King's College LONDON

Epidemiology and Statistics for Mental Health Research

Short course: 18–29 March 2019

We are pleased to offer this 10-day course that provides students with a thorough grounding in core epidemiological and statistical methods for mental health research.

Teaching will be through lectures and practical workshops involving the analysis and interpretation of datasets using the statistical software package Stata.

On completion students will:
- Have a good understanding of core epidemiological concepts and methods and statistics for mental health research.
- Be able to describe the main study designs and their relative strengths and weaknesses.
- Be able to select, carry out, and report on appropriate univariable analyses of continuous and categorical data.
- Understand the purpose of, and be able to perform in Stata, stratified and multivariable analyses, including linear and logistic regression.
- Have a good understanding of, and be able to conduct, systematic reviews and meta-analyses.

Excellent overview of external topics – having the basics explained very well… I now have a much better understanding of this subject'

The inclusion of theory and practicals makes a big difference in consolidating the information and understanding how to use things in practice.

It was a great course and the staff are easily approachable.

Social Epidemiology Research Group led by **Professor Craig Morgan**

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