

MEMORANDUM

Faculty Senate Approved April 10, 2014

TO: Deans and Chairs
 FROM: Becky Bitter, Assistant Registrar
 DATE: April 1, 2014
 SUBJECT: Minor Change Bulletin No. 9

The courses listed below reflect the minor curricular changes approved by the catalog editor since approval of the last Minor Change Bulletin. The column to the far right indicates the date each change becomes effective.

Subject	Course Number	New Revise Drop	Current	Proposed	Effective Date
CPT S	401	Revise	[T] Computers and Society 3 Course Prerequisite: Junior standing. Skills and literacy course. Ethical and societal issues related to computers and computer networks; computers as enabling technology; computer crime, software theft, privacy, viruses, worms. Credit not granted for both CPT S 401 or 402.	[T] Computers and Society 3 Course Prerequisite: Junior standing. Skills and literacy course. Ethical and societal issues related to computers and computer networks; computers as enabling technology; computer crime, software theft, privacy, viruses, worms. Credit not granted for both <u>CPT S 302 and 401.</u>	8-14
ENGLISH	100	Revise	Basic Writing 3 Course Prerequisite: Appropriate Writing Placement Exam score. Designed to introduce students to writing and reading in the university. S, F grading.	<u>Introductory College Composition</u> 3 Course Prerequisite: Appropriate Writing Exam score. Designed to introduce students to writing and reading in the university. S, F grading.	8-14
ENGLISH	101	Revise	[WRTG] Introductory Writing 3 Based on your score either add the tutorial course (102, 107, or 299) to your cart and then add this writing course, or add a different writing course. Course Prerequisite: Appropriate Writing Placement Exam score or ENGLISH 100 with an S grade. Designed to develop students' academic writing, critical	[WRTG] <u>College Composition</u> 3 Course Prerequisite: Appropriate Writing Exam score or ENGLISH 100 with an S grade. Designed to <u>further</u> develop students' academic writing, critical thinking, rhetorical strategies, reading and library skills. Credit not granted for more than one of ENGLISH 101 and 105.	8-14

			thinking, rhetorical strategies, reading and library skills. Credit not granted for more than one of ENGLISH 101 and 105.		
ENGLISH	104	Revise	Basic Writing —ESL 3 Course Prerequisite: Appropriate Writing Placement Exam score. Designed to introduce non-native speakers of English to writing and reading in the university.	<u>Introductory Composition for Multilingual Writers</u> 3 Course Prerequisite: Appropriate Writing Exam score. Designed to introduce non-native speakers of English to writing and reading in the university.	8-14
ENGLISH	105	Revise	[WRTG] Composition for ESL Students 3 Course Prerequisite: Appropriate Writing Placement Exam score, or ENGLISH 104 with a C or better. Designed to develop academic writing, critical thinking, reading, library skills, and rhetorical strategies for non-native speakers of English. Credit not granted for more than one of ENGLISH 101 and 105.	<u>[WRTG] College Composition for Multilingual Writers</u> 3 Course Prerequisite: Appropriate Writing Exam score, or ENGLISH 104 with a C or better. Designed to <u>further</u> develop academic writing, critical thinking, reading, library skills, and rhetorical strategies for non-native speakers of English. Credit not granted for more than one of ENGLISH 101 and 105.	8-14
ENGLISH	107	Revise	Writing Tutorial for ESL Students 1 (0-3) May be repeated for credit; cumulative maximum 5 hours. Student-centered group tutorial focusing on writing improvement usually connected to the ENGLISH 105 course. S, F grading.	<u>Writing Tutorial for Multilingual Writers</u> 1 (0-3) May be repeated for credit; cumulative maximum 5 hours. Student-centered group tutorial focusing on writing improvement usually connected to the ENGLISH 105 course. S, F grading.	8-14
KINES	138	Revise	Introduction to Kinesiology 1 Introduces new students to individual faculty research interests and help students link personal interests to academic majors. S, F grading.	<u>Introduction to Kinesiology 1</u> <u>Overview of various disciplines of kinesiology, associated degrees, and careers; provides strategies for academic and professional development, including advising procedures.</u> S, F grading.	8-14
KINES	199	Revise	Human Motor Development 3 Development and performance of human motor patterns; understanding of motor development; observation and analysis of foundations of movement.	<u>Human Motor Development 3</u> Course Prerequisite: <u>ALEKS math score of 40%</u> . Development and performance of human motor patterns; understanding of motor development; observation and analysis of foundations of movement.	8-14

