

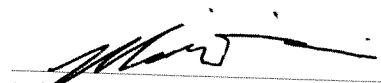
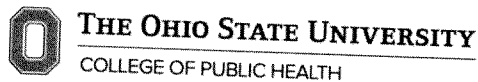
2015 Summer Program in Population Health
Performance Management Systems for Public Health Agencies

THIS CERTIFICATE OF COMPLETION IS AWARDED TO:

Donna Glunt

Center for Public Health Practice
College of Public Health
The Ohio State University
1841 Neil Avenue, Columbus, Ohio

June 23, 2015



Michael Bisesi, PhD, Director
Center for Public Health Practice
OSU College of Public Health

16th Annual Summer Program
presented by the Center for Public Health Practice
June 22-26, 2015
Pre-Conference Workshop June 17-19, 2015



THE OHIO STATE UNIVERSITY
COLLEGE OF PUBLIC HEALTH

Three Day Courses

June 22-24, All Day Session 8:30 a.m. - 4:30 p.m.

'Structural Equation Modeling

Dmitry Tumin, MA

Public health research often aims to test hypotheses involving or implying latent variables, bi-directional causation, or mediating and moderating effects. Structural equation modeling encompasses a range of statistical models capable of answering these sophisticated research questions. This course will introduce structural equation modeling using Stata syntax and the graphical user interface SEM Builder. Students will use Stata to fit and interpret SEM models in hands-on exercises during lecture and in an optional lab offered at the end of each day. The lectures and exercises will focus on path analysis as a step beyond conventional regression models; confirmatory factor analysis using SEM; and latent growth curve modeling. Further applications of Stata's SEM capabilities will be discussed. Familiarity with regression analysis using Stata or similar statistical analysis software is recommended but not required.

A computer/discussion laboratory will be held Monday-Wednesday from 2:00 - 4:30 p.m.

June 24-26, All Day Session 8:30 a.m. - 4:30 p.m.

'Accreditation Track: CQI: Botcamp

Racquel Graham, MS, CPM, CQIA

CQI Boot Camp is an intensive three day training that gets people learning and using CQI methods and tools. Starting with the basics, this course is designed to provide a foundation in CQI that will give you the confidence to be an effective improvement team member within your agency. Participants will apply new skills to an in-depth simulation involving a prototypical public health agency. This is an introductory level course; individuals and teams welcome.

Prerequisites: Participants are required to complete the free, online courses CQI for Public Health the Fundamentals and CQI for Public Health Tool Time prior to the start of the course.

Two Day Course

June 22-23 All Day Session 8:30 a.m. - 5:15 p.m.

Accreditation Track: Performance Management Systems for Public Health Agencies

Betsy Bury, MCP

This two day interactive course provides participants with the knowledge and skills needed to create a performance management system for their organization. Through a combination of short lectures followed by hands-on application and mentored work time, participants will begin drafting a performance management system for their organization. A template that is aligned with PHAB accreditation standards will be provided. Agency teams of 2-3 individuals encouraged, but not required.

Prerequisite: All participants must have an agency strategic plan.

Performance Management Systems for Public Health Agencies

Day 1:

Introduction to Measuring Performance

Agenda

- 8:30 Welcome and Introductions
 Performance Management Overview
 PHAB Requirements
 Optimizing Strategic Plans for Measurement
 BREAK
 Practicum
- 12:30-1:30 LUNCH
 Practicum Debrief
 Performance Measures
 BREAK
 Performance Measures
 Practicum
- 5:00 Adjourn

Performance Management Systems for Public Health Agencies

Day 2:

Making Performance Management Work

Agenda

- 8:30 Welcome and Introductions
Day 1 Practicum (continued)
Operationalizing Performance Measures
BREAK
Practicum
Practicum Debrief
- 12:30-1:30 LUNCH
Designing PM to fit Your Organization's Culture
BREAK
Data Compilation, Analysis and Reporting
Q&A and Evaluation
- 5:00 Adjourn