

Graduate Studies Committee
January 31, 2012

Members Present:	P. David, S. Fotopoulos, L. Vyhnaneck, M. Marino, S. Mesarovic, A. Panchenko, J. Goodstein
Members Absent:	D. Heo, C. Corbett, S. Wall, M. Johnson Jr.,
GPSA Student Member:	A. Kiszonas
Graduate School Staff:	D. Sellon, P. Sturko, A. Frias

Meeting was called to order with quorum at 3:05 pm.

Action Items

Meeting Minutes for 1/17/12 – **Approved**

Individual Interdisciplinary Design Program

Guests: Dr. Lori Wiest discussed Julia Day's case for formal admission into the Individual Interdisciplinary Design Program doctoral program. Julia Day shared her research proposal with the committee and discussed why she felt IIDP was a good fit for her. The committee approved her case for formal admission.

Academic Integrity Statement

Dr. Debra Sellon discussed the need to amend to the current WSU Academic Integrity Statement on graduate course syllabi. This change would include a list of possible outcomes of violating the academic integrity policy. The committee approved the amended statement.

Courses:

BIOL 585: Professional Development & Training for College and University Teaching – **Tabled**
COM 502: Consumer Analysis and Brand Development – **Tabled**
CoPsy 502: Social Psychology Foundations in Educational & Counseling Psychology – **Tabled**
EdPsy 503: Advanced Educational Psychology – **Approved**
ENTOM 555: Agricultural Chemical Technology for Crop Protection & Production – **Tabled**
ENTRP 502: Business Planning – **Tabled**
ES/RP 501: Graduate Skills Seminar – **Approved**
ES/RP 502: Human Health and the Environment – **Tabled**
HORT 509: Seminar – **Approved**
MATH 534: Theories of Learning in Mathematics – **Tabled**
MATH 535: Research Paradigms in Mathematics Education – **Tabled**
MATH 576: Quantitative Risk Management – **Tabled**
MPS 515: Seminar in Molecular Plant Sciences – **Approved**
MPS 570: Advanced Topics in Molecular Plant Sciences – **Approved**
MPS 571: Research Proposal – **Approved**
NEP 800: Ph.D. Research, Dissertation and/or Examination – **Approved**
PHARS 577: Introduction to Research – **Approved**
PHARS 579: Advances in Pharmaceutical Sciences – **Tabled**
PHARS 580: Gene and Stem Cell Therapies – **Tabled**

Programs:

Ph.D. Neuroscience program – **Tabled**
M.S. Agriculture – **Approved**
M.S. Coordinated Program in Dietetics, Nutrition, and Exercise Physiology (CPDNEP) – **Tabled**

Bylaws:

Pharmaceutical Sciences – **Tabled**
School of Politics, Philosophy, and Public Affairs – **Tabled**

Meeting Adjourned at 4:30 pm.