KINES	262	Revise	Human Anatomy 4 (3-3) Comprehensive survey of the structure and organization of the human body; emphasis on skeletomuscular, cardiovascular, nervous, and respiratory systems. Cooperative: Open to UI degree-seeking students.	Human Anatomy 4 (3-3) Course <u>Prerequisite: ALEKS math score of 40%.</u> Comprehensive survey of the structure and organization of the human body; emphasis on skeletomuscular, cardiovascular, nervous, and respiratory systems.	8-14
KINES	263	Revise	Emergency Response 2 (1-3) First aid and safety procedures, including CPR for the Professional Rescuer, AED training and prevention training.	Emergency Response 2 (1-3) Course <u>Prerequisite: Limited enrollment to those with fewer than 60 credits.</u> First aid and safety procedures, including CPR for the Professional Rescuer, AED training and prevention training.	8-14
KINES	267	Revise	Techniques in Athletic Injuries 2 Applied clinical approach to basic skills commonly used in the field of athletic training.	Techniques in Athletic Injuries 2 Course <u>Prerequisite: Limited enrollment to those with fewer than 60 credits.</u> Applied clinical approach to basic skills commonly used in the field of athletic training.	8-14
KINES	270	Revise	Examination for Lower Extremity in Athletic Training 3 Course Prerequisite: KINES 262; KINES 263; KINES 266; KINES 267; instructor permission. In-depth study of the lower extremities including physical examination, injury recognition, treatment, taping, bracing and rehabilitation.	Examination for Lower Extremity in Athletic Training 3 Course <u>Prerequisite: KINES 262 with a C or better; KINES 263 with a C or better; KINES 266 with a C or better; KINES 267 with a C or better;</u> instructor permission. In-depth study of the lower extremities including physical examination, injury recognition, treatment, taping, bracing and rehabilitation.	8-14
KINES	271	Revise	Examination for Upper Extremity in Athletic Training 3 Course Prerequisite: KINES 270. In-depth study of the upper extremities including physical examination, injury recognition, treatment, taping, bracing and rehabilitation.	Examination for Upper Extremity in Athletic Training 3 Course <u>Prerequisite: KINES 270 with a C or better.</u> In-depth study of the upper extremities including physical examination, injury recognition, treatment, taping, bracing and rehabilitation.	8-14
KINES	275	Revise	Athletic Training Modalities 3 Course Prerequisite: KINES 270. Advanced theory and techniques of modality use in athletic training.	Athletic Training Modalities 3 Course <u>Prerequisite: KINES 270 with a C or better.</u> Advanced theory and techniques of modality use in athletic training.	8-14

