



**CORMETECH**

## Laboratory Technician

**\$2000 Signing Bonus!**

### SUMMARY OF POSITION

The Laboratory Technician is responsible for determining the performance of catalysts. The position will prepare catalyst samples, load reactors, operate reactors, and unload reactors. In addition, they will collect, and analyze gas samples from the reactor. The Laboratory Technician will accurately and neatly summarize data and handle the compressed gas cylinders. Work performed must be completed by critical deadlines.

### WHAT YOU WILL BE DOING

- Collaborate with others in the laboratory
- Set up experiments based on conditions provided on Laboratory Request Forms (LRF's) and identify unusual conditions or settings which require attention from Lead Technicians and the Laboratory staff
- Operate reactor and associated equipment, such as gas analyzers, FTIR, and chromatographs, properly and safely
- Perform wet chemistry operations (such as workups for determination of NH<sub>3</sub>, SO<sub>2</sub>, and SO<sub>3</sub>) with good technique
- Perform some routine maintenance procedures and generally maintain reactors and equipment in an orderly and careful manner
- Know and perform reactor and instrument checks, audits or calibrations as required
- Promptly and clearly report unusual issues and problems that arise while performing job functions
- Thoughtfully plan work and job tasks for the shift at the start of the shift in order to efficiently utilize the reactor
- Assist with special work on the reactor
- Determine needed improvements of processes or procedures and make suggestions

### WHO WE ARE

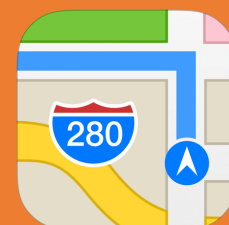
Cormetech is the world's leader in environmental technology. We help customers reduce their release of air pollutants and improve the environment. Protecting our environment for future generations has been important to us since our inception.

### BENEFITS OF OUR WORK

Our focus is to ensure our environment is full of clean, unpolluted air. Not only are we responsible for 65% of the pollution reduction in our air since our inception, our manufacturing methods of regeneration and recycling have eliminated 6.5 million cubic feet of landfill. Our drive to improve the environment does not end there, we are continually innovating and seeking ways to improve air, land, and water quality.

### LOCATION

Click [HERE](#) to see where we're located and what's around us!





### **A successful candidate must have:**

- B.S. or A.S. in a scientific, engineering, or other technical field
- Good mechanical aptitude and skills
- Ability to solve minor equipment problems including test instruments, sample trains, pumps, meters, electrical problems, and computer operations
- Ability to operate and care for laboratory analytical instruments, including FTIR spectrophotometers, chemiluminescence analyzers, and chromatographs
- Excellent MS Excel skills with strong knowledge of the use and function of complex spreadsheets
- Ability to input data accurately and appropriately
- Effective communication skills and ability to discuss work issues and problems with others
- Initiative to plan and execute work efficiently and perform it accurately
- Ability to work any shift schedule, including weekends

### **Preferred Qualifications:**

- 2 or more years of experience working in a laboratory position

### **THE GOODS**

- ✓ Eligible for benefits on DAY ONE
- ✓ Multiple health plan options
- ✓ Vision and dental plans for you & your dependents
- ✓ 401(k) with Company Match
- ✓ Annual Goal Sharing Bonus
- ✓ Lucrative Paid Time Off
- ✓ Education Reimbursement
- ✓ Company paid Life Insurance
- ✓ Internal Promotion Opportunities
- ✓ Employee Assistance Program