GRADUATE MAJOR CHANGE BULLETIN NO. 4

Fall 2015

The courses listed below reflect the graduate major curricular changes approved by the Catalog Subcommittee and the Graduate Studies Committee since approval of the last Graduate Major Change Bulletin. All new and revised courses are printed in their entirety under the headings Proposed and Current, respectively. The column to the far right indicates the date each change becomes effective.

Subject	Course Number		Current	Proposed	Effective Date
ED PSYCH	575	New	N/A	Multilevel Modeling 3 Course Prerequisite: ED PSYCH 565. Introduction to multilevel modeling techniques; examines the use of these techniques in the social sciences. Recommended preparation: ED PSYCH 569. Typically offered odd years, Spring.	1-17
ED PSYCH	576	New	N/A	Factor Analytic Procedures 3 Course Prerequisite: ED PSYCH 565. Introduction to factor analytic techniques; examines the use of factor analysis in the social sciences. Recommended preparation: ED PSYCH 569. Typically offered odd years, Spring.	1-17
ENVR SCI	522	New	N/A	Radiation Biology and Ecology 3 Biology and physics of the irradiation of living systems, using past and present radiological studies as examples. Required preparation: 3 hours of general biology; ENVR SCI 406.	1-16
NEUROSCI/ GLANHLTH/ MBIOS/ VET MICR/ VET PATH/ VET PH	563	New	N/A	Deconstruction of Research 3 Course Prerequisite: Graduate standing in a WSU biomedical based graduate program. Nature and development of scientific investigation through oral and written avenues, and methods of critical analyses applied to questions of biomedical interest. (Crosslisted course offered as NEUROSCI 563,	8-16

				GLANHLTH 563, MBIOS 563, VET MICR 563, VET PATH 563, VET PH 563) Typically offered Fall.	
NURS	523	Revise	Educational Issues and Curriculum Analysis V-3-5 Exploration of curriculum history, development, future predictions; program evaluation, instructional resources, leadership, and policy development in academic and service settings. Typically offered Spring.	Educational Issues and Curriculum Analysis 3 Exploration of curriculum history, development, future predictions; program evaluation, instructional resources, leadership, and policy development in academic and service settings. Typically offered Spring.	8-16
NURS	534	Revise	Research Seminar: Grant Development 1 Seminar focusing on grant writing and advanced skills for critically reviewing grant applications. Typically offered: Summer Session.	Research Seminar: Grant Development and Critique 3 Seminar focusing on writing a fellowship and/ or grant application and skills for critically reviewing a funded fellowship or grant. Typically offered Spring.	1-16
NURS	544	New	N/A	Therapeutic Modalities I: Introduction to Therapies 3 Course Prerequisite: NURS 562; NURS 563; NURS 581. Initial theoretical training in individual and group therapy applicable across lifespan and cross-culturally. Typically offered: Fall.	1-16
NURS	545	New	N/A	Therapeutic Modalities II: Specialization in Therapy 3 Course Prerequisite: NURS 544; concurrent enrollment in NURS 547. Focused training in theory of individual and group therapies applicable across lifespan and cross- culturally. Typically offered: Spring.	1-16
NURS	547		N/A	Introduction to Practice: Therapeutic Modalities 3 Course Prerequisite: NURS 544; concurrent enrollment in NURS 545. PMHNP practicum experience emphasizes the development of the advanced practitioner role in developing therapeutic	1-16

				relationships with clients across the lifespan. Typically offered: Spring.	
NURS	564	Revise	Health Promotion in Nursing Practice V 2-3 Interprofessional course analyzing the theoretical bases for developing and evaluating health promotion strategies tailored to variations in health behaviors. Typically offered Fall.	Health Promotion in Nursing Practice 2 Interprofessional course analyzing the theoretical bases for developing and evaluating health promotion strategies tailored to variations in health behaviors. Typically offered Fall.	8-16
NURS	583	New	N/A	Advanced Population Health Nursing Internship V 1-5 May be repeated for credit; cumulative maximum 10 hours. Course Prerequisite: Current enrollment in WSU Advanced Population Health Nursing Graduate Program (MN or DNP). Application and integration of theoretical content, research, assessment, and intervention strategies into practice.	1-16