KINES	291	Revise	Athletic Training Clinical Internship I 2 May be repeated for credit; cumulative maximum 6-hours. Course Prerequisite: KINES 262; KINES 263; KINES 266; KINES 267; instructor permission. Beginning techniques in management of sport injury/illness under supervision of a certified athletic trainer.	Athletic Training Clinical Internship I 2 May be repeated for credit; cumulative maximum 4 hours. Course Prerequisite: KINES 262 <u>with a C or better</u> ; KINES 263 <u>with a C or better</u> ; KINES 266 <u>with a C or better</u> ; KINES 267 <u>with a C or better</u> ; instructor permission. Beginning techniques in management of sport injury/illness under supervision of a certified athletic trainer.	8-14
KINES	305	Revise	Nutrition Related to Fitness and Sport 3 Course Prerequisite: BIOLOGY 140 or 233. Identification of energy, macro/micro nutrient and fluid requirements during exercise; evaluation of dietary regimens and ergogenic aids for pre and post competition, weight maintenance, and wellness .	Nutrition Related to Fitness and Sport 3 Course Prerequisite: BIOLOGY 140 <u>with a C or better</u> , or 233 <u>with a C or better</u> ; <u>certified major in Athletic Training, Health and Fitness, Movement Studies, or Sport Science</u> . Identification of energy, nutrient, and fluid requirements during exercise; evaluation of dietary regimens <u>for</u> competition, and <u>healthy</u> weight maintenance.	8-14
KINES	311	Revise	Strength Training 3 Course Prerequisite: BIOLOGY 315 with a C or better, or KINES 262 with a C or better; KINES 264 with a C or better. Basic information and guidelines for enhancement of athletic performance, injury prevention, rehabilitation and general fitness.	Strength Training 3 Course Prerequisite: BIOLOGY 315 with a C or better, or KINES 262 with a C or better; KINES 264 with a C or better; <u>certified major in Athletic Training, Health and Fitness, Movement Studies, or Sport Science</u> . Basic information and guidelines for enhancement of athletic performance, injury prevention, rehabilitation and general fitness.	8-14
KINES	314	Revise	Philosophy of Human Movement 3 The philosophical dimensions of physical education, sport, and dance.	Philosophical Dimensions of Human Movement 3 Course Prerequisite: <u>Certified major in Athletic Training, Health and Fitness, Movement Studies, or Sport Science</u> . The philosophical dimensions of human movement.	8-14
KINES	361	Revise	Health and Wellness 3 Knowledge of the multi-dimensional aspects of wellness and concepts necessary for a	Health and Wellness 3 Course Prerequisite: <u>Certified major in Athletic Training, Health and Fitness, Movement Studies, or</u>	8-14

			positive lifestyle through self-assessment.	<u>Sport Science</u> . Knowledge of the multi-dimensional aspects of wellness and concepts necessary for a positive lifestyle through self-assessment.	
KINES	364	Revise	Athletic Training Rehabilitation 3 Course Prerequisite: KINES 271; KINES 275 . Advanced injury rehabilitation theory and techniques in athletic training.	Athletic Training Rehabilitation 3 Course Prerequisite: <u>KINES 365 with a C or better</u> . Advanced injury rehabilitation theory and techniques in athletic training.	8-14
KINES	365	Revise	General Medical Aspects in Athletic Training 3 Course Prerequisite: KINES 364 . Current medical issues pertaining to athletic training including sport pharmacology, physiological considerations, common illnesses and special concerns.	General Medical Aspects in Athletic Training 3 Course Prerequisite: <u>KINES 271 with a C or better; KINES 275 with a C or better</u> . Current medical issues pertaining to athletic training including sport pharmacology, physiological considerations, common illnesses and special concerns.	8-14
KINES	390	Revise	Practicum in Fitness Facility or Fitness Research V 1 (0-3) to 4 (0-12) May be repeated for credit; cumulative maximum 8 hours. Course Prerequisite: KINES 262; KINES 264. Supervised practicum or research. S, F grading.	Practicum in Fitness Facility or Fitness Research V 1 (0-3) to 4 (0-12) May be repeated for credit; cumulative maximum 8 hours. Course Prerequisite: <u>KINES 262 with a C or better; KINES 264 with a C or better</u> . Supervised practicum or research. S, F grading.	8-14
KINES	391	Revise	Practicum in Physical Education V 1-4 May be repeated for credit; cumulative maximum 8 hours. Course Prerequisite: By interview only. Supervised practicum. Combined maximum for KINES 300-level practicum courses 8 hours . S, F grading.	Practicum in Physical Education V <u>1(0-3) to 4 (0-12)</u> May be repeated for credit; cumulative maximum 8 hours. Course Prerequisite: By interview only. Supervised practicum. S, F grading.	8-14
KINES	392	Revise	Athletic Training Clinical Internship II 2 (1-3) May be repeated for credit; cumulative maximum 4 hours. Course Prerequisite: KINES 271; KINES 275. Intermediate techniques in management of sport injury/illness under supervision of a certified athletic trainer.	Athletic Training Clinical Internship II 2 (1-3) May be repeated for credit; cumulative maximum 4 hours. Course Prerequisite: <u>KINES 271 with a C or better; KINES 275 with a C or better</u> . Intermediate techniques in management of sport injury/illness under supervision of	8-14

