

# A career that's bigger than you



What gets you up in the morning? Plenty of people would say, “To make the world a better place.” Here, you can help have that kind of real impact.

We tackle the world's most ambitious, life-changing pharmaceutical challenges, making a difference in the health and wellbeing of people (and animals!) across the globe. We're a collective of brave inventors, intellectually curious visionaries, and intrepid makers with a singular goal: to help save and improve lives.

## Find your fit

Are you ready to put your education and fresh thinking to work in our collaborative culture? Identify the right program for your education and passions.

### Core areas of focus

- Diabetes
- Infectious Diseases
- Oncology
- Vaccines
- Animal Health
  - Livestock
  - Companion Animal
  - Aquaculture



## Pursue your purpose – careers for future and early talent

Here, we believe in the promise of your potential, your new ideas, and all you'll contribute to the world. In this spirit, we've developed the Future Talent Program, which offers aspiring young talent challenging and experience-rich internships and co-ops in the following areas:

- Animal Health
- Corporate Finance
- Global Human Health
- Information Technology
- Human Resources
- Legal, Security, Safety & Environment
- Manufacturing Division
- Research Laboratory
- Strategic Communications, Global Public Policy and Population Health

*Visa sponsorship is not available for these positions*

If you're pursuing a degree in any of the following areas, you're eligible to apply!

- Engineering
  - Chemical, Biomedical, Industrial, Mechanical, Bio-Engineering
- Finance/Business
  - Finance, Accounting, Business Management, Marketing, Economics, Statistics, Communications, Human Resources, Public Relations, Advertising
- Information Technology
  - Computer Science, Information Systems, Informatics, Information Management
- Sciences
  - Biology, Chemistry, Biochemistry, Animal Science, Pharmaceutical Science, Veterinary Medicine/Science, Microbiology, Biotechnology, Biostatistics, Agricultural Science, Molecular Biology, Neuroscience, Cell Biology
- Other
  - Supply Chain/Logistics, Packaging Science, Materials Science, Security



### Hybrid working

We offer state-of-the-art laboratories, plants and offices designed to inspire employees to learn, develop, and grow. However, just as the pandemic changed the landscape of campus life, it altered how and where we do our work. That's why we now offer a hybrid work model, a combination of in-person collaboration and working from home as part of our commitment to keeping our people as safe as possible.



### Diversity and inclusion fuels our mission

Diversity not only feels good, it does good, strengthening you, us, and the people we impact. Here, you are recognized, included, and empowered. You can bring and share the real you, your own perspectives, and push us in an alternative direction.



### Are you ready to put your education into practice, and learn more?

If you are bold enough to tackle the world's greatest health challenges, you're bold enough to join us and help inspire a better future for people around the world.

