

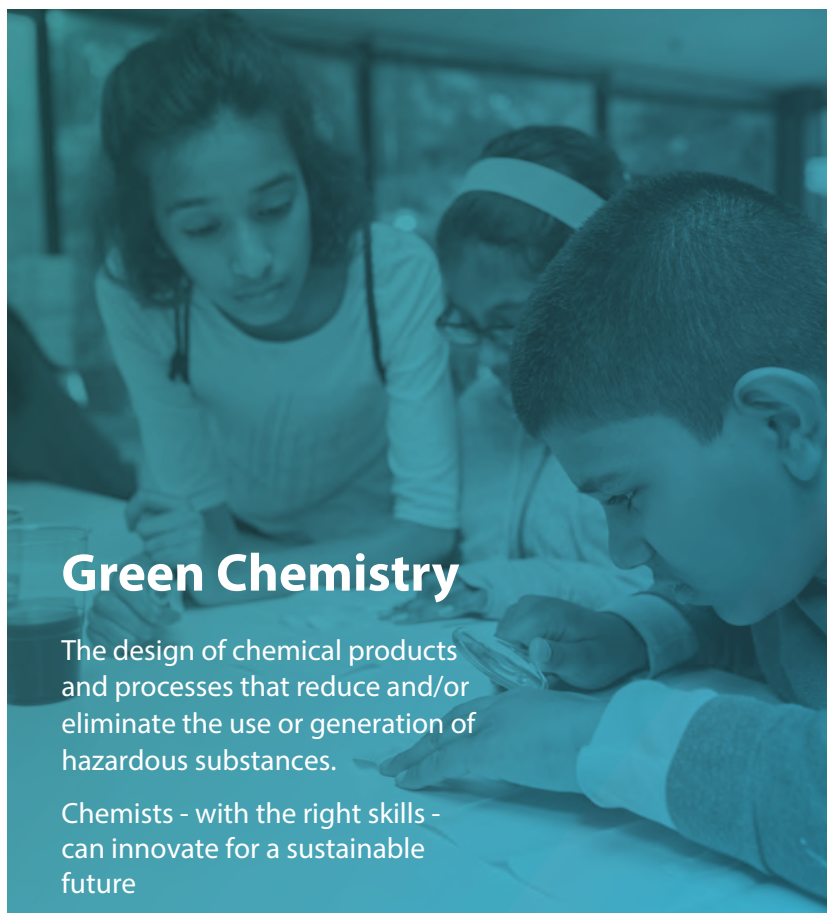


Beyond Benign is a 501(c)(3) non-profit organization pioneering a paradigm shift in science education to ensure the chemical building blocks of products used every day are healthy and safe for humans and the environment.

mission

Beyond Benign fosters a green chemistry community that **empowers educators** to transform chemistry education for a sustainable future.

Green Chemistry is a solution-based science that plays a central role in sustainability initiatives



Green Chemistry

The design of chemical products and processes that reduce and/or eliminate the use or generation of hazardous substances.

Chemists - with the right skills - can innovate for a sustainable future

**Advancing
green chemistry education
for a sustainable future**

Since 2007, Beyond Benign provide educators with the tools, training and support to make green chemistry an integral part of chemistry education



6,500+

K-12 educators introduced to Green Chemistry



200+

K-12 open access curriculum units and lessons & Higher Ed Resources



30

Active & Certified Lead Teachers trained to educate & mentor peers



200+

Higher Education Green Chemistry Signers



4,900+

Faculty equipped with resources for undergraduate & graduate courses



2MM+/Yr

Students with access to green chemistry labs / lessons

Strategies and Programs

Our goal is to foster a diverse and welcoming community equipped to drive transformative and systemic change in chemistry education across all aspects of the student journey.

Our programs empower

educators to prepare students – future scientists, business leaders and consumers – with the skills they need to contribute to a healthy society.



K-12

Building regional communities of practice by teachers, for teachers, our certified K-12 Lead Teachers provide high-quality instruction, access open-source curriculum aligned to NGSS Standards, and instructional coaching.



Higher Ed

The Green Chemistry Commitment program supports higher education institutions who are united around a shared vision to affect systemic change and prepare the future workforce with 21st century skills. by integrating green chemistry into chemistry education.