				a certified athletic trainer.	
KINES	411	Revise	Advanced Strength Training 3 Course Prerequisite: Certified Strength and Conditioning minor ; KINES 262; KINES 264; KINES 311; CPR/First Aid certification . Advanced strength training, including an in-depth look at programming of strength and fitness programs.	Advanced Strength Training 3 Course Prerequisite: <u>BIOLOGY 315 with a C or better</u> or KINES 262 with a C or better; KINES 264 <u>with a C or better</u> ; KINES 311 <u>with a C or better</u> . Advanced strength training, including an in-depth look at programming of strength and fitness programs.	8-14
KINES	412	Revise	Strength Training Practicum I 3 (1-8) Course Prerequisite: Certified Strength and Conditioning minor; KINES 262; KINES 264; KINES 311; CPR/First Aid certification. Clinical experience within the Strength and Conditioning minor, focusing on the basics of lifting and spotting techniques.	Strength Training Practicum I 3 (1-8) Course Prerequisite: <u>BIOLOGY 315 with a C or better</u> , or <u>KINES 262 with a C or better</u> ; KINES 264 <u>with a C or better</u> ; KINES 311 <u>with a C or better</u> ; <u>KINES 411 with a C or better</u> ; certified Strength and Conditioning minor; <u>current</u> CPR/First Aid certification. Clinical experience within the Strength and Conditioning minor, focusing on the basics of lifting and spotting techniques.	8-14
KINES	413	Revise	Strength Training Practicum II 3 (1-3) Course Prerequisite: KINES 412. Clinical experience within the Strength and Conditioning minor, focusing on cardiovascular fitness/programming for clients needing alterations in workouts.	Strength Training Practicum II 3 (1-3) Course Prerequisite: <u>KINES 411 with a C or better</u> ; <u>KINES 412 with a C or better</u> ; certified Strength and <u>Conditioning minor</u> ; <u>current</u> CPR/First Aid certification. Clinical experience within the Strength and Conditioning minor, focusing on <u>plyometrics and power techniques</u> for clients needing alterations in workouts.	8-14
KINES	414	Revise	Strength Training Practicum III 3 (1-8) Clinical experience within the Strength and Conditioning minor focusing on preparation for the NSCA certification exam.	Strength Training Practicum III 3 (1-8) <u>Course Prerequisite: KINES 413 with a C or better</u> ; certified Strength and <u>Conditioning minor</u> ; <u>current</u> CPR/First Aid certification. Clinical experience within the Strength and Conditioning minor focusing on preparation for the NSCA certification exam.	8-14
KINES	415	Revise	Kinesiology Capstone 3 Course Prerequisite: KINES 312.	Kinesiology Capstone 3 Course Prerequisite: KINES 312 <u>with a C</u>	8-14

