

ROBERT SMITH

Lab Instructor I

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Customer service oriented professional with strong problem solving and leadership skills; facilitates efficient workflows and communicates effectively with co-workers, patients and staff. Follows policies, procedures and guidelines to assure consistent quality. Maintains and ensures patient privacy and confidentiality.

EXPERIENCE

Lab Instructor I

Baylor University - SEPTEMBER 2011 - 2020

- Exercised physiology experience Treadmill fitness testing, maximal and submaximal including stress testing EKG analysis DEXA operation/analysis and manual techniques of body composition determination Theses & Dissertations Ph.D.
- Responsible for the teaching of labs to students throughout the semester.
- Duties included construction of a lesson plan and providing instruction to students targeted at completing various units.
- Maintained student attendance records, grades, and other required records.
- Prepared course materials such as syllabi, homework assignments, and handouts.
- Presented prepared materials, supervised activities, and recorded student progress.
- Instructed students in laboratory procedures; phlebotomy, urinalysis, vital signs, and documentation.

Lab Instructor

Delta Corporation - 2010 - 2011

- I had when in this position included making sure the students understood the lab for the day, explaining key concepts, and helping relate the lab .
- College Station, TX Taught two sections of undergraduate Heat Transfer Lab August 2006-December 2006 Graded lab reports and created two test Assisted .
- Presented prepared materials, supervised activities, and recorded student progress.
- Instructed students in laboratory procedures; phlebotomy, urinalysis, vital signs, and documentation.
- Maintained records of student attendance, student progress, and grade distributions.
- This is Dummy Description data, Replace with job description relevant to your current role.

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EDUCATION

- Doctoral - September 2014(Baylor University)

SKILLS

Equipment: CTD, YSI Multimeter, box corer, Multi-corer, Ekman grab, Hach nutrient analysis Computer: PC/MAC, MS Word/Excel/PowerPoint, basic html.