

CHANGE THE WORLD LOVE YOUR JOB



APPLICATION ENGINEER PROGRAM (M/F) 13085BR

As a program participant, you'll work on breakthrough technologies through two six-month job rotations in Customer Field Engineering and Product Applications Engineering, with an opportunity to rotate through challenging positions in different countries, including an assignment in Dallas, Texas. These assignments will help you gain valuable product, business and customer understanding, as well as knowledge of how TI works, preparing you for your final role.

YOUR TASKS

As **Application Engineer** (m/f) you will be working with your customers to solve their major engineering design problems. Both at the customer site and in the lab, you will help deliver innovative solutions that help drive revenue.

Your tasks may include:

- Act as a technical bridge between your customer and TI
- Help uncover new business opportunities
- Assist with defining new semiconductor products for the future

YOUR QUALIFICATION:

- Bachelor's or master's degree in **electrical engineering**, electrical and computer engineering or a related field
- Strong **technical and communication skills**, with relationship-building capabilities
- Strong **collaboration skills** and assertiveness to help influence key decisions
- Very good English and good Dutch language skills

OUR OFFER:

- An **attractive compensation** & benefits package
- A world of opportunities for your **personal development**
- A flexible, informal and open-minded work culture
- **Freedom** for ideas

FRAMEWORK OF THE PROGRAM:

- **Starting dates:** 01.04./01.05.; 01.07./01.08.; 01.10./01.11.
- **Possible assignments during the program:** Germany, Sweden, Finland, France, Italy, Israel, UK, USA etc.
- **Final assignment** will be in Eindhoven, Netherlands

"Change the world, love your job!" At **Texas Instruments** (TI), you will have the opportunity to learn and grow – and create world-changing technology. For more than 80 years, TI has continually reinvented itself by believing in people with endless curiosity who refuse to leave the world just how they found it. From developing leading-edge semiconductor technologies and practicing responsible manufacturing, to caring for our employees and communities, innovating a better world is in our DNA. Come discover TI and why you belong here.

APPLY NOW!