

# MDEQ JOB ANNOUNCEMENT



The Human Resources Office is accepting applications for the following job vacancy in the Office of Pollution Control.

**Position:** Environmental Engineer in Training  
**PIN:** 5528  
**Starting Salary:** \$43,509.31  
**Location:** Surface Water Division – Construction Branch

## **Minimum Qualifications:**

A Bachelor's Degree in an engineering curriculum from a school or college approved by the Mississippi State Board of Registration for Professional Engineers and Land Surveyors as of satisfactory standing, preferably with courses in environmental engineering;

**OR**

A Master's Degree in an engineering curriculum from a school or college wherein that same engineering curriculum at the undergraduate level is approved by the Mississippi State Board of Registration for Professional Engineers and Land Surveyors as of satisfactory standing, preferably with courses in environmental engineering;

**AND**

A Bachelor's Degree in engineering, engineering technology, or related science curriculum of four (4) scholastic years from a school or college other than those approved by the Mississippi State Board of Registration for Professional Engineers and Land Surveyors, preferably with courses in environmental engineering. Special Requirement: Incumbent must possess a valid Driver's License from Mississippi or a contiguous state.

## **Primary Functions:**

- Manage and administer the Clean Water and Emergency State Revolving Fund Loans for construction of public wastewater collection, transmission, and treatment improvement projects
- Coordinate with stakeholders and provides regulatory information/guidance for development of a facilities plan and loan application package
- Perform technical review of plans, specifications, and contract documents for wastewater collection, transmission and treatment capital improvement projects
- Conduct on-site observations during the construction process
- Process reimbursement requests submitted by the loan applicant
- Special projects as directed