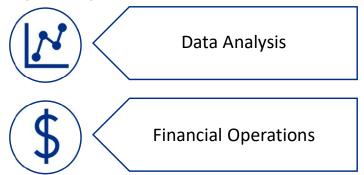# What Can I Do in Public Health?

Math

Skills and experiences you may have developed through your degree include:

- Ability to explain abstract concepts in concrete terms
- Ability to gather, assemble, correlate, interpret and analyze data
- Experience proofing data and results
- Skilled in performing numerical analysis, and providing accurate interpretations

Specialty Areas

Data Analysis

Financial Operations

Potential Employers

- Local (city/county) health departments
- State health departments
- Federal health institutions (CDC)
- Laboratory and Diagnostic settings

Examples of Entry-Level Job Postings (with Texas DSHS)

- **Data Analyst I**
    - Analyze data and report findings for Vital Statistics
- **Health Informatics Specialist I**
    - Collect and analyze data collected from health information systems (HIS)
- **Financial Analyst I**
    - Prepare reports on findings and recommendations related to fiscal monitoring
    - Review financial records to ensure compliance with state/federal laws
- **Data Entry Operator**
    - Enter complex data for various programs, and make corrections as needed

To view current job postings at the Texas HHS, visit: **www.dshs.texas.gov/careers-dshs**