			Culminating experience for Kinesiology students to integrate and apply content methods through a research/practical project or experience.	or better; <u>Certified major in Athletic Training, Health and Fitness, Movement Studies or Sport Science</u> ; junior standing. Culminating experience for Kinesiology students to integrate and apply content methods through a research/practical project or experience.	
KINES	461	Revise	[M] Motor Skill Acquisition 3 Course Prerequisite: BIOLOGY 251 with a C or better; Biology 315 with a C or better, or KINES 262 with a C or better; certified major in Athletic Training, Health and Fitness, Movement Studies, or Sport Science; completion of writing portfolio. Motor learning and motor control areas; neural mechanisms, practice, feedback, retention, and transfer application of theoretical concepts.	[M] Motor Learning and Control 3 Course Prerequisite: BIOLOGY 251 with a C or better; Biology 315 with a C or better, or KINES 262 with a C or better; certified major in Athletic Training, Health and Fitness, Movement Studies, or Sport Science; completion of writing portfolio. Motor learning and motor control areas; neural mechanisms, practice, feedback, retention, and transfer application of theoretical concepts.	8-14
KINES	469	Revise	[M] Athletic Training Organization and Administration 3 Course Prerequisite: KINES 365 . The organization and administration of athletic training programs.	[M] Athletic Training Organization and Administration 3 Course Prerequisite: <u>KINES 364 with C or better</u> . The organization and administration of athletic training programs.	8-14
KINES	481	Revise	Health Education Methods 3 Certified elementary or secondary education major; KINES 361; TCH LRN 464 or concurrent enrollment; TCH LRN 465 or concurrent enrollment; junior standing. Basic principles, theory, and practices of public school health education teaching methods for K-12 public school pre-service teachers.	Health Education Methods 3 Course Prerequisite: <u>KINES 361 with C or better</u> ; <u>TCH LRN 464 with C or better</u> , or concurrent enrollment; <u>TCH LRN 465 with C or better</u> , or concurrent enrollment; certified elementary or secondary education major; junior standing. Basic principles, theory, and practices of public school health education teaching methods for K-12 public school pre-service teachers.	8-14
KINES	483	Revise	Fitness Education Methods 3 (2-3) Certified elementary or secondary education major; TCH LRN 464 or concurrent enrollment; TCH LRN 465 or	Fitness Education Methods 3 (2-3) <u>Course Prerequisite: TCH LRN 464 with C or better</u> , or concurrent enrollment; TCH LRN 465 <u>with C or better</u> , or	8-14

			concurrent enrollment; junior standing. Basic principles, theory, and practices of public school physical education teaching methods for K-12 public school pre-service teachers.	concurrent enrollment; certified elementary or secondary education major; junior standing. Basic principles, theory, and practices of public school physical education teaching methods for K-12 public school pre-service teachers.	
KINES	485	Revise	Kinesiology Internship V 10-12 Course Prerequisite: Certified major in Athletic Training, Health and Fitness, or Movement Studies; by interview only. Supervised practicum in fitness or health agency or business. S, F grading.	Kinesiology Internship V 10-12 Course Prerequisite: Certified major in Athletic Training, Health and Fitness, or Movement Studies; <u>limited enrollment to those with greater than 90 credits;</u> by interview only. <u>Supervised practicum in fitness</u> or health agency or business. S, F grading.	8-14
KINES	493	Revise	Athletic Training Clinical Internship III 2 May be repeated for credit; cumulative maximum 4 hours. Course Prerequisite: KINES 365 . Advanced techniques in management of sport injury/illness under supervision of a certified athletic trainer.	Athletic Training Clinical Internship III 2 May be repeated for credit; cumulative maximum 4 hours. Course Prerequisite: <u>KINES 364 with a C or better</u> . Advanced techniques in management of sport injury/illness under supervision of a certified athletic trainer.	8-14
KINES	499	Revise	Special Problems V 1-4 May be repeated for credit. Independent study conducted under the jurisdiction of an approving faculty member; may include independent research studies in technical or specialized problems; selection and analysis of specified readings; development of a creative project; or field experiences. S, F grading.	Special Problems V 1-4 May be repeated for credit; <u>cumulative maximum 6 hours</u> . Independent study conducted under the jurisdiction of an approving faculty member; may include independent research studies in technical or specialized problems; selection and analysis of specified readings; development of a creative project; or field experiences. S, F grading.	8-14
PSYCH	350	Revise	[S] Social Psychology 3 Attitude changes, conformity, interpersonal relations, groups and social influences explored to give a coherent view of social psychology. (Crosslisted course offered as PSYCH 350, SOC 350). Recommended preparation: PSYCH 105 or SOC 101.	[S] Social Psychology 3 <u>Course Prerequisite: Sophomore standing</u> . Attitude changes, conformity, interpersonal relations, groups and social influences explored to give a coherent view of social psychology. (Crosslisted course offered as PSYCH 350, SOC 350). Recommended preparation:	8-14

