

GRADUATE MAJOR CHANGE BULLETIN NO. 7
Spring 2012

Faculty Senate Approved 4/12/2012

The requirements and 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.

Unit/Subject	Course Number	New Revise Drop	Current	Proposed	Effective Date
ACCTG	545	New	-- N/A --	International Taxation 3 Course Prerequisite: Admission to the Master of Accounting program. Tax issues for international transactions of businesses and individuals.	8-12
ACCTG	546	New	-- N/A --	Accounting for Income Taxes 3 Course Prerequisite: Admission to the Master of Accounting program. Comprehensive coverage of accounting income taxes.	1-13
ANIM SCI	581	New	--N/A--	Stem Cell Biology, Therapeutics and Regenerative Medicine 3 Provides information on the latest cutting edge research in the areas of stem cell biology and tissue regeneration; covers stem cell therapeutics, gene transfer vectors and methods for isolating, characterizing, and generating stem cells. (Course offered as PHARMSCI 581, ANIM SCI 581).	8-12
BIOLOGY	585	New	--N/A--	Professional Development and Training for College and University Teaching 2 Course Prerequisite: School of Biological Science graduate student. Preparation for roles as teaching assistants and as instructors of undergraduate classroom education.	8-12
Communication, revise requirements for MA		Revise	Core (3 x 3 = 9 credits) COM 501 (Theory Building in Comm) COM 509 (Quant Rsrch) COM 591 (Qual Rsrch)	Core (3 x 3 = 9 credits) COM 570 COM 509 <u>Method course from inside or outside (Approved by advisor)</u>	8-12

			<p>Conceptual Courses (18 credits) Chosen in consultation with the advisor and committee 12-15 from inside the College of Communication 3-6 from outside the College of Communication</p> <p>Sub-Total = 27 (graded credit)</p> <p>COM 700 - Thesis (4-6 credits)</p> <p>COM 500 - Colloquium (1 credit)</p> <p>Total = 32-34 credits</p> <p>3 credits of independent study (S/F) may be substituted for three credits of graded coursework</p>	<p>Major Area of Concentration (18 credits) Chosen in consultation with the advisor and committee 12-15 from inside the College of Communication 3-6 from outside the College of Communication</p> <p>Sub-Total = 27 (graded credit)</p> <p>COM 700 - Thesis (<u>9 credits</u>)</p> <p>COM 500 - Colloquium (<u>4 x 1 credit = 4</u>)</p> <p>Total = <u>40</u> credits</p> <p>3 credits of independent study (S/F) may be substituted for three credits of graded coursework</p>	
Communication, revise requirements for PhD		Revise	<p>Core (5 x 3 = 15) COM 570 (Comm Theory) COM 509 (Quant Rsrch) COM 591 (Qual Rsrch) COM 521 (IntCult) COM 506 (Persuasion) or COM 507 (Ethics)</p> <p>Research Methods (6 credits)</p> <p>Major Area of Concentration (15 credits)</p> <p>Supporting Area (9 credits)</p> <p>Sub-Total = 45 (graded credits)</p> <p>COM 500 (Colloquium) (4 credit)</p> <p>Dissertation credit (27 credits)</p> <p>Total = 73 credits</p> <p>3 credits of independent study (S/F) may be substituted for three credits of graded coursework</p> <p>At least 15 out of 24 credits from Major + Supporting Area must be from Murrow</p>	<p>Core (<u>2 x 3 = 6</u>) COM 570 COM 509</p> <p>Research Methods (<u>9</u> credits)</p> <p>Major Area of Concentration (<u>18</u> credits)</p> <p>Supporting Area (<u>12</u> credits)</p> <p>Sub-Total = 45 (graded credits)</p> <p>COM 500 Colloquium (<u>4 x 1 credit = 4</u>)</p> <p><u>Repeated for 4 semesters</u></p> <p>Dissertation credit (<u>23</u> credits)</p> <p>Total = 72 credits</p> <p>3 credits of independent study (S/F) may be substituted for three credits of graded coursework</p> <p>At least <u>21 out of the 30</u> credits from Major + Supporting Area must be from Murrow</p>	8-12
COM	500	Revise	<p>Introduction to Graduate Study 1 Introduces graduate students to the pragmatics of graduate education and to research being conducted in the School of Communication. S, F grading.</p>	<p>Communication Colloquium 1 May be repeated for credit; cumulative maximum 8 credits. Written and oral presentation of research topics in Communication; college colloquium. S, F grading.</p>	8-12
NEP	537	Revise	<p>Advanced Medical Nutrition Therapy 3-Exercise and nutrition assessment/prescription and</p>	<p>Advanced Medical Nutrition Therapy 4 Exercise and nutrition assessment/prescription and</p>	8-12

