UNDERGRADUATE AND PROFESSIONAL MAJOR CHANGE BULLETIN NO. 11 Addendum 1 Spring 2017

Faculty Senate approved April 13, 2017

---COURSES----

The courses listed below reflect the undergraduate major curricular changes approved by the Catalog Subcommittee since approval of the last Undergraduate Major Change Bulletin. All new and 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.

Subject	Course Number	New Revise Restore	Current	Proposed	Effective Date
<u>ARABIC</u>		Restore	N/A	Restore Subject "ARABIC" for Department of Foreign Languages and Cultures	8-17
ARABIC	101	Restore	N/A	First Semester 4 Fundamentals of speaking, listening, reading, and writing. Not open to native speakers except with permission. Typically offered Fall and Spring.	8-17
ARABIC	102	Restore	N/A	Second Semester 4 Course Prerequisite: ARABIC 101 with a grade of C or better. Continued development of basic skills in speaking, listening, reading, and writing. Not open to native speakers except with permission. Typically offered Fall and Spring.	8-17
ARABIC	203	New	N/A	Third Semester 4 (3-2) Course Prerequisite: ARABIC 102 with a grade of C or better. Further development of speaking, listening, reading, and writing. Not open to native speakers except with permission. Typically offered Fall.	8-17
ARABIC	204	New	N/A	Fourth Semester 4 (3-2) Course Prerequisite: ARABIC 203 with a grade of C or better. Continued practice in spoken and written language; selected texts in a cultural context. Not open to native speakers except with permission. Typically offered Spring.	1-18
DTC	491	New	N/A	Digital Cinema 3 CoursePrerequisite: DTC 201.Exploration of advancedtechniques, theories, and aesthetic	1-18

				strategies of cinema in the age of digital media, including video remix, mobile cinema, webisodes, cinematic games, hyperlinked video, and database cinema. Typically offered Spring.	
ENGR	101	Revise	Success in Engineering Study 2 Engineering study with an emphasis on working in groups and evaluating personal needs and goals. Typically offered Fall.	Success in Engineering Study ⊻ 1-2 May be repeated for credit; cumulative maximum 3 hours. Course Prerequisite: Participation in the STARS program. Engineering study with an emphasis on working in groups and evaluating personal needs and goals. Typically offered Fall <u>and</u> Spring.	8-17
ENGR	107	Revise	[QUAN] Introductory Mathematics for Engineering Applications 3 (2-3) Course Prerequisite: MATH 103 with a grade of C or better, or a minimum ALEKS math placement score of 70%. Application of mathematics principles to engineering problems across engineering disciplines; concepts from trigonometry to differential equations necessary for sophomore engineering courses. Typically offered Fall, Spring, and Summer.	[QUAN] Introductory Mathematics for Engineering Applications <u>4 (3-3)</u> Course Prerequisite: MATH 103 with a grade of C or better, or a minimum ALEKS math placement score of 70%. Application of mathematics principles to engineering problems across engineering disciplines; concepts from trigonometry to differential equations necessary for sophomore engineering courses. Typically offered Fall, Spring, and Summer.	8-17
GEOLOGY / SOIL SCI	416	New	N/A	Soil Processes in the Earth's Critical Zone 3 Soil geochemistry and processes; theory and applications with a focus on reactions at the solid, liquid, and gaseous interface between the lithosphere, atmosphere, hydrosphere, and biosphere. (Crosslisted course offered as GEOLOGY 416/516, SOIL SCI 416/516). Credit not granted for both GEOLOGY/SOIL SCI 416 and GEOLOGY/SOIL SCI 516. Recommended preparation: Basic knowledge of soils (e.g. SOIL SCI 201 or equivalent; CHEM 106; PHYSICS 102. Typically offered Fall.	8-17

KINES	201	New	N/A	[HUM] Exploring Meaning in Sport and Movement 3 Introduction to the major theoretical perspectives in the philosophy of sport and movement. Typically offered Fall.	5-17
KOREAN	101	New	N/A	First Semester 4 Fundamentals of speaking, listening, reading, and writing. Not open to native speakers except with permission. Typically offered Fall and Spring.	8-17
KOREAN	102	New	N/A	Second Semester 4 Course Prerequisite: KOREAN 101 with a grade of C or better. Continued development of basic skills in speaking, listening, reading, and writing. Not open to native speakers except with permission. Typically offered Fall and Spring.	8-17
KOREAN	203	New	N/A	Third Semester 4 (3-2) Course Prerequisite: KOREAN 102 with a grade of C or better. Further development of speaking, listening, reading, and writing. Not open to native speakers except with permission. Typically offered Fall and Spring.	8-17
KOREAN	204	New	N/A	Fourth Semester 4 (3-2) Course Prerequisite: KOREAN 203 with a grade of C or better. Continued practice in spoken and written language; selected texts in a cultural context. Not open to native speakers except with permission. Typically offered Fall and Spring.	8-17
MIS	400	New	N/A	Strategic Information Systems Leadership 3 Course Prerequisite: MIS 250; certified major or minor in the College of Business. Exploration of issues and approaches in managing the information systems function in organizations and how the IS function integrates/ supports/ enables various types of organizational capabilities utilizing a senior management perspective. Typically offered Fall and Spring.	1-18

MKTG	479	New	N/A	Advanced Professional Sales 3 Course Prerequisite: MKTG 379. Advanced theory and principles of professional sales with special attention to the business-to- business market and an emphasis on the application of theory and principles to selling skills. Typically offered Spring.	1-18
NEP	482	Revise	Nutrition and Exercise Practicum II 3 (1-6) Course Prerequisite: NEP 427; NEP 476; NEP 479. Supervised experience in applying exercise and nutrition assessment techniques for normal and diseased subjects. Typically offered Fall .	Nutrition and Exercise Practicum II <u>2 (0-6)</u> Course Prerequisite: NEP 427; NEP 476; NEP 479. Supervised experience in applying exercise and nutrition assessment techniques for normal and diseased subjects. Typically offered <u>Spring</u> .	1-18
NEP	495	New	N/A	[CAPS] [M] Interprofessional Capstone in Nutrition and Exercise Physiology 3 Course Prerequisite: Certified major in health science program at WSU Spokane; senior standing. Culminating experience for senior undergraduates in NEP and health science fields; interprofessional approach to address the prevention, diagnosis, and treatment of a variety of health conditions. Typically offered Spring.	1-18
TCH LRN	433		Middle Level Mathematics Methods 3 Research based and standards aligned methods for teaching mathematics in the middle grades. Typically offered Fall and Summer.	(426) Middle Level Mathematics Methods 3 <u>Middle-school</u> philosophy; understanding of effective standards and research- based methods. Credit not granted for both TCH LRN 433 and 533. Typically offered Fall and Summer.	8-17
TCH LRN	434		Proportional Reasoning 3 Examination of work samples; identifying student's incomplete understanding of fundamental concepts; design instruction to develop a deeper understanding of rational numbers. Typically offered Fall and Spring.	(427) <u>Conceptualization of</u> <u>Proportional Thinking</u> 3 Investigation of the development of K-14 students' understanding of proportional reasoning. Credit not granted for both TCH LRN 434 and 534. Typically offered Fall, Spring, and Summer.	8-17