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A Letter from Corporate Vice President Jon Taylor



To our neighbors, partners, vendors, employees and community:

As the worldwide semiconductor chip shortage continued into 2022, Samsung Austin Semiconductor remained strong on the competitive front and continued to meet customer requests. We are seeing high industry demands continue to drive interest and growth in a range of semiconductor product areas.

One of our top products, the 14nm chip, continued to be one of the most competitive products we make. Through innovation and dedication, we are continuing our journey to be the World's Best Foundry.

With Samsung's announcement of the new Taylor site, Samsung Austin Semiconductor remained at the front of many economic and industry conversations. Construction on the Taylor site started in early 2022 and by the end of the year, more than 1,000 people were on-site and dozens of cranes dotted the landscape.

Our Austin campus continued its leadership in operational excellence and ended the year with an outstanding production record.

A major expansion means growing a skilled workforce. The company hired hundreds of new employees in 2022, including 252 College Orientation Recruitment Program (CORP) engineers—the largest CORP class in the history of Samsung Austin Semiconductor.

After nearly two years of COVID-19 pandemic related restrictions, 2022 was the year Samsung Austin Semiconductor declared "Together We Can." This year allowed employees to reconnect and engage in activities that make "Life at Samsung" a rewarding one.



Letter (continued)



Employees started volunteering at in-person events again and we reinstated intramural sports on campus. After a two-year hiatus, we hosted the family-friendly company party in the spring where thousands of employees and their families got a chance to relax and have fun.

Since 1996, we've been committed to being a good corporate citizen and a good neighbor. Through our philanthropic efforts, dozens of organizations are able to achieve their goals and help make our community a better place. One of the most significant donations we made in 2022 was a \$1 million gift shared among four nonprofits providing services in the Taylor area.

Along with our corporate giving, our employees gave their time, expertise and money to nonprofits they care about through our Samsung Gives program. In 2022, our employees donated \$400,000 to more than 400 organizations. With our company match, donations totaled nearly \$654,000!

As part of We Chip In, our employees also volunteered nearly 5,000 hours across Central Texas. From mentoring students to packing food for distribution, our employees are at the forefront of our community initiatives.

In the following pages of this report, we're showcasing some of our highlights, milestones and accomplishments from 2022.

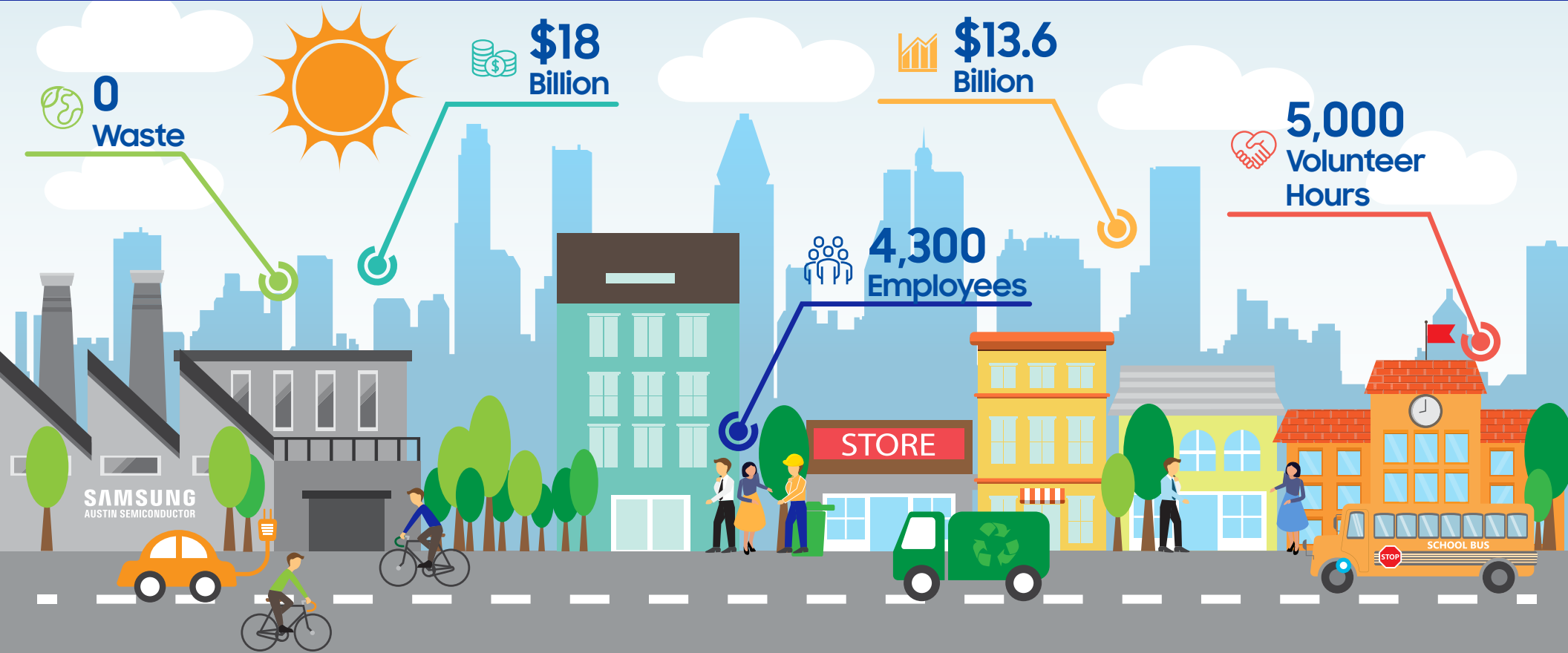
On behalf of everyone at Samsung Austin Semiconductor, we thank you for all your support.

