



Associate Test Technician

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 Technician. 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 have the potential 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. As an entry level employee, they will be responsible for supporting test engineers as needed, board test on all platforms, shipping support and lab maintenance as needed. The goal will be to advance to program flying probe testers and ICT testers and ultimately become a contributing ICT programmer in the future.

2-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 decisions with little guidance.
- Strong organizational skills. Detail conscious.
- Ability to prioritize tasks, and complete projects in a 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