Classes Assisted

Vala Zeinali

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I have served as a teaching assistant for 20 credit hours. I was recommended by my professors at the Kent State Mathematics department and shortly after, hired by the Kent State Academic Success Center.

MATH 330011, Basic Probability & Statistics *Fall 2019*
Analysis and representation of data. Controlled experiments and observations. Measurement errors. Correlation and regression. Sampling. Probability models and tests of models. Inference.

MATH 11012, Intuitive Calculus *Spring 2019*
Designed to give an overview of differential and integral calculus to business and life science majors. Does not include trigonometric functions.

MATH 10041, Introductory Statistics *Spring 2019*
Descriptive statistics, probability concepts, binomial and normal distributions. Sampling, estimation, hypothesis testing. Analysis of paired data, linear models and correlation.

MATH 10041, Introductory Statistics, 001 *Fall 2018*
Descriptive statistics, probability concepts, binomial and normal distributions. Sampling, estimation, hypothesis testing. Analysis of paired data, linear models and correlation.

MATH 10041, Introductory Statistics, 002 *Fall 2018*
Descriptive statistics, probability concepts, binomial and normal distributions. Sampling, estimation, hypothesis testing. Analysis of paired data,

linear models and correlation.

MATH 10041, Introductory Statistics, 003 *Fall 2018*

Descriptive statistics, probability concepts, binomial and normal distributions. Sampling, estimation, hypothesis testing. Analysis of paired data, linear models and correlation.