A handwritten signature in black ink that reads "Jon Taylor".

Jon Taylor
Corporate Vice President
Fab Engineering and Public Affairs
Samsung Austin Semiconductor

By the Numbers

Samsung Austin Semiconductor saw massive growth in 2022. These numbers are just a snapshot of the impact we're having on the community.



- Received Zero Waste to Landfill Gold level validation for recycling or reusing 97% of waste
- Powered by 100% renewable energy



- Investment in Austin facility since 1996



- Plus 9,935 additional workforce (includes on-site vendors, partners and contractors)



- Total economic impact in Central Texas in 2022 (includes Taylor construction site)



- \$400,000 in charitable giving by employees
- \$1.5 million in corporate giving

Economic Impact on Central Texas

This report contains new economic impact data for Samsung Austin Semiconductor and Samsung's new fab under construction in Taylor. In 2022, the combined economic output of both the Austin site and the Taylor construction site totaled \$13.6 billion and employed more than 21,000 people.

CENTRAL TEXAS

Combined Tax and Other Revenues Generated for Local Taxing Districts in 2022			
	Taylor Fab 1	Austin	Total
City of Taylor	\$ 897,402		\$ 897,402
City of Austin	\$ 87,536	\$ 142,018,600	\$ 142,106,136
Capital Metro	\$ 87,536	\$ 5,602,323	\$ 5,689,859
Williamson County	\$ 312,844		\$ 312,844
Taylor ISD	\$ 1,139,112		\$ 1,139,112
Williamson County FM/RD	\$ 33,089		\$ 33,089
Lower Brushy Cr. WC&ID	\$ 15,644		\$ 15,644
Travis County		\$ 14,185,014	\$ 14,185,014
Manor ISD		\$ 12,552,149	\$ 12,552,149
Other local taxing districts		\$ 7,680,048	\$ 7,680,048
Total	\$ 2,573,163	\$ 182,038,135	\$ 184,611,297

AUSTIN Site Impact

Economic Output, Jobs, and Salaries Supported the Operations of the Austin Facility in 2022			
	Operational Economic Output	Permanent Jobs	Permanent Salaries
Direct	\$ 5,108,121,538	4,377	\$ 518,223,834
Indirect and induced	\$ 4,226,459,761	9,935	\$ 394,316,515
Total	\$ 9,334,581,299	14,312	\$ 912,540,349

As shown, the Austin facility in 2022 pumped \$9.3 billion into Central Texas economy. Also, the facility supported 14,312 permanent jobs in the area along with \$912.5 million in workers' salaries.

Economic Impact on Central Texas (continued)

TAYLOR Construction Site Impact

Direct and Indirect Economic Output, Jobs, and Salaries Supported by Construction at Taylor Fab 1 in 2022			
	Construction Economic Output	Construction Jobs	Construction Salaries
Direct	\$ 1,924,814,977	2,377	\$ 51,040,071
Indirect and induced	\$ 2,331,720,863	2,266	\$ 51,040,070
Total	\$ 4,256,535,840	4,643	\$ 102,080,141

