

Careers at Monsanto

At Monsanto, we hire people that want to build things, explore the unknown, and work on some of the most complicated challenges that have ever faced civilization.

If one day you want to work for us, now is the time to learn and practice the skills of science and engineering.

Create experiments to discover what is true about the world around you. Design and build robots and write the computer code that controls them. Study math to uncover just how beautiful precision can be.

One day you could help us find a new genetic code, build satellites, or breed better plants that will feed hungry people.

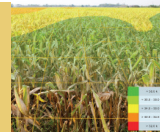


EXAMPLES OF STEM CAREERS



- Engineering
- Information Technology (IT)
- Bioinformatics

- Data Science
- Computer Science
- Statistics



- Agronomy
- Plant Science
- Agriculture

- Chemistry
- Food Science
- Biology



Additional Resources



HAVE QUESTIONS ABOUT MODERN AGRICULTURE TECHNOLOGIES?

www.discover.monsanto.com
<https://gmoanswers.com>
<http://www.geneticliteracyproject.org>

CONNECT WITH US

<http://monsantoblog.com>
<https://twitter.com/MonsantoCo>
<http://www.monsanto.com/students>
<http://www.monsantofund.org/grants/overview/>

Breeding Graphic: Redrawn from Purves et al: *Life the Science of Biology*, Sixth Edition, Sinauer Associates, Inc. 2001

INTERESTED IN HONING IN YOUR CURIOSITY?

SCIENCE FAIRS

[Intel Global science fair](#)
[Google science fair](#)
[Science buddies](#)

ROBOTICS

[FIRST Robotics](#)
[Vex Robotics](#)

ENTREPRENEURSHIP

[Startup Weekends](#)
[MakerSpaces](#)
[Code.org](#)

STEM CLUBS

[iGem](#)
[FFA](#)
[4H](#)
[Girl Scouts/Boy Scouts](#)

“Science is more than a body of knowledge. It’s a way of thinking, a way of skeptically interrogating the universe.” – Carl Sagan