

CHANGE THE WORLD, **LOVE** YOUR JOB



We are innovators. We are problem solvers. We are Tlers.

### Compensation and benefits

TI offers competitive compensation, medical and insurance coverage, leave benefits, paid time off, profit sharing, and more.

### At TI Philippines, you belong

At TI Philippines, our technologies and people are changing the world over the past 40 years. We create analog and embedded processing semiconductors – key ingredients in things you experience every day. From connected cars to intelligent homes; from self-monitoring health devices to automated factories, our products are at work in every type of electronic system.

Each day, our people tackle challenges, remove obstacles and deliver products our customers need. From the engineers designing and testing products to our technicians and operators fabricating semiconductors on factory floors, Tlers in the Philippines are problem solvers and relentless in our drive to help our customers succeed.

We cultivate a performance-based, inclusive culture where ideas are respected and encouraged and opportunity abounds.

Discover what it's like to work at TI.

Watch one of our "Day in the life" videos.

[careers.ti.com/videos](https://careers.ti.com/videos)



### Next Steps:

- 1 Visit [careers.ti.com](https://careers.ti.com)
- 2 Create your profile and load resume
- 3 Search jobs



Texas Instruments is an equal opportunity employer and supports a diverse, inclusive work environment. All qualified applicants will receive consideration for employment without regard to race, color, religion, creed, disability, genetic information, national origin, gender, gender identity and expression, age, sexual orientation, marital status, veteran status, or any other characteristic protected by federal, state, or local laws.

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# Join TI

and change the world



Change the world.  
**Love your job.**

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Challenge your technical and mechanical expertise every day in this rewarding position.

## Program overview Technician and Production Specialist

When you join TI, you're joining a team of innovators that's been redefining what's possible for decades.

Our innovations are at work all around you – in things you experience every day. We engineer and manufacture semiconductors that enable everything from connected cars to intelligent homes; from drones to smart phones.

Our work is fascinating and challenging. But it's our people that make us great. Tlers are problem solvers, achievers and collaborators. We are committed to our work, to each other, to our communities, and to shaping the future of electronics. And we're devoted to continuous learning and development.

Are you a Tler at heart? With locations in Baguio City and Clark in the Philippines and around the globe – there's a world of opportunity waiting at TI.

Visit [careers.ti.com](https://careers.ti.com) to apply.

### TI Technician and Production Specialist Assessments

TI has designed a selection process that assesses the skills needed to be a successful technician and production specialist. Interested candidates will undergo a pre-employment assessment comprised of troubleshooting and basic electronics knowledge.

Candidates with knowledge on the following skill sets are encouraged to apply.

Air Duct Servicing	Electrical Installation and Maintenance	Integrated Circuit Assembly
Automotive Electrical Assembly	Electronics Product Assembly and Servicing	Mechatronics Servicing
Automotive Mechanical Assembly	Electronics-Semiconductors Production	Process Inspection
Circuit Breaker Maker	Line Machine Servicing	Process Technician
Consumer Electronics	Electronic Technician	Semiconductor Back-end Operation
Core Assembler	Heating and Ventilation	Semiconductor Front-end Operation
Electronics Assembler (Audio or Video)	Industrial Instruments Technician	Wire Drawer
Electronics Back-end Operations	Instrumentation and Control Servicing	
Electronics Front-line Operations	Instrumentation Technology	

- 1 Apply at [careers.ti.com](https://careers.ti.com)
- 2 Complete and pass the Technician Pre-Employment Assessment. This assessment is comprised of four areas: applied reading, arithmetic reasoning, troubleshooting and background Information.
- 3 Complete and pass the General Knowledge Assessment.

### We are hiring the following:

#### Process Technician

Assist Manufacturing Process Engineers in accomplishing technical tests and experiments. Conduct set-up of processing equipment. Monitor, audit, and provide guidance to line operators. Process test runs and prepare results for engineering to identify yield problems or test new products.

#### Equipment Technician

Provide technical support to sustain manufacturing equipment on continuous production. Repair, setup, convert, calibrate and perform preventive maintenance on production equipment in accordance to the Standard Operating Procedures. Embrace 5s Methodologies to maintain safe and clean production area.

Minimum qualification: Technical vocation course

#### Production Specialist

A manufacturing production specialist is trained and skilled in creating wafers, assembling and testing integrated circuits, performing quality qualifications and measurements, using our machines following defined instructions and automation.

#### Quality Control Specialist

Monitors and ensures that process, product and tool specifications meet company and customer requirements. Performs packaging and manufacturing inspections, and sampling and testing of incoming components and raw materials. Ensures quality products are shipped to customers

Minimum qualification: High school graduate



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