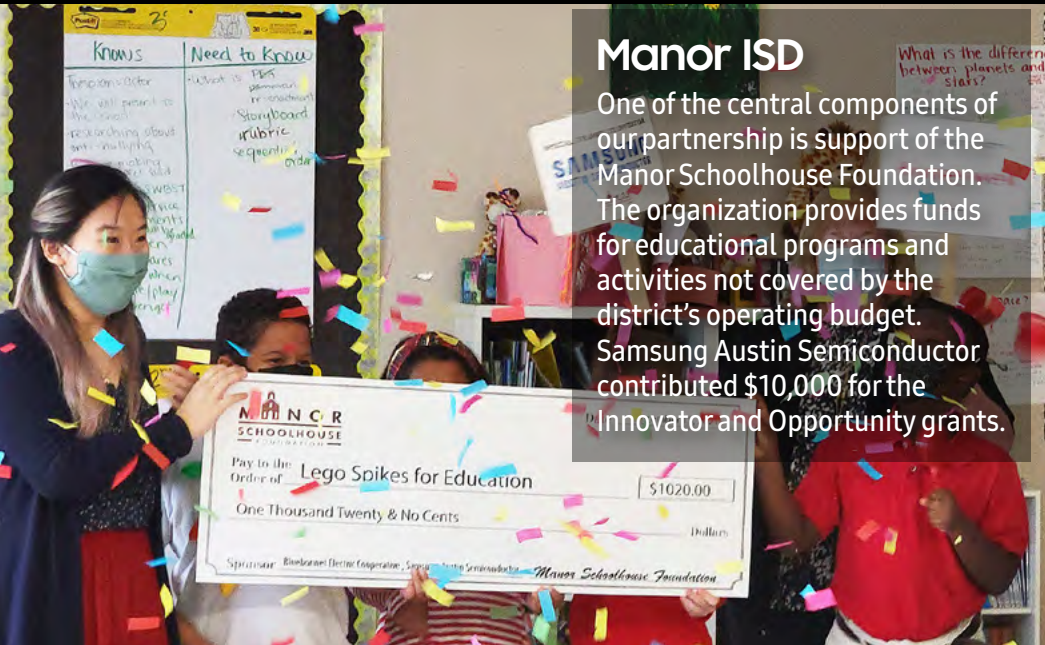
Construction activities at Taylor Fab 1 pumped \$4.2 billion into the economy of the Central Texas region and supported 4,643 direct and indirect construction jobs and \$102 million by construction.

Annual Economic Output, Jobs, and Salaries Supported by the Operations of the Taylor Facility in 2022			
	Operational Economic Output	Permanent Jobs	Permanent Salaries
Direct	\$ 18,507,939	661	\$ 18,507,939
Indirect and induced	\$ 15,313,469	1,500	\$ 14,082,691
Total	\$ 33,821,408	2,161	\$ 32,590,630

While the Taylor facility is being constructed, Samsung spent \$338 million to establish its operations and employed more than 2,100 people.

January 2022 Highlights

A new year means new beginnings. As we opened the chapter to our 26th year in Austin, our work family continued to grow and expand. After nearly two years of COVID-related restrictions, Samsung Austin Semiconductor employees started hosting and attending more in-person events.



Manor ISD

One of the central components of our partnership is support of the Manor Schoolhouse Foundation. The organization provides funds for educational programs and activities not covered by the district's operating budget. Samsung Austin Semiconductor contributed \$10,000 for the Innovator and Opportunity grants.



Environmental Excellence

For the 10th year in a row, the City of Austin recognized our company for Excellence in Pretreatment when it comes to our wastewater operations.



Best Place for Working Parents

We are proud to be counted as one of Austin's #BestPlace4WorkingParents® businesses who are leading the way in supporting employees, specifically working parents, through family-friendly workplace policies and practices.



City of Manor Proclamation

The City of Manor presented Samsung Austin Semiconductor a proclamation as part of the city's 150th birthday celebration.

February 2022 Highlights

Less than two months after Samsung Electronics announced the new Taylor fab site, dirt started getting moved around at the construction site. Samsung Austin Semiconductor is committed to giving with the power to affect real, positive change, which is why we invest in diversity and inclusion efforts in the community, such as 100 Black Men of Austin and Austin Area Urban League.

Taylor Expansion

Civil work started on the Taylor fab expansion, a \$17 billion investment for Samsung Electronics. Samsung Electronics announced the expansion in November 2021.



100 Black Men of Austin

In honor of Black History Month, Samsung Austin Semiconductor is proud to support a prominent, local Black organization making a difference in the community with a \$5,000 donation. The donation helped the nonprofit expand its Cultural Competency Initiative, which provides culturally relevant books to kindergarten teachers in underserved communities across Austin.

