

2023 CAMPAIGN REPORT

# Inspiring

# Extraordinary

**AIChE**  
The Global Home of Chemical Engineers

DOING  
A WORLD  
OF GOOD

**“Your contribution  
to the Doing a  
World of Good  
campaign will  
advance our  
efforts for years  
to come.”**

## Dear Friends,



For more than a century, chemical engineers have improved the well-being of our global society. From developing smaller, faster computer chips to creating innovative solutions for recycling, disease treatment, water purification, and energy

generation, these achievements have enriched all of our lives.

At the AIChE Foundation, we recognize the essential role philanthropy plays in fostering these accomplishments. Your contribution to the Doing a World of Good campaign will advance our efforts for years to come.

In 2022, we experienced a substantial increase in fundraising, raising more than \$13 million, thanks to your generous donations. This enabled us to expand our impact and reach. We are truly grateful for your support.

This past year, we launched Be a ChemE, a national campaign aimed at introducing K-12 students, their parents, teachers, and the public to the wonders and possibilities of a career in chemical engineering.

We've deployed K-12 STEM Ambassadors in elementary and middle schools to conduct science experiments and bring STEM education to traditionally underserved populations.

We're opening doors of opportunity through programs such as the Future of STEM Scholars Initiative (FOSSI) and the Minority Affairs Community's (MAC) Scholarship Awards.

We're also supporting early-career researchers by providing unrestricted grants through the Langer Prize for Innovation and Entrepreneurial Excellence.

We invite you to discover the transformative power of your contribution by exploring the stories in this report. Since the campaign's inception in 2015, we have raised \$48 million. My fellow Trustees and I express our sincere gratitude to all our individual and corporate supporters. Together, we're *inspiring extraordinary*.

All my best,

A handwritten signature in dark ink, reading "Bruce E. Chinn". The signature is fluid and cursive, with the first name "Bruce" and last name "Chinn" being the most prominent parts.

**Bruce E. Chinn**

Chair, AIChE Foundation Board of Trustees;  
AIChE Fellow;  
President & CEO, Chevron Phillips Chemical



# Extraordinary Impact

The Doing a World of Good campaign funds five priorities that are transforming the profession and the world around us.

**Attracting  
and Retaining  
the Best & the  
Brightest**

**Changing  
Perceptions**

**Safety and  
Ethical Practice**

**Education,  
Training  
and Career  
Development**

**Research and  
Innovation**

## Attracting and Retaining the Best & the Brightest

### The Future of STEM Scholars Initiative (FOSSI) at Howard University

On January 18th, the FOSSI team made its first on-campus visit to Howard University. Forty-two FOSSI Scholars attending Howard came together for lunch and a networking session with sponsoring companies.

**“FOSSI opened my eyes to so many careers available to STEM majors.”**

“FOSSI opened my eyes to so many careers available to STEM majors,” said Cheyene Henry, Class of 2021 FOSSI Scholar, Howard University. “The program demonstrated the wide-ranging appeal of STEM across a variety of industries.”

In addition to the scholars, representatives from fifteen FOSSI partner companies joined the event from all over the U.S. and Canada.



Cheyene Henry, Class of 2021 FOSSI Scholar, poses for a professional headshot during the FOSSI on-campus visit to Howard University.

During lunch, guests heard remarks from Dr. Kimberly Wise White, Vice President of Regulatory & Scientific Affairs at the American Chemistry Council. Dr. White spoke about her experience as a triple HBCU graduate of Texas Southern University and how excited she is to work with the FOSSI program. “I have loved science for as long as I can remember. I am so inspired by the immense talent and diversity of the FOSSI scholars and the dedication of the chemical industry in supporting the next generation of STEM leaders.”

Learn more  
about Attracting and  
Retaining the Best &  
the Brightest:





Sakhile Ross from Chevron, with Malia Mitchell and David Toler II, Class of 2021 FOSSI scholars, during the FOSSI on-campus visit to Howard University.



Mark Vergnano, retired CEO and Chairman of the Board of Chemours, and Mark Newman, President and CEO of Chemours, at the 2022 HBCU Week in Orlando, Florida (Disney).

The Future of STEM Scholars Initiative (FOSSI) provides scholarships, mentoring, leadership training, and internship opportunities for scholars studying STEM at Historically Black Colleges and Universities (HBCUs).

**\$30MM**  
TOTAL FUNDS RAISED

**590**  
SCHOLARS FUNDED

**97%**  
SCHOLAR RETENTION RATE

## Changing Perceptions

Learn more  
about Changing  
Perceptions:



### Introducing Be a ChemE

AIChE, in partnership with industry, academia, and other organizations, is launching a public campaign to inspire, attract, and develop the next generation of STEM talent. The Be a ChemE campaign, unveiled at the 2022 AIChE Gala in New York City, introduces middle school students, parents, teachers, and the public to exciting career possibilities in chemical engineering.

