



Associate Test Engineer

Test Technology Associates – Dallas Area

Job Description

Test Technology Associates (TTA) has been a leader in the in-circuit test industry for over 40 years and would like to continue to grow by adding another member to our team that is a highly motivated self-starter who approaches challenges with leadership and enthusiasm. There is an open position for an Associate Test Engineer. This is a full-time, salaried based position with paid vacation, holidays, healthcare options, IRA matching, opportunity for goal incentives and annual bonus.

This position will include a personal office, opportunity to travel both stateside and internationally, flexible hours, and a friendly work environment. You will work on state-of-the-art equipment such as flying probe testers, traditional ICT testers, and standalone programming stations.

We are looking for an individual who learns fast and has a strong work ethic, leadership skills, and a thorough understanding of electronic circuits.

The ideal candidate will possess a proven technical background, as well as having an exceptional customer service attitude. They will be responsible for managing several projects at a time with a focus on quality, the importance of delivery schedules and taking ownership of their projects. They must also be able to take direction from the Test Engineering Manager.

4-year College Degree in Electronics / Electronic Engineering.

This is an entry level position. You will be trained on the job and report directly to an Engineering Manager.

Desired Skills and Experience

- Team player with a positive attitude.
- Ability to make difficult decisions with little guidance.
- Strong organizational skills. Detail conscious.
- Ability to prioritize multiple projects, and complete projects in required timeframe.
- Excellent written and verbal communication skills.
- Understanding of Electrical Circuit Design and Testing
- Ability to learn new languages and communication protocols
- Basic Programming Skills common to all coding languages

For more information please visit www.testtechnology.com