



The development program will support you with a genuinely committed technical leadership team that will oversee program administration and will focus on providing excellence to your on-boarding and rotational experiences.

SO WHAT'S IN IT FOR YOU?

- Build foundational technical competence
- Develop and refine leadership skills
- Foster teaming skills
- Gain an understanding of the Caterpillar Product Development System
- Gain exposure to senior leadership
- Participate in excellent networking opportunities
- Develop lasting relationships with Caterpillar mentors
- Foster engagement in an intense program that invests in your future
- Work in Caterpillar's unique global culture embedded with our Values in Action

METALLURGICAL ENGINEERING TRACK ELIGIBILITY REQUIREMENTS:

- Minimum GPA: 3.0 on a 4.0 scale
- Bachelor's or Master's degree in Metallurgical Engineering or Material Science & Engineering
- Degree from an accredited program or university
- Passion for leadership and technology
- Strong communication skills
- Team oriented
- Self starter
- Willing to relocate

BENEFIT FROM A TOTAL REWARDS PACKAGE:

The Total Rewards package focuses on developing and rewarding you for your contributions to the company's successes. It encompasses pay, benefits and learning and development!

This is a great time to be part of Team Caterpillar—and thanks to a global team of employees, dealers and suppliers working hand-in-hand, the future promises to be even more rewarding.

When it comes to the future, Caterpillar is interested in investing in you!

If you are interested in investing in your future with Team Caterpillar, visit:

Caterpillar.com/Careers



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**MY ROAD TO SUCCESS
STARTS HERE**

**ENGINEERING ROTATIONAL
DEVELOPMENT PROGRAM
METALLURGICAL ENGINEERING TRACK**

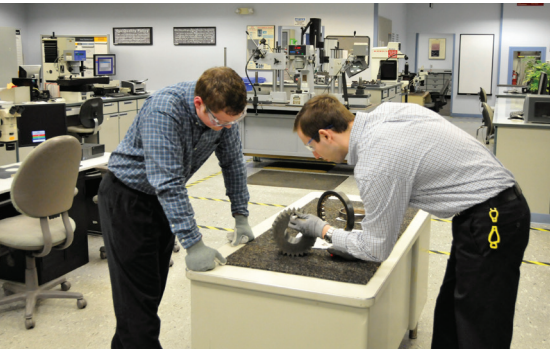


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MY ROAD TO SUCCESS

STARTS HERE



Become a genuine leader for a Fortune 50 global organization, gain deep technical experience in your chosen field, and work as part of a global team...

*The Engineering Rotational Development Program (ERDP) will provide you the foundation for future success as a selected member of Caterpillar's technical community. **Opportunities are endless.***

ENGINEERING ROTATIONAL DEVELOPMENT PROGRAM (ERDP)

Caterpillar hires top talent — and this program is all about developing the next generation of industry leaders and technical experts. The purpose of Caterpillar's ERDP is to harness your ability and further develop you through rotational assignments and learning opportunities so that you may not only fulfill your career ambition, but provide excellent service to Caterpillar and its customers.

You will gain a wealth of experience while in the development program. ERDP offers you a broad exposure to Caterpillar, presents diverse project responsibilities, engages you in global teams, provides cross-functional job experiences, and includes valuable networking opportunities with all levels of Caterpillar leadership.

In short, as soon as you enter one of Caterpillar's global facilities... *you hit the ground running.*

METALLURGICAL ENGINEERING TRACK



ENGINEERING ROTATIONAL DEVELOPMENT PROGRAM

TRAINING

- Safety
- Program onboarding
- Design fundamentals
- Technical core training
- Track specific training
- Product life cycle understanding
- Professional and leadership development
- Career development planning

ROTATIONAL EXPERIENCE

- Three-year program
- Two rotations
- Eighteen months in product engineering (failure analysis, research, development)
- Eighteen months in process engineering (heat treating, casting, coatings, supplier development)
- Positions available throughout midwest and southeast U.S.
- On-the-job learning
- Challenging deliverables

GRADUATE PLACEMENT

- Upon completion of your last rotational assignment, you will be placed in a two to three year assignment.
- Placement will be determined by a combination of individual preference and business requirements. Positions may include areas such as:
 - Product engineering
 - Process engineering
 - Supplier quality
 - Research & development
 - Supervision

*The Materials Engineering community includes **Materials Technologies and Processes** related to metallic and ceramic components, fabrications, and assemblies. It collaborates in **R&D, Engineering, Manufacturing, and Supplier Development** around the enterprise.*