



## HAVE YOU CONSIDERED A CAREER IN THE THRIVING FIELD OF REGULATORY SCIENCE?

The USC International Center for Regulatory Science offers Masters and Certificate level programs – as well as single classes.

### Career Paths

Graduates of the USC School of Pharmacy's Regulatory Science programs are well prepared for leadership roles in the Pharmaceutical/Biotech industry including:

- Regulatory Specialists
- Formulation Engineers
- GMP (Good Manufacturing Practice) Experts
- Reimbursement Specialists
- Medical Writers
- Clinical Research Associates and Scientists

### Courses Offered Fall 2014

- MPTX 511: Introduction of Medical Product Regulation
- MPTX 513: Regulation of Medical Devices and Diagnostics
- MPTX515: Quality Assurance
- MPTX516: Medical Products and the Law
- MPTX 517: Structure and Management of Clinical Trials
- MPTX518: Medical Writing
- MPTX526: Chemistry Manufacturing Controls
- RSCI 520: Intro to Risk Management for Health Care Products
- RSCI 530: Translational Medicine: An Overview
- RSCI533: Safety Evaluation During Drug Development
- RSCI540: Analysis of Food and Dietary Supplement Regulations
- RSCI606: Regulation of Emerging Technologies and Biological Products

We're happy to talk with you to discuss your goals or help you select courses. For more information visit [regulatory.usc.edu](http://regulatory.usc.edu)

Contact us at [regsci@usc.edu](mailto:regsci@usc.edu) or call 323-442-3521.

We look forward to hearing from you!