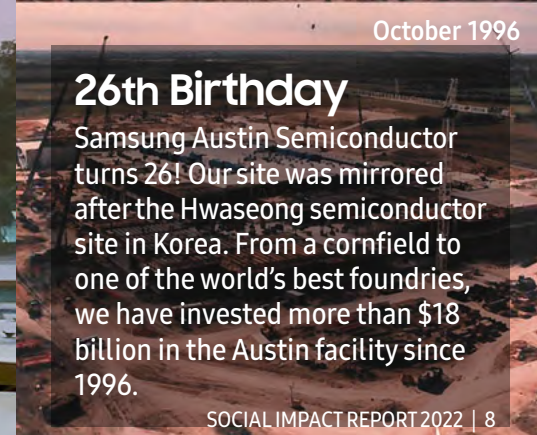
May 1996



August 1996



October 1996



Winter Storm Preparedness

In response to Winter Storm Uri in 2021, Samsung Austin Semiconductor took numerous steps to come back stronger and apply learnings for the future. A site-wide Business Continuity Management (BCM) team was established to manage response to critical issues. With the BCM in place, when wintry weather struck in early February 2022, we were well prepared for the storm.



26th Birthday

Samsung Austin Semiconductor turns 26! Our site was mirrored after the Hwaseong semiconductor site in Korea. From a cornfield to one of the world's best foundries, we have invested more than \$18 billion in the Austin facility since 1996.

March 2022 Highlights

At Samsung Austin Semiconductor, the key to our success is our people. From celebrating International Women's Day to handing out snacks as part of Employee Appreciation Day, we want to make sure our employees have a fulfilling experience when they come to work. We also know being able to attract and maintain talent in a competitive market is imperative, that is why we participate in events that try to identify solutions within the industry.



Growth in Central Texas

As the semiconductor manufacturing business grows in Central Texas, our company is playing a vital role in how the industry adapts. Samsung Austin Semiconductor's corporate vice president of fab engineering and public affairs, Jon Taylor, spoke at the [Austin Regional Manufacturers Association meeting](#) focused on the needs of the industry.



Employee Appreciation Event

Our 4,000+ employees are some of the best in the business. They are talented, dedicated and embody what it means to be a part of a team. Executives handed out snacks as part of Employee Appreciation Day.



March Madness

Our Military Appreciation Group (MAG) hosted a 3-point shot contest at our on-site basketball court. More than seven dozen people showed off their hooping skills for a chance to win some fun prizes. Learn more about [MAG with this video.](#)



International Women's Day

Employees marked International Women's Day by celebrating the social, economic, cultural, and political achievements of women. [Click here to watch a video](#) we produced for International Women's Day.

April 2022 Highlights

Samsung Austin Semiconductor is a customer-driven, technology-driven community leader that is keenly aware of our responsibility as a good corporate citizen to strive for best-in-class environmental management and pollution prevention. Understanding that our business can have a significant impact on the surrounding community, environmental excellence is a foundational principle in our daily operations. For April's Earth Month, many of our activities involved ways we're helping preserve the planet.



Keep Austin Beautiful Cleanup

As part of Keep Austin Beautiful day, our employees volunteered their time to pick up litter on the streets neighboring our campus.

Williamson County Tornado Relief Donation

When a tornado ripped through parts of Williamson County in April, Samsung Austin Semiconductor stepped up. We presented a \$10,000 check to the Williamson County Farm Bureau to help with tornado relief efforts.



Water Sustainability Awards

On World Water Day, Evoqua Water Technologies named Samsung Austin Semiconductor the winner of its annual Water Sustainability Award. The award recognizes companies for their water stewardship, including companies using new or existing technologies in innovative, sustainable ways. The Texas Commission on Environmental Quality also awarded us with the 2022 Governor's Texas Environmental Excellence Award for its copper ion exchange process in the Technical/Technology category. In our commitment to natural water resources, we donated \$20,000 to the Colorado River Alliance to support its education and engagement programs such as the Mobile River and Lake Travis Cleanup.



Earth Day Book Donation

As part of Earth Month, we wanted to spread the joy of reading and educate kids about the importance of protecting Mother Earth. We donated 150 copies of Saving the Earth with Magical Friends to K-2 students at Manor ISD's Oak Meadows Elementary. One little girl said, "Yay! I love books!" as she opened the book.



May 2022 Highlights

As the days warm up, we take the activities outside with a variety of events! After not having a family-friendly event for two years, the Spring Fling was a great way for our employees and their families to reconnect and have fun. We also put on our hardhats for the forklift rodeo as part of Site Safety Week.

Site Safety Week

From electrical hazards to handling chemicals, safety is of the utmost importance when working in an advanced manufacturing plant. Our Environmental, Health and Safety team hosted Site Safety Week to remind employees to work safe.



