

Graduate Curriculum Committee
Approved Minutes
December 8, 2016
2:15 - 4:15pm, Room 238, GLC

Present: Tanyel Bulbul, Gary Costello, Mark Cramer, Kevin Edgar, Eric Hallerman, Karen Inzana, Gary Kinder, Erin Lavender-Stott, Peggy Layne, Brent Opell, Sally Paulson, Beth Waggenspack, Linda Wallace

Absent without Notification:

Absent with Notification: Rosemary Blieszner, Justin Sanders

Substitutions: None

Guests: none

Call to Order by Kevin Edgar, Chair: 2:15 PM

Announcements: None

Proposals Approved Pending Revisions: Following motions to approve and seconds, the committee voted to approve the following proposals pending minor corrections:

- CM-1911 CEE 5834 Asphalt & Pavement Modeling (Fall 17)
- CM-2347 TBMH 5144 Quantitative and Translational Cardiovascular Health (Fall 17)
- CM-3045 HD 5234 Cognitive Development: Infancy through Adolescence (Fall 17)
- CM-3077 CHEM 5414 Methods and Applications of Inorganic Chemistry (Fall 17)
- CM-3036 NEUR 5004 Principles of Neuroscience (Fall 17)
- CM-3035 NEUR 5014 Fundamentals of Cellular Neuroscience (Fall 17)
- CM-3032 NEUR 5034G Advanced Diseases of the Nervous System (Fall 17)
- CM-3051 BIOL 5094 Methods in Biogeochemical Analysis (Fall 17)
- CM-3050 BIOL/FREC 5034 Ecosystem Dynamics (Fall 17)
- CM-3041 HNFE 5154 Research Methods: Clinical and Behavioral Nutrition and Physical Activity (Fall 17)
- CM-3066 HNFE 5174G Advanced Nutrition and Physical Performance (Fall 17)

Proposals Tabled: Following motions to table and seconds, the committee voted to table the following proposals, and major revisions requested:

- CM-3070 Master of Science in Life Sciences, Major: Dairy Science (Spr 17)
- CM-3033 NEUR 5024 Neuroanatomy and Systems Neuroscience (Fall 17)
- CM-3034 NEUR 5054 Developmental Neuroscience (Fall 17)
- CM-3037 NEUR 5064 Cognitive and Behavioral Neuroscience (Fall 17)
- CM-3030 NEUR 5074 Current Topics in Neuroscience (Fall 17)
- CM-3044 PHS 5364 Global Health Analytics (Fall 17)

Adjournment: 4:15 pm
Respectfully submitted on behalf of GCC,
Mary Madis