The campaign will showcase the diverse opportunities available in chemical engineering fields through a new website, classroom lessons, a bus tour, a national competition, and an integrated marketing campaign, with the goal of creating a more inclusive and vibrant community.

### ChemE Comics for K-12

To help K-12 students better understand the importance of chemical engineering in their daily lives, the AIChE Foundation funded the creation of five comics demonstrating how chemical engineering is utilized in everyday items and applications. The comics were made available to students at the AIChE K-12 STEM Showcase during the 2022 Annual Meeting in Phoenix, Arizona, and are also available for download on the AIChE website.

**“Don’t view me as a paradox, but rather as an emerging paradigm.”**

### Teen TEDx Speaker Wins Poddar Award

Sydney Floryanzia was presented with the Poddar Award for Rising Chemical Engineers at the 2022 AIChE Annual Meeting. The award honors recent graduates for contributions to AIChE, chemical engineering, and society, and recognizes their potential for growth and leadership. Sydney’s passion for linking unlikely things, like art, science and the brain, was evident in her TED Talk, which she gave while still a teenager. “Don’t view me as a paradox, but rather as an emerging paradigm,” said Sydney. Her inspiring story is changing perceptions and highlighting the exciting possibilities in the field of chemical engineering.





Artist's mockup of the Be a ChemE bus, providing hands-on experiments and activities to inspire middle school students, parents, teachers, and the public about pursuing a career in chemical engineering.



One of five comics created to introduce K-12 students to chemical engineering and demonstrate how it relates to everyday activities, including sports like hockey.



Sydney Floryanzia (top center) receives the Poddar Award from Susmita and Syamal Poddar at the 2022 AIChE Annual Meeting in Phoenix, AZ.

Changing public perception of chemical engineering is crucial. By showcasing how we're addressing climate change, water scarcity, food shortages, and other societal challenges, we can attract new talent and investment to drive innovation and growth.

# 67

## UNIVERSITIES

worldwide were represented by students and professors who accessed and completed the three-part Equity, Diversity, and Inclusion course offered by AIChE Academy

# 230K+

## VIEWERS

watched What Chemical Engineers Do video on YouTube

# 271

## PARTICIPANTS

in AIChE Unconscious Bias workshops

## Education, Training and Career Development

### Rising Star for All

In 2017, AIChE launched the successful Rising Star for Women program. In response to the need for more support for chemical engineers regardless of gender, AIChE created and launched the Rising Star for All program in 2022. In the first year, almost seventy participants joined one of two virtual meetings.

**“Building support for the needs of talent strengthens the industry for the future.”**

“Building support for the needs of talent strengthens the industry for the future,” said Michelle Caveness, AIChE Foundation Trustee and Vice President, TN Operations Site Leader & Global Operations Support at Eastman.

### AIChE K-12 STEM Ambassadors Inspiring the Next Generation

The Edison Intermediate/Larry Larson Middle School in Columbus, Ohio was the pilot site for the AIChE K-12 STEM Ambassador Program, an innovative initiative designed to inspire young learners and introduce them to the world of science, technology, engineering, and math (STEM). Since then, the program has expanded to five elementary and middle schools.

“The program provides undergraduates with professional development that enhances their post-graduation job search,” said Dan Coombs, AIChE Foundation Trustee.

The AIChE K-12 STEM Ambassador Program represents a significant step towards bridging the gap in STEM education for underserved communities and fostering a new generation of STEM enthusiasts.

Learn more  
about Education,  
Training and Career  
Development:





OSU student chapter members preparing to enter a local classroom, to inspire future innovators.



AICHE K-12 STEM Ambassador Sparsh Balabadrapatruni works with fourth graders on extracting the DNA of strawberries.

AICHE is the destination for chemical engineers to access lifelong learning opportunities to enhance their personal and professional skills.

# 496

## PARTICIPANTS

in the Leadership Workshop for Rising Star Women Engineers, where early to mid-career women utilize best practices and leading research on gender to advance professional goals

# 107

## PARTICIPANTS

in the Leadership in Engineering Equity (LEE) program, helping to increase women and minorities in executive leadership positions

# 100

## ELEMENTARY & MIDDLE SCHOOL STUDENTS

introduced to STEM through AICHE K-12 STEM Ambassador Program

## Research and Innovation

### Shooting for the Moon

Tae Seok Moon, a Council Member of the Engineering Biology Research Consortium, received the 2022 Langer Prize Fellowship at the AIChE Annual Meeting in Phoenix.