Spring Fling

We hosted our employees and their families for a fun day full of food and activities. Being able to connect with everyone at this employee event was much-needed after a two-year hiatus due to COVID-19. [Click here to watch all the fun.](#)

Carry the Load

Our Military Appreciation Group (MAG) held its 10th annual Carry the Load relay where they march 4.5 miles to honor the memory of fallen veterans and first responders. Carry the Load is important because it is a way to honor fallen members of the military and to remember the true meaning of Memorial Day.



Thanking our Teachers

As part of Teacher Appreciation Week, we dropped off handwritten 'thank you' cards written by our employees and snacks for Manor and Taylor ISD teachers.



June 2022 Highlights

As construction crews at the Taylor site started pier drilling this month, our employees spent time in the Taylor community connecting with residents as well as welcoming Taylor students into our high school internship program.

In Austin, we had a fun time participating in the Juneteenth parade where we handed out 'chips' to the crowd.



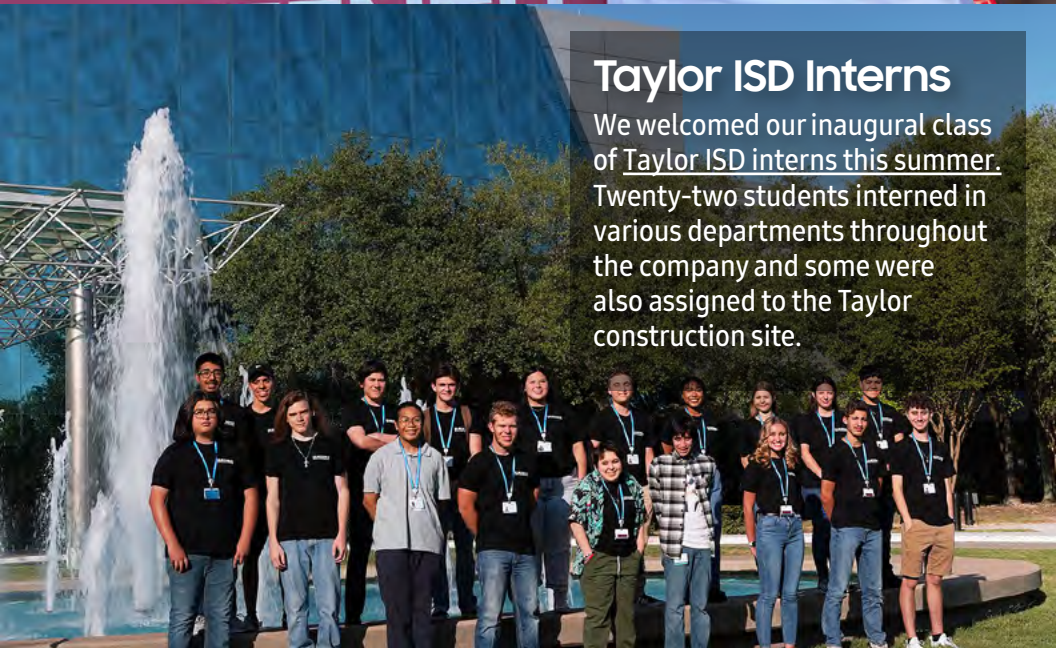
Juneteenth Parade

Marching bands, music, dance troupes and dozens of fancy floats graced east Austin for the annual Central Texas Juneteenth parade. We love being a part of the parade and the chance to connect with the community.



Taylor's Music on Main

Samsung Austin Semiconductor connected with Taylor residents at the city's Music on Main event. Throughout 2022, we were in engaging with the Taylor community to answer any questions they might have about the new plant.



Taylor ISD Interns

We welcomed our inaugural class of Taylor ISD interns this summer. Twenty-two students interned in various departments throughout the company and some were also assigned to the Taylor construction site.



Promoting STEM

As part of our partnership with the Taylor Independent School District, our newly-minted class of College Orientation Recruitment Program (CORP) engineers mentored students to get them engaged in STEM-related crafts and activities.

July 2022 Highlights

Our campus saw a lot of traffic over the summer with college interns and high school interns soaking up all the knowledge they could. We also conducted numerous tours for visitors from lawmakers to workforce development groups. We also received a beautiful and meaningful award from SEAL.



Information Technology and Innovation Foundation Tour

As advanced semiconductor manufacturing continues to grab headlines, more lawmakers are interested in how the industry operates and how the industry can be supported, both locally and nationally. On this visit, members of the Innovation and Technology Caucus of the State Texas House of Representatives toured our facility to see firsthand how our industry is vital to the economy.



SEAL Business Sustainability Award

Judged by a panel of 10 sustainability and environmental, social, and governance (ESG) experts, the SEAL award honors Samsung Austin Semiconductor's specific environmental and sustainability initiatives.



