

Make a vital impact

Join the Corning community

APPLY NOW

Who We Are

Corning is one of the world's leading inventors in materials science. Our markets include optical communications, mobile consumer electronics, display, automotive, solar, semiconductors, and life sciences. With unparalleled expertise in glass, ceramics, and optical physics, our inventions make a vital impact on the world – advancing the way we work, learn, and live.

Employees:
~61,000 across
44 countries

Research Centers:
~10 Global R&D
Centers across
North America,
Europe, and Asia

2021 Core Sales:
~\$14.1 billion

**2022 Fortune
500 ranking:** 263

What We Do

Three core technologies anchor the work we do at Corning: glass science, ceramic science, and optical physics. We take these technologies to market across five business areas, which we call Market Access Platforms (MAPs).

Market Access Platforms (MAPs)

Optical Communications

We invented the world's first low-loss optical fiber in 1970 and continue to pioneer optical fiber, cable, and connectivity solutions.

Mobile Consumer Electronics

By pioneering glass that is thin, lightweight, damage resistant, and responsive to touch, we are helping transform the way people use their smartphones.

Automotive

Building on more than four decades of leadership in clean-air technologies, we continually develop new innovations for emissions control, including particulate filters for gasoline engines.

Display

We helped create the LCD industry by inventing a process for making thin, flat glass with exceptional stability and unparalleled surface quality. Today, we are leveraging our expertise and assets to drive the next round of display innovations.

Life Sciences

Corning's products can be found in nearly every life sciences laboratory in the world, where scientists rely on our products to develop the next wave of medical breakthroughs.

Our Culture

We cultivate careers of discovery, respect, and partnership to help our employees meet the toughest challenges and reach their highest potential. We are a global network of industry-leading professionals empowered by a culture of flexibility, collaboration, learning, and invention to solve the toughest problems across a diverse range of industries.

Corning's Impact in the World

Corning helped propel the first Americans safely into space

Tesla uses Corning Gorilla® glass in its cars

Corning is a four times National Medal of Technology winner

Corning inventions are enabling cleaner air worldwide

Thomas Edison and Corning worked hand in hand to produce the electric glass light bulb Tesla uses

Whenever you use your smartphone, laptop, TV, or tablet, chances are you're using Corning glass

Corning helped Steve Jobs design the very first iPhone

Corning Valor® Glass vials played a key part in the COVID-19 vaccine rollout

Life in the glass age

Our Internship Program

At Corning, we offer competitive internship assignments at multiple locations worldwide. These internships offer valuable firsthand experience for students in their chosen discipline such as: Materials Science, Engineering, Research, Manufacturing, IT, HR, Marketing, Finance & Supply Chain, and more.

Hands-on Experience

Working within the communities where Corning operates, you will be paired closely with mentors, supervisors, and project team members who will help you gain real-world experience as you interact with key technologies, subject matter experts, and company leaders.

Throughout the program, you'll be expected to deliver results against our business and financial objectives, apply knowledge and practices both independently and as part of a team, while completing challenging projects.

Campus programs

Typical Intern Majors:

- Business/ MBA
- Computer Science/ IT
- Finance/ Accounting
- Human Resources
- Marketing/ Communications
- Materials Science
- Supply Chain Management
- Chemistry/ Biochemistry

Engineering Intern Majors:

- Chemical
- Electrical
- Industrial
- Mechanical
- Data Science
- R&D

Internship locations

Most our internships take place in Corning, NY and Charlotte, NC. But we also have additional opportunities in the locations below:

*Map location designations are approximate.

Intern Program Benefits:

Competitive salaries

Housing assistance

Travel reimbursement

Social & networking events with professionals and fellow interns

Volunteer opportunities and community involvement

Development through leadership opportunities and career training

Today, many Corning employees were former interns as it remains the easiest pathway into the company. Corning takes pride in providing meaningful projects and developmental opportunities which transform its intern cohorts into high performing team members who hit the ground running and make immediate contributions.

Early Careers & Rotational Programs

What we do today determines how our world will look tomorrow. As our people make a positive impact on the world, our culture ensures we are a company that is built to last. Our early career rotational programs build a pipeline of talent to develop into our next generation of leaders.

Opportunities for new graduates:

- (BRITE) Optical Communications Commercial Rotational Program
- (CORE) Corning Optical Rotational Engineering Program
- Field Engineering Program
- Finance Rotational Program
- Human Resources Leadership Development Program
- MBA Leadership Development Program

These programs offer broad exposure to Corning's global business segments through a series of competency-building roles and work assignments.

Each rotation is meticulously designed to include project work, experiential learning, mentoring relationships, and leadership development opportunities. Participants will spend several weeks in cross-functional environments, gaining valuable experience while working on real projects alongside mentors and various teams across the organization.

Campus programs

Total Rewards

We offer a competitive, comprehensive career development, compensation, and benefits programs to our employees. We call it Total Rewards: Total Health, Total Wealth, Total Self. The programs reflect our commitment to supporting your financial, career-development, health, and life goals.

Benefits and compensation

Commitment to Diversity, Equity, and Inclusion

Diversity, equity, and inclusion are integral to Corning's belief in the fundamental dignity of The Individual – one of Corning's seven core values. Our global network of employees consists of a rich mixture of people of diverse nationality, ability, gender, and opinion. We respect the differences among our employees, and we count on those differences as a source of strength.

We are committed to providing an inclusive environment where all employees can thrive: Diversity in leadership, 100% gender pay equity globally, talent development programs, and supporting racial equality in our communities are at the core of the progress we've made across diversity, equity, and inclusion.

DEI Report

Awards and Recognition for Diversity Efforts

Employee Resource Groups (ERGs)

We proudly sponsor a variety of ERGs, which represent vital employee constituencies, and we continue to expand our chapters all over the world.

Black	Asian	Native American	New Employees
Disabilities	Hispanic/Latino	Parents/Families	Veterans
LGBTQ	Multi-Ethnic	Women	

Sustainability at Corning

"We're inventing climate change solutions to help create a livable future."

Alexandra Mitchell
Ph.D. in Earth, Atmospheric and Planetary Sciences from MIT
Research Associate, New Materials and Processes

Our Locations

Corning is a global company, with approximately 61,000 employees across the globe.

148 LOCATIONS IN 44 COUNTRIES

• North America Region

• EMEA Region

• CALA Region

• Asia Pacific Region

*Map location designations are approximate.

Join Us

From light bulbs to LCDs, we've created breakthrough solutions that make a vital impact on our world. While our heritage is important, our focus remains on the future – including the people who'll drive our success.

Follow Us

Corning Talent Community

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Corning Progress Report