

PPG Global Community Engagement in 2019



We open eyes, minds and doors. PPG and the PPG Foundation are dedicated to bringing color and brightness to communities around the world. We believe the most powerful way to catalyze positive impacts is to apply who we are and what we do best as a company. We **engage** our employees in meaningful community service, help students **explore** new horizons in science-related fields, and **encourage** innovative use of our products to transform neighborhoods.

WE BELIEVE IN



Engaging Our Employees

From sharing science know-how, to raising funds for a women's shelter, to painting a local playground, our colleagues play an active role in building better communities. We are #PPGProud of the way they **VOLUNTEER** their time and talent as well as make donations to causes that matter most to them and their families.



Beautifying Our Neighborhoods

Our global COLORFUL COMMUNITIES® program brings together the power of employee volunteers and PPG paint products to **REVITALIZE** places in our local communities in need of brightness. As a leading color authority, we know that paint can do more than cover a building or coat a car. It can transform the way people think and feel about their surroundings and experiences. This is our lasting impact.



Educating Young Minds

In the spirit of PPG scientists, engineers, lab technicians and coatings specialists who shape the world around them with innovations and inventions, we encourage students to **DISCOVER** the joy of experimentation as well. Using robotics, mobility, color science, chemistry competitions and more, students participate in hands-on STEM learning that is linked to real-life solutions and career possibilities.



▲ In Querétaro, Mexico, new discoveries were made when PPG employee volunteers taught Mano Amiga School students all about primary colors, rainbows, paint production and the possibilities (and magic) that the science of color holds.



▲ Employees completed a *Colorful Communities* transformation at the Thoi Lai Primary School in Binh Dai, Ben Tre province, Vietnam. The renovated classrooms, library and schoolyard bring a happier, more engaging learning environment to more than 600 students from the local community.



▲ How are space and color related? Students across the U.K. are exploring the connection through the PPG Chemistry Education Project in partnership with the National Space Academy. Since 2017, the program has immersed 10,000 students in science and technology learning.