

YISHAN WANG

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EDUCATION

University of Central Florida (UCF)

Bachelor of Science in Statistics

Minor: Mathematics

UCF GPA: 3.897

Orlando, FL

May 2018

Guangdong University of Business Studies

Major: Business Statistics

Guangdong, China

August 2013 – May 2014

HONORS

UCF President's Honor Roll (3 Semesters)

UCF Dean's List (3 Semesters)

Multilingual Multicultural Studies Certification

The Mathematical Contest in Modeling Participation Honor

RELEVANT COURSEWORK

Statistical Methods I & II & III

Calculus with Analytic Geometry I & II & III

Probability and Random Processes

Statistical Theory I & II

Matrix and Linear Algebra

Ordinary Differential Equations I

EMPLOYMENT

Student Academic Resource Center, University of Central Florida

Supplemental Instruction Research Assistant

Orlando, FL

May 2017 - Current

- ❖ Performs the statistical analyses to produce monthly, semester, annual, and special reports needed for Student Academic Resource Center and the Supplemental Instruction program
- ❖ Performs the statistical analyses necessary to create reports on the impact of SI on student success and retention as needed by the Assistant Director
- ❖ Retrieves UCF student data using SAS Enterprise Guide
- ❖ Handles large files of data using SAS Base and MS Excel

Student Academic Resource Center, University of Central Florida

Supplemental Instruction Leader

Orlando, FL

August 2016 – May 2017

- ❖ Utilized peer-assisted study sessions to assist students with Statistical Methods I
- ❖ Prepared studying material of Statistical Methods I for students
- ❖ Held large review sessions to assist students to prepare for examination
- ❖ Networked with faculty members in the Statistics Department

STUDENT ORGANIZATION

Actuarial Science Club, University of Central Florida

Club Member

Orlando, FL

May, 2015 – Current

- ❖ Informs students about the actuarial profession
- ❖ Builds actuarial information network to serve students
- ❖ Helps students pass actuarial exams as well as assisting in their preparation for the actuarial profession
- ❖ Facilitates communication among students and between students and prospective employers

SKILLS

Statistics: SAS, SQL, R

Programming: C language

Language: Fluent Chinese and advanced English

Microsoft Office: Excel, Word, PowerPoint