eXplore Tires Engineering Trainee

Your tasks

THE POSITION
- Introduction to technologies and machines in PLT/TT Plant - department rotation, a deeper introduction to plant operation
- Introduction to production processes, Rubber Technologies, Materials flow and Components in order to gain in-depth operational knowledge about the production process
- 4 month shopfloor experience including shift work exposure
- Manufacturing projects within the plant
- Rotations to other departments in order to get an insight into the collaboration of all departments
- Establish and maintain a network throughout the plant
- Central projects (Manufacturing/Engineering, R&D, business perspective)
- Fulfill central training plan in order to gain technical knowledge, competencies and capabilities in the processes of the manufacturing environment and to develop an understanding of the tire business and structure
- Establish and maintain a network with the central departments and international trainees
- 1/2 month in one of Continental’s Marketing & Sales organizations
- General overview about the overall M&S Strategy and the tasks & responsibilities of a M&S department
- 1st hand experience by working together with direct sale in a tire shop / during customer visits

WHY YOU SHOULD APPLY
- Immediate Benefits
- Paid Time Off
- Tuition & Employee Discounts
- Annual Bonus
- Employer 401(k) Match
- And more benefits that come with working for a global industry leader!

Your profile

BASIC QUALIFICATIONS :
- Bachelors Degree in Engineering or closely related technical field

PREFERRED QUALIFICATIONS:
- Masters Degree in Mechanical/Industrial/Process/Engineering or Manufacturing or Science
- First project management experience
- Manufacturing engineering internship experience

Our offer

All your information will be kept confidential according to EEO

Job ID
REF47762W

Field of work
Engineering

Location
Mount Vernon

Leadership level
Leading Self

Job flexibility
Onsite Job

Legal Entity
Continental Tire the Americas, LLC
EEO-Statement:

EEO / AA / Disabled / Protected Veteran Employer. Continental offers equal employment opportunities to all qualified individuals, without regard to unlawful consideration to race, color, sex, sexual orientation, gender identity, age, religion, national origin, disability, veteran status, or any other status protected by applicable law. In addition, as a federal contractor, Continental complies with government regulations, including affirmative action responsibilities, where they apply. To be considered, you must apply for a specific position for which Continental has a current posted job opening. Qualifying applications will be considered only for the specific opening(s) to which you apply. If you would like to be considered for additional or future job openings, we encourage you to reapply for other opportunities as they become available. Further, Continental provides reasonable accommodations to qualified individuals with a disability. If you need assistance in the application process, please reply to Careers@conti-na.com or contact US Recruiting at 248.393.5566. This telephone line and email address are reserved solely for job seekers with disabilities requesting accessibility assistance or an accommodation in the job application process. Please do not call about the status of your job application, if you do not require accessibility assistance or an accommodation. Messages left for other purposes, such as following up on an application or non-disability related technical issues, will not receive a call back.

Ready to drive with Continental? Take the first step and fill in the online application.

About us

Continental Tire has been around for nearly 150 years, we’ve been changing the way the world moves while making it more safe, smart, sustainable and accessible to all. Our Mt. Vernon, IL location is seeking a self-motivated and passionate Engineering Trainee to join our Engineering & Maintenance group. Upon completion of the program, you will be shifted to an engineering role in one of the specific plant departments.

Are you ready to shape the future with us?