

UNDERGRADUATE UCORE CATEGORY CHANGE BULLETIN NO. 1

Fall 2020

The courses listed below reflect the UCORE changes approved by the UCORE Committee for courses currently listed in the WSU General Catalog, since approval of the last UCORE Change Bulletin. These changes may include non-UCORE courses adding a UCORE designation, courses changing from one UCORE designation to another UCORE designation, and/or courses dropping a UCORE designation. These requests may include minor course changes. All revised courses are printed in their entirety under the headings *Current* and *Proposed*, respectively. The course information under the heading titled *Current* will show strikethroughs for deletions, and the heading titled *Proposed* will show underlines for additions. The column to the far right indicates the date each change becomes effective.

Subject	Course Number	New Revise Drop	Current	Proposed	Effective Date
BIOLOGY	110	Revise	BSC1 Biological Perspectives on Environmental Issues 3 Current case studies of human interaction with the environment exploring concepts in ecology, biodiversity, global chemical cycles, and climate change. Credit not granted towards elective requirements for majors in the School of Biological Sciences.	Biological Perspectives on Environmental Issues 3 Current case studies of human interaction with the environment exploring concepts in ecology, biodiversity, global chemical cycles, and climate change. Credit not granted towards elective requirements for majors in the School of Biological Sciences.	1-21
BIOLOGY	125	Revise	BSC1 Genetics and Society 3 Genetic topics in media and daily life including human health, agriculture, ecology and forensics for the educated non-biologist. Credit not granted towards elective requirements for majors in the School of Biological Sciences.	Genetics and Society 3 Genetic topics in media and daily life including human health, agriculture, ecology and forensics for the educated non-biologist. Credit not granted towards elective requirements for majors in the School of Biological Sciences.	1-21
BIOLOGY	135	Revise	BSC1 Animal Natural History 3 Identification, life history, habitat relations, ecology, behavior, and conservation of animals commonly found in the Pacific Northwest. Credit not granted towards elective requirements for majors in the School of Biological Sciences.	Animal Natural History 3 Identification, life history, habitat relations, ecology, behavior, and conservation of animals commonly found in the Pacific Northwest. Credit not granted towards elective requirements for majors in the School of Biological Sciences.	1-21

CHINESE/ ASIA/ HUMANITY/ JAPANESE	131	Revise	{DIVR} Masterpieces of Asian Literature 3 Introduction to Asian literature. Taught in English. (Crosslisted course offered as CHINESE 131, ASIA 131, HUMANITY 131, JAPANESE 131). Cooperative: Open to UI degree-seeking students.	Masterpieces of Asian Literature 3 Introduction to Asian literature. Taught in English. (Crosslisted course offered as CHINESE 131, ASIA 131, HUMANITY 131, JAPANESE 131). Cooperative: Open to UI degree-seeking students.	1-21
ENGLISH	109	Revise	Creative Writing Now 3 Exploration of one or more genres of creative writing: creative nonfiction, fiction, drama, and/or poetry.	{HUM} Creative Writing Now 3 Exploration of one or more genres of creative writing: creative nonfiction, fiction, drama, and/or poetry.	1-21
ENGLISH	298	Revise	{WRTG} Writing and Research Honors 3 Course Prerequisite: Must be an Honors student. Critical thinking, research, and advanced writing for Honors College students. Typically offered Fall and Spring.	Writing and Research Honors 3 Course Prerequisite: Must be an Honors student. Critical thinking, research, and advanced writing for Honors College students. Typically offered Fall and Spring.	1-21
FOR LANG / ASIA	220	Revise	{DIVR} Global Issues, Regional Realities 3 Introduction to the themes and concepts involved in global studies. Taught in English. (Crosslisted course offered as FOR LANG 220, ASIA 220).	Global Issues, Regional Realities 3 Introduction to the <u>study of interconnections of global and local issues and themes; universalizing and particularizing tendencies in contemporary societies.</u> Taught in English.	1-21
HISTORY	274	Revise	{DIVR} Introduction to African History 3 Survey of the history of Africa from human origins to present.	Introduction to African History 3 Survey of the history of Africa from human origins to present.	1-21
JAPANESE / ASIA	120 / 122	Revise	{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). Typically offered Fall, Spring, and Summer.	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). Typically offered Fall, Spring, and Summer.	1-21
PHYSICS	102	Revise	{PSCH} General Physics 4 (3-3) Course Prerequisite: PHYSICS 101 with a grade of C or better; MATH 107 or 108 with a grade of C or better, a	General Physics 4 (3-3) Course Prerequisite: PHYSICS 101 with a grade of C or better; MATH 108 with a grade of C or better, a minimum ALEKS	1-21

