





The 2014 Summer Institute in the Department of Public Health Sciences in the College of Medicine at the Medical University of South Carolina (MUSC) offers 4 two-day workshops that introduce current quantitative methods in key areas of biomedical and clinical research and offer hands on experience with implementing these methods. The targeted audience includes graduate students, residents, fellows, clinical researchers, biostatisticians, biomedical researchers and epidemiologists

#### SPECIAL TOPIC TRAININGS -

##### Bayesian Disease Mapping - Introduction & Advanced Courses

Throughout the year the Department of Public Health Sciences offers course designed to provide a comprehensive introduction to the area of Bayesian disease mapping in applications to Public Health and Epidemiology - Contact June Watson 843.876.1578 for information about the next session

[http://academicdepartments.musc.edu/phs/BDM/bdmfiles/flier%20for%20March2014\\_FINAL.pdf](http://academicdepartments.musc.edu/phs/BDM/bdmfiles/flier%20for%20March2014_FINAL.pdf)