Industry

Beyond Benign partners with industry professionals to align educational resources with real-world green chemistry technologies to prepare the current and incoming workforce with 21st century skills.

Our Strategic Priorities:

- Invest in Educators
- Develop Tools & Resources
- Build Peer Support Networks
- Instill Diversity, Equity, Respect & Belonging (DEBR)
- Foster Strategic Alliances
- Scale Sustainably



Ways to Support

Provide educators the tools, training and networks to transform chemistry education for a sustainable future

Demonstrate your commitment for a sustainable future by providing Beyond Benign general support at one of the levels list below. If you would like to support a specific Beyond Benign program or project that aligns with your organization's sustainability goals, please reach out to us.

Beyond Benign is the only organization fostering the growth of green chemistry education from K-12 to higher education. We serve universities that produce 10% of total graduates with a chemistry degree and reach over 6,500 K-12 educators.

As our organization continues to grow, **your support is critical** to providing the next generation of scientists the training to promote sustainable development (UN SDG 4.7) and the next generation of business leaders and policy makers the scientific literacy needed for sustainable economic growth.



Advancing
green chemistry education
for a sustainable future

Your Beyond Benign sponsorship delivers year-long impact to :

- Drive awareness for green chemistry education
- Increase the number of educators capable of teaching green chemistry in their classroom
- Increase the number of students receiving green chemistry education, who are prepared to promote sustainable development
- Increase the number of students prepared for the workforce with 21st century skills
- Support the sharing of resources and experiences of teaching green chemistry in in-person and virtual platforms

Please Join Us

\$10,000+

LEADER

Logo placement on:

- Beyond Benign's website.
- Beyond Benign's newsletter to 8,900 community members
- Logo placement on all BB hosted events

\$25,000+

ADVOCATE

Logo placement on:

- Beyond Benign's website and the Green Chemistry Teaching & Learning Community site (GCTLC)
- Beyond Benign's newsletter to 8,900 community members
- 2 Social media mentions
- Logo placement on all BB hosted events, conferences presentations, and workshops

\$50,000+

COLLABORATOR

Logo placement on:

- Beyond Benign's website & GCTLC
- Beyond Benign's newsletter to 8,900 community members
- 3 Social media mentions
- Press Release
- Opportunity to share your Green Chemistry story/innovations with educators
- Potential to customize support - design new materials/activities (\$75,000+)

Join Us!

Be a catalyst for positive change and join our list of amazing sponsors and strategic partners!

VISIONARY

\$250,000+

**Millipore
Sigma**

ARGOSY
FOUNDATION

INNOVATOR

\$100,000+

The
Lemelson Foundation

DOW

COLLABORATOR

\$50,000+

Cell Signaling
TECHNOLOGY*

NYS P21 | New York State
Pollution Prevention Institute

Biogen

ADVOCATE

\$25,000+

ifra
THE INTERNATIONAL
FRAGRANCE ASSOCIATION

3M Science.
Applied to Life.™

DEPARTMENT OF
ECOLOGY

LEADER

\$10,000+

BASF
We create chemistry

HEXION
Responsible Chemistry

ThermoFisher
SCIENTIFIC

Contact us to learn how you can support green chemistry education aligned with your company's sustainability and community building goals.



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Corporate Donation Form

Online donations can be made at www.beyondbenign.org/donate

To mail in a check donation, please complete the following form and mail to address below.

Please make checks, corporate matches, and other donations payable to:

Beyond Benign
18 Church Street
P.O. Box 1016
Wilmington, MA 01887

☐ Check here if you would like to send an electronic donation.

Please submit completed donation form to amy_cannon@beyondbenign.org.

Beyond Benign is a 501(c)3 public charity, EIN 46-2636213. All donations are tax deductible in accordance with U.S. laws.

Organization _____

First Name _____

Last Name _____

Address _____

City _____

State _____

Zip _____

Phone _____

Email _____

Enclosed is my tax-deductible gift of:

☐ Collaborator: \$50,000

☐ Advocate: \$25,000

☐ Leader: \$10,000

☐ Other Amount: _____

I would like my donation applied toward:

☐ General Operating Support

☐ Higher Education Program (Green Chemistry Commitment)

☐ K-12 Program

☐ Green Chemistry Teaching & Learning Community (GCTLC) Online Platform

☐ Check if we have permission to use your logo. Please send logos to amy_cannon@beyondbenign.org