

# 20 YEAR IN REVIEW

# 23

We commemorated 10 years of the Green Chemistry Commitment (GCC), launched the GCTL, and saw inspiring growth in the green chemistry education community.



beyondbenign  
green chemistry education

## COMMUNITY RESULTS

Our annual education survey shows that the community continues to become more deeply engaged and passionate about green chemistry due to participating in Beyond Benign's programming over the last year.

## EDUCATOR GROWTH

# 74%

- of educators grew in their belief that green chemistry is essential to student learning.
- of educators experienced increased confidence to teach green chemistry.

## STUDENT OUTCOMES

# 96%

of educators say their students had an increased understanding of how chemistry relates to sustainability and the world around them.

# 87%

of educators reported students felt more prepared to bring green chemistry skills & knowledge into the workforce.

## OUR COMMUNITY HAS GROWN

# 7,500+

newsletter subscribers  
(60% growth)

4,500+ engagements

50 community leaders  
were supported



## WE'VE EXPANDED THE GCC DOMESTICALLY & INTERNATIONALLY

# 148

GCC Signers

+40 since Jan. 2023 (36% of  
program growth)

32% 34 Minority Serving Institutions  
(MSIs) within the U.S.

29% 43 International

71% 105 in the U.S.

WE CELEBRATED  
10 YEARS OF THE GCC



GREEN  
CHEMISTRY  
COMMITMENT  
beyondbenign.org

## THE GCTL LAUNCHED



GCTL

# 500+

registered users

150 learning  
objects

330+ resource  
downloads

## OUR TEAM HAS GROWN



# +2

staff members

## GREEN CHEMISTRY EDUCATION AWARDS

# 20+

distributed this year



## ACS GUIDELINES & EVALUATION PROCEDURES FOR BACHELOR'S DEGREE PROGRAMS

Green chemistry is  
recognized as a critical  
requirement in chemistry  
education!

