Deere & Company (NYSE: DE) is a world leader in providing advanced products and services and is committed to the success of customers whose work is linked to the land - those who cultivate, harvest, transform, enrich and build upon the land to meet the world's dramatically increasing need for food, fuel, shelter and infrastructure. Since 1837, John Deere has delivered innovative products of superior quality built on a tradition of integrity.

Roles and Responsibilities
There are 7 billion people on this planet. And by 2050, there will be 2 billion more... many moving into urban centers at an unprecedented rate. Making sure there is enough food, fiber and infrastructure for our rapidly growing world is what we’re all about at John Deere. And it’s why we’re investing in our people and our technology like never before in our 175-year history. Here the world’s brightest minds are tackling the world’s biggest challenges. If you believe one person can make the world a better place, we’ll put you to work. RIGHT NOW.

The Internship Program is for students enrolled in major fields of study that align with full-time employment opportunities at John Deere. Students may enter the program during undergraduate or graduate studies. The majority of our internship experiences are offered in the summer months, usually lasting 13 weeks.

Your Responsibilities
As part of John Deere's Environmental team, our Environmental Engineering candidates will
assist with the implementation of Environmental programs that impact a manufacturing facility which includes, but not limited to, analysis and interpretation of data and regulations to determine potential problems and recommended actions.

You will:

- Increase effectiveness of the Unit's Environmental Engineering Department.
- Research and gather information to develop solutions and recommendations.
- Assist with maintaining environmental compliance and risk reduction projects for the facility.
- Perform other projects as assigned.

*Work Statement: US Visa sponsorship is not available for this position.

Education and Qualifications
- Pursuing a Bachelors or Master’s Degree in Environmental Engineering, Environmental Science or related technical degree.
- Minimum GPA of 2.8 on a 4.0 scale required.
- Project management experience
- Basic knowledge of engineering statics and introductory knowledge of environmental regulations.

Preferred Skills
N/A

How to Apply