earth is of great importance to students interested in space science and to members of the general public. This course will present the latest information for a variety of topics in space science, and in particular will look at the impact of the Sun. This course will provide enrichment opportunities for a variety of students as well as help market our science programs and increase student interest in science overall. Course reactivation with the following updates: 1. Unit Value 2. Lecture/Lab Hours 3. Requisites 4. Lecture/Lab Content 5. Methods of Instruction 6. Student Performance Objectives	1. Unit Value 2. Lecture/Lab Hours 3. Requisites 4. Lecture/Lab Content 5. Methods of Instruction 6. Student Performance Objectives 7. Student Learning Outcomes 8. Assignments 9. Student Assessment 10. Texts, Readings, and Materials CC date 12/7/17		Approved.

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BCC Course - Update (Informational)	CIS	200	Computer Concepts and Applications	Summer 2018	1.5	1 hour lecture, 2 hours laboratory	(GR or P/NP)		Introduction to computer concepts: Terminology, word processing, spreadsheets, database management, presentation graphics, and the Internet.	0702.10	Course satisfies the AA/AS degree requirement for computer literacy. Course Updates: 1. Methods of Instruction 2. Texts, Readings, and Materials	1. Methods of Instruction 2. Texts, Readings, and Materials CC date 12/7/17	DE	Approved.
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