

## TO REGISTER FOR COURSES:

Log into **MyFAU**; Click **FAU Self-Service** (left side of screen); Click **Student Services**. Be sure to **check for holds** prior to registering. For instructions, see <http://www.fau.edu/uas/registration.php>

### **BSC 4930-01H/ CRN 15736/ Honors Evolution of Human Behavior**

Dr. Erik Duboué

T/R 3:30pm-4:50pm

Prereqs: BSC 1010 and BSC 1011 (especially the latter); PCB 3063 is recommended but not required.

Course description: Human behavior is complex and has evolved to meet our demands. This class will compare behaviors between humans and closely related great ape species. The class will first assess how human behavior has evolved and why it has survived, and then explore how behaviors arise, and why they have been shaped the way they have. The course will be reading intensive and will be centered on discussion of the topics as a group.

### **BSC 4930-02H, CRN 15787, Honors Experimental Neurobehavior**

Dr. Maureen Hahn, FAU Brain Institute and College of Medicine

TR 9:30-10:50

Prereqs: 8 credits of PCB, PSB, or BSC

Course description: The course shows students how human neuropsychiatric and neurological disorders can be addressed through studying behavior in mice. This course will examine how mice are employed in behavioral testing in order to understand such disorders as anxiety and depression, attention deficit hyperactivity disorder, and autism spectrum disorder. The course will explore genetic models in mice based on human disease-associated genes. Students will use video-tracking software to perform quantitative analyses of mouse behavior

### **Course: IDS 3930-02H, CRN 15826 Honors Excel**

Instructor: Bharat Verma

Schedule: MW 2:00-3:20p

Prerequisites: None

Description: This is an introductory course covering basic Excel skills for managing information and data, analyzing data, and visualizing data through charts and pivot tables, creating scenarios, using functions and automating tasks.

## Having trouble registering for any courses?

Some courses have restrictions that can be overridden simply by contacting the instructor, which you can do by emailing them. You can find the email of the instructor by clicking on the CRN number of the course in the Banner online course schedule. If you have difficulty contacting the instructor, then notify David Flanigan at [flanigan@fau.edu](mailto:flanigan@fau.edu) and indicate your Z number and which course number and CRN you want to enroll in and he can try to contact the instructor