

UNDERGRADUATE UCORE CATEGORY CHANGE BULLETIN NO. 6
Spring 2012

The courses listed below reflect conversion changes from GER codes to UCORE Categories, changes to established non-GER courses to add UCORE categories, and minor curricular changes as approved by the UCORE Committee and the Catalog Subcommittee. All revised courses are printed in their entirety under the headings Current and Proposed, respectively. The column to the far right indicates the date each change becomes effective.

| Prefix | Course Number | New Revise Drop | Current | Proposed | Effective Date |
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| AMDT | 417 | Revise | [T,D] Multicultural Perspectives on the Body and Dress 3 Course Prerequisite: 6 credits [S] or [K] GER; junior standing. Engagement in multidisciplinary approaches that explore the social importance of the body, gender and dress. | [DIVR] Multicultural Perspectives on the Body and Dress 3 Course Prerequisite: 3 credits <u>[SSCI]</u> ; junior standing. Engagement in multidisciplinary approaches that explore the social importance of the body, gender and dress. | 8-12 |
| ANTH | 130 | Revise | [H] Great Discoveries in Archaeology 3 Impact of great archaeological discoveries and the work of archaeologists on our sense of the past. | [SSCI] Great Discoveries in Archaeology 3 Impact of great archaeological discoveries and the work of archaeologists on our sense of the past. | 8-12 |
| ASIA | 122 | Revise | [G] Traditional Japanese Culture 3 Traditional Japanese society and culture from ancient themes to the 19th century. Taught in English. (Crosslisted course offered as JAPANESE 120, ASIA 122). | [DIVR] Traditional Japanese Culture 3 Traditional Japanese society and culture from ancient themes to the 19th century. Taught in English. (Crosslisted course offered as JAPANESE 120, ASIA 122). | 8-12 |
| BIOLOGY | 120 | Revise | [B] Introduction to Botany 4 (3-3) A survey of the plant kingdom; structure and function of vascular plants. | [BSCI] Introductory Botany 4 (3-3) <u>Introduction to plant science, highlighting certain aspects of plant biology and current research and how these relate to us all in the modern world.</u> | 8-12 |
| BIOLOGY | 150 | Revise | [Q] Evolution 3 (2-3) Basic principles and implications of Darwinian evolution. | [BSCI] Evolution 3 (2-3) Basic principles and implications of Darwinian evolution. | 8-12 |
| BIOLOGY | 233 | Revise | Human Nutrition, Health, and | [BSCI] Human Nutrition, | 8-12 |

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| | | | Disease 3 Applying principles of chemistry, biology, and physiology to the study of nutrition emphasizing nutrient functions, nutrient requirements and impact of diet on health and disease. Recommended preparation: BIOLOGY or CHEM. | Health, and Disease 3 Applying principles of chemistry, biology, and physiology to the study of nutrition emphasizing nutrient functions, nutrient requirements and impact of diet on health and disease. Recommended preparation: BIOLOGY or CHEM course; <u>or BIOLOGY 251 or 315.</u> | |
| ECONS | 102 | Revise | [S] Fundamentals of Macroeconomics 3 Course Prerequisite: MATH 101, 103, 107, 201, 202, or 171; or Math 106 and 108. Theory and policy related to unemployment, inflation, foreign trade, government spending, taxation, and banking. | [SSCI] Fundamentals of Macroeconomics 3 Course Prerequisite: MATH 101, 103, 107, 201, 202, or 171; or Math 106 and 108. Theory and policy related to unemployment, inflation, foreign trade, government spending, taxation, and banking. | 8-12 |
| FRENCH | 120 | Revise | [H] French Culture 3 Taught in English. Cultural history of France from beginnings to present; comparison of French and American cultures. | [HUM] French Culture 3 Taught in English. Cultural history of France from beginnings to present; comparison of French and American cultures. | 8-12 |
| GEOLOGY | 230 | Revise | [P] Introductory Oceanography 3 Basic physical, chemical, geological and biological principles underlying oceanic phenomena; for both science and non-science majors. | [PSCI] Introductory Oceanography 3 Course prerequisite: <u>ALEKS math placement score of 60%, or MATH 106 with a C or better, or MATH 108 with a C or better.</u> <u>Interdisciplinary study of ocean systems: marine geology, chemistry, physics and biology; oceans' influence on climate and response to human activity.</u> | 8-12 |
| JAPANESE | 120 | Revise | [G] Traditional Japanese Culture 3 Traditional Japanese society and culture from ancient themes to the 19th century. Taught in English. (Crosslisted course offered as JAPANESE 120, ASIA 122). | [DIVR] Traditional Japanese Culture 3 Traditional Japanese society and culture from ancient themes to the 19th century. Taught in English. (Crosslisted course offered as JAPANESE 120, ASIA 122). | 8-12 |
| PHIL | 201 | Revise | [H] Elementary Logic 3 Analysis and evaluation of deductive and non-deductive | [QUAN] Elementary Logic 3 Core logical concepts and formal syntax, semantics and proof | 8-12 |

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| | | | arguments. | procedures for categorical, propositional, and basic predicate logic. | |
| POL S | 103 | Revise | [S] International Politics 3 Creation and operation of national, international, and supranational communities; major world problems since 1945. | [SSCI] International Politics 3 Operation <u>and interaction</u> of national, international, and supranational communities; major world problems since 1945. | 8-12 |