

Graduate Studies in Behavioral Health Program

Summer Semester 2016

The Department of Community & Family Health (College of Public Health) and the Departments of Child & Family Studies and Mental Health Law & Policy (College of Behavioral & Community Sciences) jointly offer graduate level courses in both the master's and doctoral degree programs with a focus in behavioral health during the Summer Semester, 2016:

- **Mental Health Informatics**
MHS 6645 • 3 credits • Distance Learning • Bruce Lubotsky Levin / Ardis Hanson
- **Translational Research Methods in Adolescent Behavioral Health**
MHS 6900/ PHC 6728 • 3 credits • Distance Learning • Bruce Lubotsky Levin / Donna Burton
- **Statistical Applications in Translational Research and Evaluation**
MHS 7748 • 3 credits • Thursdays, 9a - 1:15 p • Svetlana Yampolskaya
- **Wraparound Interventions and Systems of Care** *(By permit only)*
MHS 6508 • 3 credits • Distance Learning • Eric Bruns
- **Addressing Challenging Behavior in Young Children**
MHS 6605 • 3 credits • Distance Learning • Lise Fox
- **Measurement Issues in Behavioral Health Services Research and Evaluation**
MHS 7747/ PHC 6934 • 3 credits • Mondays, 5:00p - 9:15p • Roger Boothroyd / Mary Armstrong
- **Community-Based Behavioral Health Interventions for Culturally Diverse Youth**
MHS 6068/PHC 6934 • 3 credits • Distance Learning • Roxann McNeish
- **Service Learning in Adolescent Behavioral Health I**
MHS 6900 / PHC 6946 • 2 credits • Distance Learning • Tom Massey
- **Applied Leadership II: Contemporary Issues** *(Pre-requisite required is MHS 6626)*
MHS 6900 • 3 credits • Distance Learning • Sharon Hodges

Graduate Certificate-only students should contact Sandra Dwinell for the correct CRN for their courses at sdwinell@usf.edu.



For More Information

Bruce Lubotsky Levin, DrPH, MPH
blevin@health.usf.edu • (813) 974-6400

College of Public Health

http://health.usf.edu/publichealth/programs_offered.html#cfh

College of Behavioral & Community Sciences

<http://cfs.cbcs.usf.edu/GraduateStudiesBeHealth/>