MSW Application

SAMPLE of Statistic Classes that meet MSW Requirement (by school)

Statistic course content required: Course content should include descriptive and inferential statistics, sampling, probability distribution, introduction to research methods, relationship of statistics to research methods.

CSU Sacramento:
SOC 101: Introduction to Statistics for Sociologists
SWRK 110: Introduction to Statistics for Social Workers
PSYC 101: Statistics for Psychology
STAT 1: Introduction to Statistics

CSU Chico:
MATH 105: Statistics
MATH 350: Introduction to Probability and Statistics
PSYC 364: Statistical Methods in Psychology

CSU Stanislaus
MATH 1600, 1610, 1620: Statistics, Probability & Statistics

Delta College (Stockton/Fresno/Modesto Area):
MATH 012: Introduction to Probability and Statistics

Diablo Valley College (Pleasant Hill/Concord Area):
MATH 94/144: Statway I/II

Los Rios Community College District (Sacramento City, American River, Cosumnes River, Folsom Lake):
STAT 300: Introduction to Probability and Statistics
PSYC 330: Introductory Statistics for the Behavioral Sciences

Napa Valley College:
MATH 232: Statistics

Sierra College:
MATH 13: Elementary Statistics

Solano Community College (Fairfield/Vallejo/Santa Rosa):
MATH 11: Elementary Statistics

UC Davis:
STAT 13: Elementary Statistics

University of the Pacific:
MATH 37: Introduction to Statistics and Probability
PSYC 103: Statistical Inference in Behavioral Sciences

UC Santa Cruz:
AMS 5: Statistics
PSYC 2: Introduction to Psychological Statistics
SOC 103A: Statistical Methods

University of Phoenix:
MTH 233: Statistics

Woodland Community College:
STAT 1: Introduction to Statistical Methods

Yuba College:
STAT 1: Introduction to Statistical Methods

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