			program management in rehabilitation for populations in various disease states.	program management in rehabilitation for populations in various disease states.																									
Neuroscience, revise graduation requirements for PhD in Neuroscience		Revise	<p>Neuro 520 4 Phil 530 2 Neuro 540-543 6 VPh 555 4 Total Graded Credits: 16 other core graded courses (required unless substituted or waived by petition): Neuro 404 or 430 MBios 303 or 513 Stat 412 or 512 or Stat 507* Total Other Graded Credits: 26</p> <table border="1"> <tr><td>Neuro 531</td><td>2</td></tr> <tr><td>Neuro 590</td><td>4</td></tr> <tr><td>Neuro 592</td><td>3</td></tr> <tr><td>Total Non-Graded Credits:</td><td>10 12</td></tr> </table> <table border="1"> <tr><td>Neuro 800</td><td>36-38</td></tr> <tr><td>Total :</td><td>Minimum of 72</td></tr> </table> <p>(minimum of 72 credits required for PhD degree; 15 must be graded)</p>	Neuro 531	2	Neuro 590	4	Neuro 592	3	Total Non-Graded Credits:	10 12	Neuro 800	36-38	Total :	Minimum of 72	<p>Neuro 520 4 Phil 530 2 Neuro 540-543 6 VPh 555 4 Total Graded Credits: 16 other core graded courses (required unless substituted or waived by petition): Neuro 404 or 430 MBios 303 or 513 Stat 412 or 512 or Stat 507* Total Other Graded Credits: <u>variable</u></p> <table border="1"> <tr><td>Neuro 531</td><td>1-3</td></tr> <tr><td>Neuro 590 minimum of 4 semesters x 1 cr, maximum of 7</td><td>4</td></tr> <tr><td>Neuro 592</td><td>3</td></tr> <tr><td>Total Non-Graded Credits:</td><td>8 11</td></tr> </table> <table border="1"> <tr><td>Neuro 800</td><td><u>variable</u></td></tr> <tr><td>Total :</td><td>Minimum of 72</td></tr> </table>	Neuro 531	1-3	Neuro 590 minimum of 4 semesters x 1 cr, maximum of 7	4	Neuro 592	3	Total Non-Graded Credits:	8 11	Neuro 800	<u>variable</u>	Total :	Minimum of 72	8-12
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SPMGT	565	Revise	Philosophical Perspectives of Sport and Physical Activity 3 Ontological, ethical, aesthetic	(573) Ethical Perspectives of Sport and Physical Activity 3 Ontological, ethical, aesthetic	8-12																								

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SPMGT	569	New	--N/A--	Sport in Higher Education 3 Course Prerequisite: Admission to the Sport Management Graduate program. The course examines sport in higher education institutions from the historical, cultural, and administrative perspectives.	8-12																					
Veterinary Science, revise PhD for Veterinary Science (VCAPP program only)		Revise	VPh 555 4 Phil 530 2 Total Required Graded Credits: 6 suggested core graded courses (must petition for exceptions): Stat 412 or 512 or Stat 507* Total Suggested Graded Credits: variable other graded electives: Variable variable Total of Graded Credits must include at least 15 cr of 500-level classes Up to 9 cr at 300- or 400-level classes may count toward FINAL TOTAL CREDITS Total graded Credits: 35	VPh 555 4 Phil 530 2 Total Required Graded Credits: 6 suggested core graded courses (must petition for exceptions): Stat 412 or 512 or Stat 507* Total Suggested Graded Credits: variable other graded electives: Variable variable Total of Graded Credits must include at least 15 cr of 500-level classes Up to 9 cr at 300- or 400-level classes may count toward FINAL TOTAL CREDITS Total graded Credits: <u>≥ 15</u>	8-12																					
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