Valuable Experience

During the summer of 2022, we welcomed our largest college intern class ever, with 108 interns representing 33 schools from all over the country. Students gained valuable experience and knowledge of the semiconductor manufacturing industry.



Taylor ISD Interns Give Back

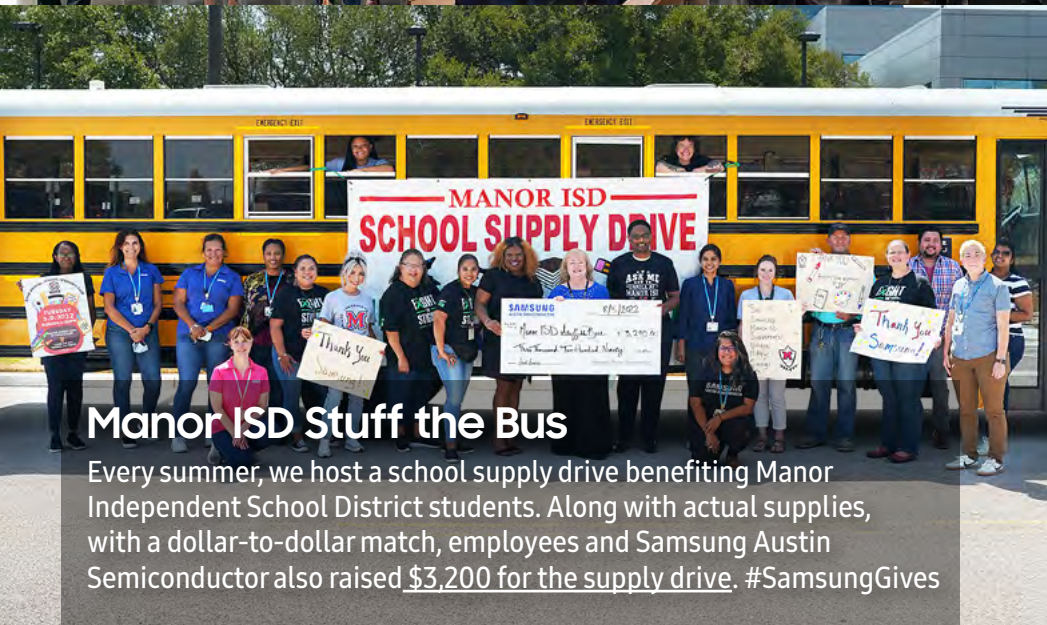
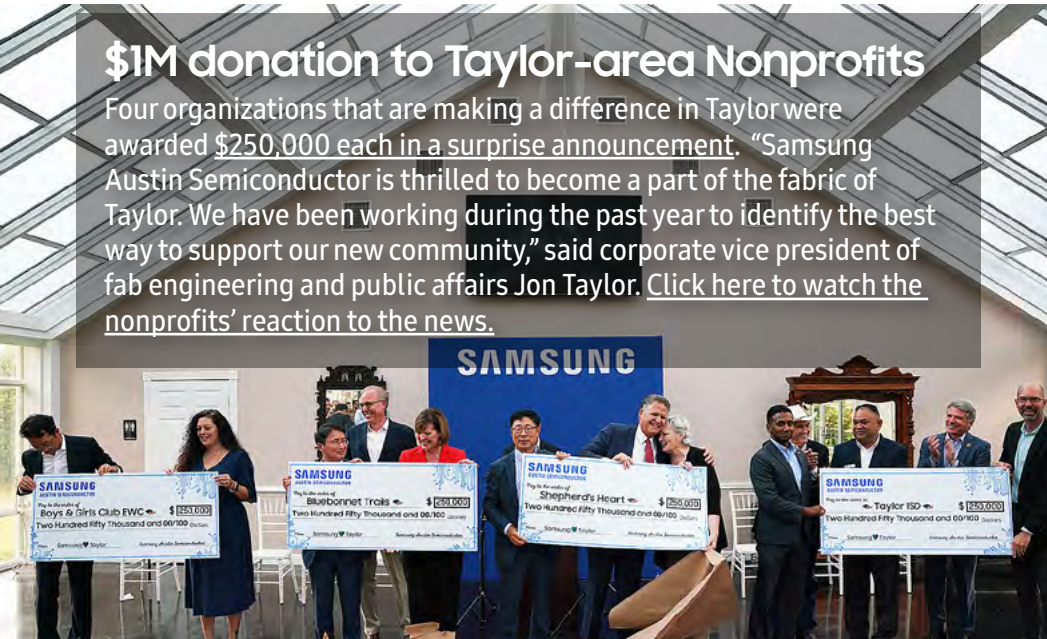
Being part of our company means being a part of a bigger community. Our Taylor ISD interns gave back to their town by 'chipping in' at the Shepherd's Heart food pantry by preparing food for distribution.