				PSYCH 105 or SOC 101.	
PSYCH	372	Revise	[BSCI] Biological Basis of Behavior 3 Functional relationship between nervous system and behavior; integrated organ systems, sensory processes, and investigative procedures. Occasional lab meetings required; see instructor for times. Recommended preparation: PSYCH 105 or PSYCH 265; BIOLOGY 102, BIOLOGY 107, or BIOLOGY 101 and 105.	[BSCI] Biological Basis of Behavior 3 <u>Course Prerequisite: Sophomore standing.</u> Functional relationship between nervous system and behavior; integrated organ systems, sensory processes, and investigative procedures. Occasional lab meetings required; see instructor for times. Recommended preparation: PSYCH 105 or PSYCH 265; BIOLOGY 102, BIOLOGY 107, or BIOLOGY 101 and 105.	8-14
PSYCH	470	Revise	Motivation 3 Different motivational systems; analysis of environmental and biological factors influencing motivation, with emphasis on human motivation. Recommended preparation: PSYCH 105; PSYCH 350, PSYCH 372, PSYCH 490, or PSYCH 491.	Motivation 3 <u>Course Prerequisite: Junior standing.</u> Different motivational systems; analysis of environmental and biological factors influencing motivation, with emphasis on human motivation. Recommended preparation: PSYCH 105; PSYCH 350, PSYCH 372, PSYCH 490, or PSYCH 491.	8-14
PSYCH	490	Revise	Cognition and Memory 3 Human information processing, memory, and cognition. Recommended preparation: PSYCH 105.	Cognition and Memory 3 <u>Course Prerequisite: Junior standing.</u> Human information processing, memory, and cognition. Recommended preparation: PSYCH 105.	8-14
PSYCH	491	Revise	Principles of Learning 3 Principles of learning from a behavioral perspective using the experimental analysis of behavior. Credit not granted for both PSYCH 491 and 591. Recommended preparation: PSYCH 105. Offered at 400 and 500 level.	Principles of Learning 3 <u>Course Prerequisite: Junior standing.</u> Principles of learning from a behavioral perspective using the experimental analysis of behavior. Credit not granted for both PSYCH 491 and 591. Recommended preparation: PSYCH 105. Offered at 400 and 500 level.	8-14
PSYCH	516	Revise	Applied Structural Equation Modeling with Current Software 3 Course Prerequisite: PSYCH 514; PSYCH 515. Confirmatory factor regression analysis, path analysis, structural analysis, multilevel analysis and	Applied Structural Equation Modeling with Current Software 3 Course Prerequisite: PSYCH 512; PSYCH 514. Confirmatory factor analysis, path analysis, structural regression analysis, multilevel	8-14

			latent growth analysis with current software.	analysis and latent growth analysis with current software.	
PSYCH	534	Revise	Clinical Psychopharmacology 3 Course Prerequisite: PSYCH 533 or COUN PSY 517. Classification, clinical application, and mechanisms of psychotherapeutic drugs used in the treatment of mental disorders.	Clinical Psychopharmacology 3 Course Prerequisite: PSYCH 533 or COUN PSY 517; <u>Ph.D. student in Clinical or Counseling Psychology</u> . Classification, clinical application, and mechanisms of psychotherapeutic drugs used in the treatment of mental disorders.	8-14
PSYCH	544	Revise	Medical Psychology: Psychological and Pharmacological Interventions 3 Course Prerequisite: Ph.D. student in Psychology. Psychological factors and their influence upon the causes and/or course of medical illnesses as well as relevant clinical interventions. Cooperative: Open to UI degree-seeking students.	Medical Psychology: Psychological and Pharmacological Interventions 3 Course Prerequisite: Ph.D. student in <u>Clinical or Counseling Psychology</u> . Psychological factors and their influence upon the causes and/or course of medical illnesses as well as relevant clinical interventions. Cooperative: Open to UI degree-seeking students.	8-14