

Applied Materials is a global leader in materials engineering used to produce virtually every new chip and advanced display in the world. Your work will power the next generation of amazing products, helping our customers bring to market technology that transforms lives worldwide.

This 30-month program offers hands-on experience across three key supply chain areas: Purchasing, Material Program Management, and Supplier Account Management. After 18 months of rotating, you'll transition into a final placement role within **Global Supply Chain (GSC)** for at least 12 months. From there, you can continue in that role or explore other opportunities within GSC or across Applied. Throughout the program, you'll collaborate with experienced teams on impactful, global initiatives that shape our dynamic supply chain.

What's in it for You:

- Complete three rotations in the areas of Purchasing, Material Program Management, and Supplier Account Management
- Learn about different supply chain groups inside Applied and work on transformational supply chain initiatives
- Tour our clean rooms (manufacturing floors) for a firsthand look at the material and production lines you support
- Tour our Logistics Service Center (>700K sq ft of warehouse space!) and see automated logistics operations that support our factories
- Visit supplier facilities to see how material is manufactured and understand how upstream supply chains work
- Enjoy social events and "buddy" pairings, build your network, and receive support as you acclimate to a new city and to post-university life
- Gain exposure to executive leaders through Lunch and Learns, executive discussion panels, and presentation opportunities throughout the program
- Learn negotiation, presentation, and program management skills
- Receive guidance in finding a permanent role within the company where you can settle into your new career

Location:

In the U.S., we offer this program at Applied locations in Austin, TX, and Santa Clara, CA.

Candidate Requirements:

New college/university graduates with a bachelor's degree or MBA in supply chain management or equivalent and 0-3 years' work experience.

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