



I wouldn't have known about this field, how stimulating and enjoyable it is, without having sampled the life of a scientist through the labs used in the Amgen Biotech Experience.

—Audrey Izuhara, research technician and former ABE student

We constantly have former students come back to tell us that they chose to major in science, biotech, or related fields because of this experience.

—Jim Mauch, secondary school science teacher

Not only did these labs help me discover my passion for molecular biology and medicine, but early exposure to molecular biology techniques opened the doors to multiple research opportunities.

—David Adler, medical student and former ABE student

Amgen Foundation

The Amgen Foundation seeks to advance excellence in science education to inspire the next generation of innovators, and invest in strengthening communities where Amgen staff members live and work. To date, the Foundation has donated more than \$350 million to local, regional and international nonprofit organizations that impact society in inspiring and innovative ways. In addition to the Amgen Biotech Experience, the Amgen Foundation brings the excitement of discovery to the scientists of tomorrow through several signature programs, including Amgen Scholars and LabXchange. For more information, visit www.AmgenInspires.com and follow us on www.twitter.com/amgenfoundation.

Amgen Biotech Experience

The Amgen Biotech Experience (ABE) began 30 years ago through a unique collaboration of Amgen scientists and science educators with the vision to bring the excitement of biotechnology to secondary school students. The program has since developed a robust curriculum and expanded to multiple Amgen communities worldwide. The ABE Program Office based at Education Development Center (EDC), a global nonprofit organization with deep experience and expertise in science education, provides leadership and support to strengthen the program worldwide.

Contact Us: For inquiries about the ABE Program in Turkey, contact Dr. Elif Adıbelli Şahin, Program Site Director, elif@ka.org.tr or Gülşah Özkan İnal, Program Site Coordinator, gulsah@ka.org.tr

AMGEN® Biotech Experience

Scientific Discovery for the Classroom Turkey



AMGEN® Foundation

amgenbiotechexperience.net/tr

Quick Facts

- The program has impacted nearly **850,000 students to date**
- In a typical year, ABE reaches approximately **90,000 students** and **1,500 teachers**
- By the end of 2023, ABE should have reached nearly **1,000,000 students** because of the Amgen Foundation's more than **\$40 million commitment** to the program
- ABE is currently available in the following regions: Australia, Canada, France, Germany, Hong Kong SAR, Ireland, Italy, Japan, Mainland China, the Netherlands, Singapore, Turkey, United Kingdom, and the United States (*Los Angeles, San Diego, San Francisco, Massachusetts, Rhode Island, Washington D.C., Tampa, Kentucky, and Puerto Rico, with affiliate sites in Washington State and Pittsburgh*)
- Program curriculum, professional development, and all materials needed are provided free of charge

Science, technology, engineering, and mathematics (STEM) are critical to the worldwide economy and a core of many industries.

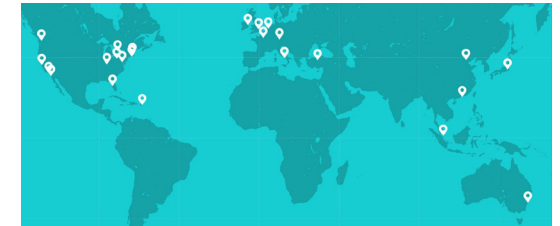
Innovative STEM education programs will maximize students' learning of knowledge and skills that can be applied to these fields. The Amgen Biotech Experience (ABE) gives students the opportunity to gain hands-on experience with many of the same techniques that biotechnology researchers use to produce cutting-edge human therapeutics.

ABE is an innovative science education program that introduces students to the importance of scientific discovery through a molecular biology learning experience that links core science concepts to real-world applications. The program provides secondary school teachers with the curriculum, professional development, and lab equipment and supplies to engage students in an exciting educational experience.

Locations

ABE is available in the following regions:

- | | |
|-----------------|-------------------|
| • Australia | • Japan |
| • Canada | • Mainland China |
| • France | • The Netherlands |
| • Germany | • Singapore |
| • Hong Kong SAR | • Turkey |
| • Ireland | • United Kingdom |
| • Italy | • United States |



Total Global Participation



~ 850,000 students



Global Participation in a Typical School Year



90,000 students



900 schools



1,500 teachers