USC School of Pharmacy Offers
a Graduate-Level Course:
RSCI 533: Safety Evaluation during Drug Development, 3 units

**The Course:** Knowledge of product safety plays a critical role in the drug development process. Toxicological evaluation is required to identify potential safety risks that may arise, prior to the widespread use of a drug in humans. Course focuses on safety strategies mandated by regulatory bodies such as the FDA. Such strategies are designed to more quickly take a prospective product from the discovery stage to market approval. Workshops will discuss practical aspects of implementation of safety studies as well as recent disasters including Phase I studies of therapies from TeGenero and Bial that resulted in serious adverse events including DEATH of participants!

**Dates/ Times:** Nov 5, 18, 19 and 20 and Dec 3 from 9 am to 5 pm each day with breakfast and lunch served.

Location: USC Health Sciences Campus
CHP (Center for Health Professions)
1540 Alcazar Street, Los Angeles, CA 90089

Contact Us to Register Today!
USC International Center for Regulatory Science
323.442.3102 or regsci@usc.edu
Last day to register: October 17