August 2022 Highlights

In one of our single largest philanthropic donations to date, Samsung Austin Semiconductor made a surprise \$1 million donation to four Taylor-area organizations making a difference in their community. We also held our first Taylor construction site job fair in our commitment to growing the workforce in the region. Our newly-formed Pride Employee Resource group also participated in the Austin Pride Parade for the first time!

\$1M donation to Taylor-area Nonprofits

Four organizations that are making a difference in Taylor were awarded \$250,000 each in a surprise announcement. "Samsung Austin Semiconductor is thrilled to become a part of the fabric of Taylor. We have been working during the past year to identify the best way to support our new community," said corporate vice president of fab engineering and public affairs Jon Taylor. [Click here to watch the nonprofits' reaction to the news.](#)



Manor ISD Stuff the Bus

Every summer, we host a school supply drive benefiting Manor Independent School District students. Along with actual supplies, with a dollar-to-dollar match, employees and Samsung Austin Semiconductor also raised \$3,200 for the supply drive. [#SamsungGives](#)



Pride Parade

At Samsung Austin Semiconductor, we believe that fostering diversity is essential to continued innovation. Our newest Employee Resource Group (ERG), Pride, made a splash at the 2022 Pride Parade! We had an amazing time and loved seeing all the parade participants and revelers. [Click here to watch](#) a video of our float at the parade.



First Taylor Job Fair

In our ongoing commitment to investing in the Taylor area, Samsung hosted its first Taylor construction site job fair. When it first opens, the [Taylor location](#) will have 2,000 direct hires.

September 2022 Highlights

With the start of a new school year, our University Recruiting trekked across the country as part of their college tour. Back home, we hosted Texas A&M's Business School as well as numerous middle and high school students from the Austin area.

University Recruiting Tour

In an effort to recruit the next wave of semiconductor experts in an ever growing industry, our team visited 15 college campuses in the span of a few weeks. The team recruited students for our paid summer internships and entry-level engineers for our College Orientation Recruitment Program (CORP).



Welcome to SAMSUNG Giving Insight to Students

Students from the Texas A&M Mays Business School toured our campus and learned about the semiconductor manufacturing industry.



#WeChipIn

Every year, our employees donate hundreds of hours to help the Central Texas Food Bank organize and distribute food. We are proud to be their partner and work alongside them to make sure families have the food they need.



Military Appreciation Group

Our Military Appreciation Group (MAG) celebrating the United States Air Force's 75th birthday. The employee resource group celebrates every military branch's birthday throughout the year. [Click here to watch a video to learn about MAG.](#)

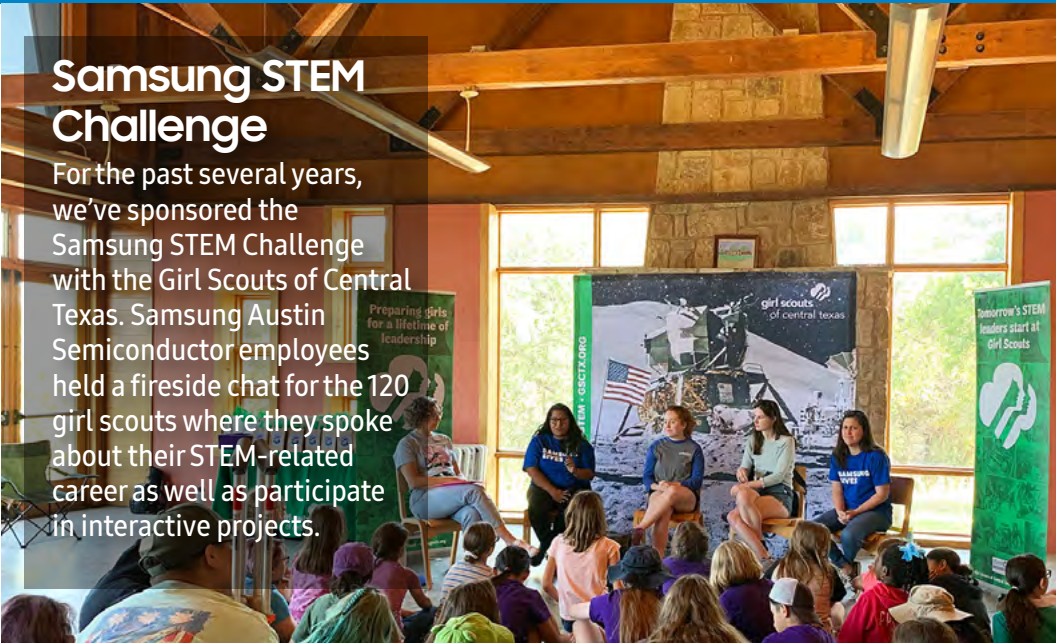


October 2022 Highlights

This month, our workforce's giving nature truly shined when they raised more than \$100,000 for the Austin Heart and Stroke Walk. We also made a splash at the Society of Women Engineers conference in Houston where we conducted on-site interviews and provided information about career opportunities to attendees.