**“I hope to contribute to the community by helping to solve the plastic problem.”**

Learn more about Research and Innovation:



The Langer Prize awards an unrestricted grant of up to \$100,000 to enable creative researchers and engineering entrepreneurs in their early careers to pursue potentially game-changing innovations with transformative societal impact.

Dr. Moon recently spoke with us



Tae Seok Moon, 2022 Langer Fellow, presents an abstract at the 2022 AIChE Annual Meeting in Phoenix, AZ.

about his new company, Moonshot Bio, and its work on developing technology to turn plastic waste into beta-carotene. “Since China and India have banned importing plastic waste, there is no way in the U.S. to treat plastic bottles but to export them, recycle them, put them in a landfill or burn them, which causes climate problems,” said Moon. “I hope to contribute to the community by helping to solve the plastic problem.”

### Legacy Breakfast

The AIChE Foundation held an intimate breakfast for the AIChE Legacy Society





Two-time AIChE Foundation Philanthropists of the Year, Susmita and Syamal Poddar, at their home.

donors during the 2022 Annual Meeting. Guests shared why they chose to remember AIChE in their estate planning and how doing so can provide an invaluable gift to the next generation of chemical engineers.

"Susmita and I are pleased to act as Legacy Society ambassadors in furthering expansion of the Society in 2023. We encourage our peers to learn more about including the Foundation in their estate planning," said Syamal Poddar.

The Doing a World of Good campaign supports chemical engineers at the forefront of inventing, innovating, and re-imagining ways to make our lives and our world better.

# \$325K

AWARDED IN  
UNRESTRICTED GRANTS



Tae Seok Moon  
2022 Langer Fellow



Aditya Kunjapur  
2021 Langer Fellow



María Eugenia Inda  
2020 Langer Fellow



César de la Fuente  
2019 Langer Fellow

## Safety and Ethical Practice

### On the Safe Side

Last summer, Dow hosted its seventh AIChE Faculty Workshop—and the first process safety workshop located in Europe. Held over three days at Dow's manufacturing facility in Tarragona, Spain, the workshop attracted 27 attendees from 18 universities and 8 countries.

**“These faculty workshops are a must for anyone who doesn't have industry experience.”**

AIChE Faculty Workshops were also held in 2022 by BASF in Wyandotte, Michigan, Chemours in Corpus Christi, Texas, and Chevron conducted a workshop online.

“These faculty workshops are a must for anyone who doesn't have industry experience,” said Jessica Winter, a

professor at The Ohio State University.

AIChE Faculty Workshops provide educators with the knowledge and resources to effectively incorporate process safety principles into their curricula and research, ensuring students are well-prepared for a career in chemical engineering.

### Integrating Process Safety Education into Chemical Engineering Curricula

Since the launch of the Doing a World of Good campaign, over 72,000 undergraduate and graduate chemical engineering students have completed online Safety and Chemical Engineering Education (SACHE) learning modules.

“I really loved that Pitt had incorporated SACHE courses into the undergraduate curriculum,” said Michelle Pfahles, PTSE Rotational Engineer at LANXESS. “I feel like I came into the workforce ahead of my peers in regards to process safety.”

The SACHE program provides educational resources such as case studies, lectures, and other materials to help students learn about chemical safety management. It aims to promote the integration of process safety education into chemical engineering curricula, making students more prepared for their future careers.

Learn more  
about Safety and  
Ethical Practice:





Attendees at the 2022 Dow/AIChE Faculty Workshop in Tarragona, Spain.



Michelle Pfahles at the 2022 AIChE Spring Meeting & 18th Global Congress on Process Safety in Houston, TX.



Ignasi Cañagueral, Site Director at Dow, welcomes attendees to the 2022 Dow/AIChE Faculty Workshop in Tarragona, Spain.

AIChE is committed to promoting the safe and ethical practice of chemical engineering. By teaching and advancing global standards, AIChE endeavors to minimize incidents and accidents in the profession, safeguarding both the environment and the public.

