

**Graduate Curricular Report # 4  
December 2018**

**SECTION I  
Informational Matters**

**500-level course changes:**

**Interdisciplinary Neurosciences**

**NEU 502 Foundations of Neurobiology**

Change in title and number of credits (from 3 to 4 credits)

**NEU 503 Introduction to the Neurosciences**

Change in total credits from 4 to 3.

**NEU 699 Doctoral Dissertation Research**

Change total number of possible credits from 1-6 to 1-12.

**SECTION II  
Curricular Matters Which Require Confirmation  
by the Faculty Senate**

**500-level new courses:**

**College of Arts and Sciences**

**Department of Computer Science and Statistics**

**STA 525 Programming and Data Management in SAS**

Catalog description: (4 crs.) Data managing and programming in SAS: data input, formatting and labeling, conditional processing iterative processing, numeric and character functions, customized reports, data visualization and basis statistical analysis. (Lec. 3, Rec. 1) Prerequisites: STA 307 or STA 308 or STA 409 or permission from instructor.