Samsung STEM Challenge

For the past several years, we've sponsored the Samsung STEM Challenge with the Girl Scouts of Central Texas. Samsung Austin Semiconductor employees held a fireside chat for the 120 girl scouts where they spoke about their STEM-related career as well as participate in interactive projects.



Society of Women Engineers

More than a dozen of our employees attended the Society of Women Engineers conference both as an exhibitor and as conference attendees. Several Women in Technology at Samsung (WITS) members helped with interviews and spoke with attendees about the semiconductor industry. We also met hundreds of eager college students looking for internship opportunities. [Click here to watch video profiles of some of our employees who attended the conference.](#)



Heart Walk

Samsung Austin Semiconductor employees raised \$116,000, surpassing our goal for the year! Employees held fun and interactive fundraisers to raise money, such as karaoke challenges and the very messy pie-in-the-face. [#SamsungGives](#) [#WeChipIn](#)



Halloween Spirit

Scary and sweet and everything in between. Our employees brought their best costumes for the Halloween costume contest! [#LifeatSamsung](#).

November 2022 Highlights

As part of our commitment to protect the environment, our Environmental, Health and Safety department made improvements to the natural habitats around our Austin plant, including creating a butterfly waystation. We also helped celebrate one of our partners, Girlstart, as well as volunteered with Austin Ed Fund.



Empowering Educators

Through our educational outreach initiatives, Samsung Austin Semiconductor is committed to giving with the power to affect real change and help our children reach new heights. Not only do we help with monetary donations to organizations such as Austin Ed Fund, but our amazing employees also donate their time to show their support for teachers, like cooking them breakfast.



Girlstart

Brave, curious and creative! That describes our employees and all the young women in Girlstart's STEM programs. Samsung Austin Semiconductor is proud to partner with them for their 25th anniversary.

Soccer Fever

Soccer mania at Samsung Austin Semiconductor reached a fever pitch at our President's Cup Tournament. The final match was between Metrology, Implant, Innovation (MII) and Photo. After a hard fought game, undefeated Photo shut down MII 2-1 in extra time. #LifeatSamsung



Environmental Commitment

Preserving and protecting the environment is something we are committed to doing. After the identification of an industrial wastewater release from our plant in early 2022, Samsung Austin Semiconductor immediately started working on rectifying the situation and identified areas where we could improve the environment. In November 2022, we installed kiosks in a nearby neighborhood that gives insight into the Harris Branch watershed and its ecological system. Employees also helped plant a waystation for Monarch butterflies to help prevent the extinction of the species as well as increase the amount of pollinators.

December 2022 Highlights

The holiday season is a time to reflect and spread joy. At Samsung Austin Semiconductor, we encourage our employees to participate in the Season of Sharing and help families in need through Adopt-a-Family.

How Chips Are Made

We launched a virtual tour of how we manufacture semiconductor chips at our plant in Austin. [Watch the video to learn more.](#)



Trail of Lights

Nothing says the holidays in Austin more than the Austin Trail of Lights. Samsung Austin Semiconductor is a proud sponsor of the holiday tradition that brings smiles to those young and old.

Adopt-a-Family

Every holiday season, our employees support Adopt-a-Family to make sure families in need have a great holiday. This season, we adopted 40 Manor ISD families, including 119 kids. Once the gifts are collected, we have a wrapping party to make sure everything is ready for the special delivery. [Click here to watch the video of our gift wrapping session.](#) #SamsungGives #WeChipIn

Season of Sharing

Even when it's not the holidays, our employees are continually "chipping in" and helping their fellow neighbors. In 2022, our employees donated just shy of \$400,000 to 400 organizations that speak to them. Our Samsung Gives program empowers our employees to give back to their community, whether it's through a donation or volunteer time.

In our quest to be the World's Best Foundry, Samsung Austin Semiconductor is committed to being a good corporate citizen and great community partner. As we head into our 27th year in Central Texas, we will continue to cultivate a great workplace and ensure the communities we call home flourish alongside us.

Connect with us.

samsung.com/us/sas



Thanks
for a
great
year!



LinkedIn



YouTube