# 260K+

**SAFETY AND CHEMICAL  
ENGINEERING EDUCATION (SChE)  
CERTIFICATES**

awarded to students worldwide

# 867

**NEW FACULTY MEMBERS**

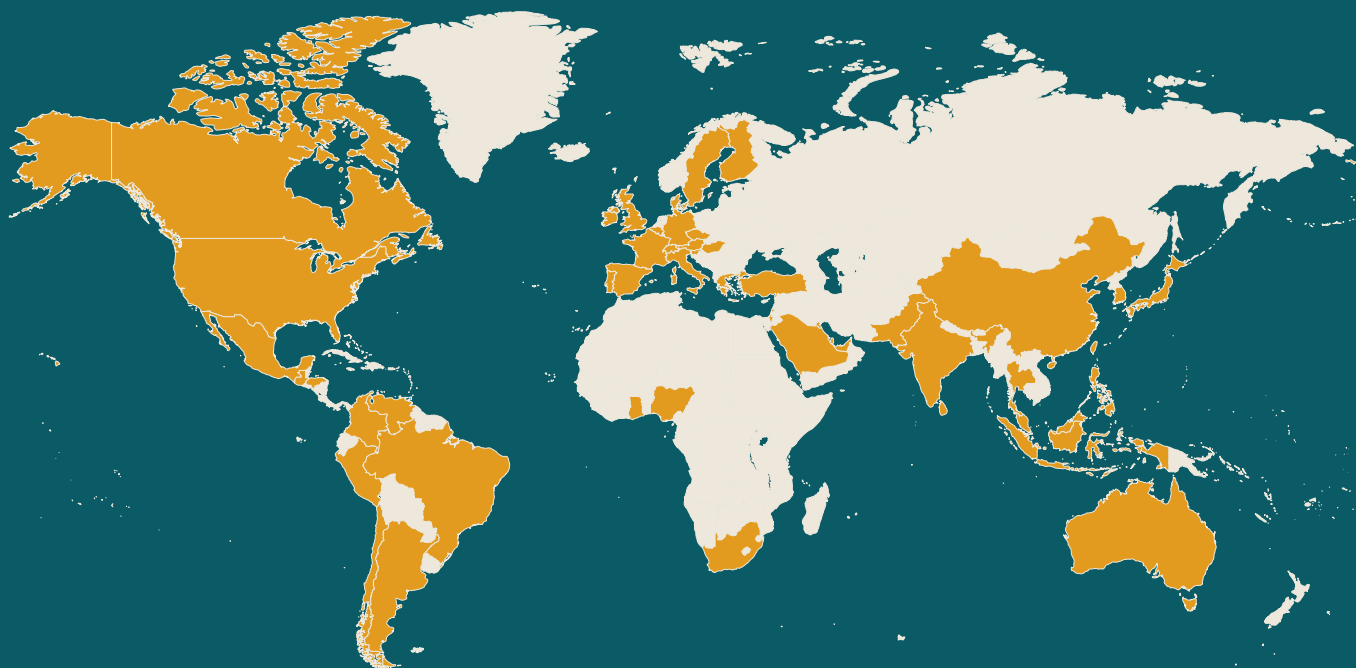
educated in process safety at AIChE  
industry-led workshops

# 831

**UNIVERSITIES**

participating in Undergraduate Process  
Safety Learning Initiative (UPSIL)  
curriculum

# Extraordinary Giving



**WORLDWIDE DONATIONS  
FROM 61 COUNTRIES**



# \$48MM

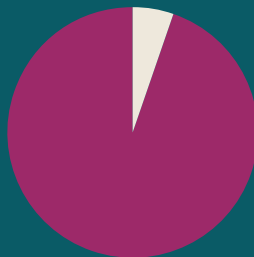
TOTAL FUNDS RAISED SINCE  
CAMPAIGN LAUNCH

## 207

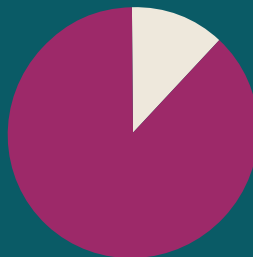
COMPANIES CONTRIBUTING  
SINCE CAMPAIGN LAUNCH

## 6,819

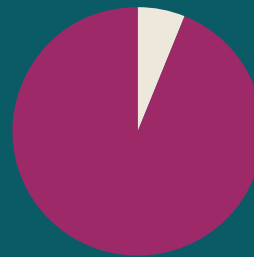
INDIVIDUALS CONTRIBUTING  
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● U.S. (96%)  
● International (4%)



● Multi year (88%)  
● First time (12%)



● Under \$1K (94%)  
● Over \$1K (6%)

2022 DONOR STATISTICS

## Founders' Circle

### Changemaker (More than \$5,000,000)



### Visionaries (\$2,000,000-\$4,999,999)



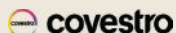
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A photograph of several students in a chemistry laboratory. They are wearing red lab coats, safety goggles, and face masks. One student in the foreground is using a pipette to transfer liquid into beakers. The background shows other students and lab equipment.

INSPIRING EXTRAORDINARY

**“By working  
together as a  
donor community,  
we can make an  
extraordinary  
contribution to  
the profession  
and the world.”**

**Ann Lee & Bill Adams**  
Campaign Patrons

# **AIChE Foundation**

## **2023 CAMPAIGN REPORT**

### **AIChE Leadership**

---

**Darlene S. Schuster, PhD**  
Executive Director and CEO

**Lisa Lanzkowsky**  
Chief Development Officer

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**John Televantos**  
Senior Partner, Arsenal Capital Partners

### **For Information on Opportunities for Giving**

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