			<p>minimum ALEKS math placement score 75%, or passing MATH 140, 171, <u>or 202, or 206.</u></p> <p>Algebra/trigonometry-based physics; topics in electricity, magnetism, optical phenomena, relativity, and quantum theory; oriented toward non-physical science majors. Typically offered Fall, Spring, and Summer.</p>	<p>math placement score 75%, or passing MATH 140, 171, or 202. Algebra/trigonometry-based physics; topics in electricity, magnetism, optical phenomena, relativity, and quantum theory; oriented toward non-physical science majors. Typically offered Fall, Spring, and Summer.</p>	
PHYSICS	202	Revise	<p>[PSCI] Physics for Scientists and Engineers II 4 (3-3) Course Prerequisite: PHYSICS 201 with a C or better or PHYSICS 205 with a C or better; MATH 172 with a C or better or MATH 182 with a C or better. Calculus-based physics, topics in electricity, magnetism, electromagnetics, D/C and A/C circuits, optics, reflection, refraction, interference, diffraction, polarization. Typically offered Fall, Spring, and Summer.</p>	<p>Physics for Scientists and Engineers II 4 (3-3) Course Prerequisite: PHYSICS 201 with a C or better or PHYSICS 205 with a C or better; MATH 172 with a C or better or MATH 182 with a C or better. Calculus-based physics, topics in electricity, magnetism, electromagnetics, D/C and A/C circuits, optics, reflection, refraction, interference, diffraction, polarization. Typically offered Fall, Spring, and Summer.</p>	1-21
PHYSICS	206	Revise	<p>[PSCI] Physics for Scientists and Engineers II - Honors 5 (3-5) Course Prerequisite: PHYSICS 201 with a C or better or PHYSICS 205 with a C or better; MATH 172 with a C or better or MATH 182 with a C or better. Calculus-based physics, honors section; electricity, magnetism, light, topics in modern physics. Typically offered Fall.</p>	<p>Physics for Scientists and Engineers II - Honors 5 (3-5) Course Prerequisite: PHYSICS 201 with a C or better or PHYSICS 205 with a C or better; MATH 172 with a C or better or MATH 182 with a C or better. Calculus-based physics, honors section; electricity, magnetism, light, topics in modern physics. Typically offered Fall.</p>	1-21
SPANISH	350	Revise	<p>Introduction to Peninsular Spanish Literature 3 Course Prerequisite: SPANISH 306, 307, or 308. Introduction of literary analysis and the history of literature in Spain. Typically offered Fall and Spring.</p>	<p>[ARTS] Introduction to Peninsular Spanish Literature 3 Course Prerequisite: SPANISH 306, 307, or 308. Introduction of literary analysis and the history of literature in Spain. Typically offered Fall and Spring.</p>	1-21
SPANISH	351	Revise	<p>Introduction to Latin American Literature 3 Course</p>	<p>[ARTS] Introduction to Latin American Literature 3 Course</p>	1-21

			Prerequisite: SPANISH 306, 307, or 308. Introduction to literary analysis and the history of literature in Latin America. Taught in Spanish.	Prerequisite: SPANISH 306, 307, or 308. Introduction to literary analysis and the history of literature in Latin America. Taught in Spanish.	
SPANISH	450	Revise	[M] Seminar in Spanish Studies - Themes 3 May be repeated for credit; cumulative maximum 6 hours. Course Prerequisite: Two SPANISH 300-level courses excluding SPANISH 305. Seminar on important themes in Spanish studies. Taught in Spanish. Typically offered Fall and Spring.	[CAPS] [M] Seminar in Spanish Studies - Themes 3 May be repeated for credit; cumulative maximum 6 hours. Course Prerequisite: Two SPANISH 300-level courses excluding SPANISH 305. Seminar on important themes in Spanish studies. Taught in Spanish. Typically offered Fall and Spring.	1-21