SINGAPORE

AMD

PEOPLE
PLANET
PURPOSE

**2020 CORPORATE CITIZENSHIP SUMMARY**

25 YEARS OF CORPORATE RESPONSIBILITY

# PEOPLE

## THE POWER BEHIND INNOVATION

We strive to ensure that working conditions throughout our supply chain are safe, and that everyone involved in delivering AMD products – from the design lab to the manufacturing line – is treated with dignity and respect.

We nurture an inclusive work environment where employees bring their unique perspectives and passions to work every day.

# PLANET

## OUR COMMITMENT TO THE FUTURE

We are committed to operations that reduce greenhouse gas emissions and electricity use. We focus on developing energy-efficient processors, and our 2020 climate goals are verified by the Science Based Targets initiative. We contribute to our local communities through the time and talent of our workforce in company-sponsored volunteer events.

# PURPOSE

## TECHNOLOGY ENABLING A BETTER WORLD

We believe that immersive and instinctive computing will transform our lives, and we are inspired by how digital technology has improved our world. From helping students learn to creating innovative new therapies for veterans to mapping the universe we live in – AMD technology is opening new doors to a better world.

LEARN MORE AT AMD.COM/CORPORATERESPONSIBILITY

# MESSAGE FROM OUR PRESIDENT AND CEO

In 1995, AMD issued its first annual corporate responsibility report to recognize the importance of being a good corporate citizen, partner, and neighbor in a global community. After 25 years, our commitment to corporate responsibility has grown and evolved to include support for STEM education, responsible sourcing of materials, improvements in product energy efficiency, protection of workers in our supply chain and new approaches to community volunteerism. In everything we do, we are committed to diversity and inclusion.

## SHARED RESILIENCE: AMD RESPONSE TO COVID-19

### AMD TECHNOLOGY

> Funding $15 million USD for high-performance computing powered by AMD solutions to advance medical research worldwide

> Contributing to the COVID-19 High Performance Computing Consortium with other private and public sector leaders

> Expediting delivery of AMD processors for ventilators and respirators

### COMMUNITY SUPPORT, AS OF JUNE 2020

> Contributing more than $1.2 million USD to charities and foundations for medical services support and humanitarian relief

> Donating hundreds of thousands of masks to medical professionals

> Matching 2:1 employee contributions to certain charities globally

LEARN MORE AT AMD.COM/COVID-19

As the world battles the COVID-19 global pandemic, AMD is supporting our communities and applying our technology and resources to the fight. We are providing financial support for medical services and humanitarian relief, donating personal protection equipment to medical professionals, and prioritizing and expediting product shipments to medical customers like the AMD embedded processors used in ventilators and respirators. We are particularly proud to be contributing more than 15 million dollars' worth of high-performance computing technology and expertise to accelerate medical research that will enable some of the world's brightest minds to develop therapies and possible vaccines for COVID-19.

Recent events have also been a painful reminder of the work still ahead to end racism and social injustice. AMD is committed to increasing the number of women and under-represented minorities in the technology industry, and to supporting efforts to effect systemic and lasting change.

Through this challenging time and beyond, AMD will support our employees, customers, and the communities around the world we call home and continue to deliver technology and products that are needed now more than ever.

Dr. Lisa Su
President and CEO

# WHAT WE MAKE

## AMD RADEON

### GRAPHICS

We combine breakthrough graphics architecture with cutting-edge software to build platforms that can handle the most challenging, important, and graphics-intensive applications today – including gaming, creation, compute, AI, and virtual and augmented reality.
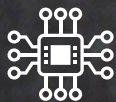
Gaming          Compute & AI          Virtual & Augmented Reality

## AMD RYZEN    AMD EPYC

### COMPUTE

Our high-performance microprocessors and chipsets deliver powerful, efficient performance for consumer and commercial devices like desktops, laptops, and servers.
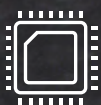
Client Systems          Infrastructure & Cloud

### SOLUTIONS

Our leading high-performance graphics and compute design capabilities uniquely enable us to create differentiated solutions for customers and partners. From embedded products that power medical imaging devices and digital signage to semi-custom processors for leading game consoles and beyond, AMD technology is everywhere.

Semi-Custom          Vertical Platforms          Partnerships

# WHO WE ARE |

For more than 50 years, AMD has been driving innovation in high-performance computing, graphics, and visualization technologies — the building blocks for gaming, immersive platforms, and the data center. Hundreds of millions of consumers, leading Fortune 500 businesses and cutting-edge scientific research facilities rely on AMD technology daily to improve how they live, work and play. AMD employees around the world are focused on building great products that push the boundaries of what is possible.

LEARN MORE AT **AMD.COM**

RESPONSIBILITY ON
A GLOBAL SCALE

CALGARY

BELLEVUE

MAPLE GROVE

FORT COLLINS

MARKHAM

SANTA CLARA

BOXBOROUGH

SAN DIEGO

ATLANTA

AUSTIN

ORLANDO

MEXICO
CITY

HOUSTON

SAO PAULO

BUENOS
AIRES

MILTON
KEYNES

BRUSSELS

MOSCOW

MUNICH

GRENOBLE

ISTANBUL

MILAN

BEIJING

SUZHOU

SEOUL

TOKYO

GURUGRAM

CHONGQING

DUBAI

SHANGHAI

MUMBAI

SHENZHEN

TAIPEI

HSINCHU

HYDERABAD

BANGKOK

HONG KONG

BENGALURU

PENANG

BANDAR
LABUAN

CYBERJAYA

SINGAPORE

JAKARTA

SYDNEY

# CORE ISSUES

IN 2019, AMD MADE STRONG PROGRESS IN FOUR STRATEGIC FOCUS AREAS WHILE CONTINUING TO ADVANCE A BROADER SCOPE OF INITIATIVES. WE CONTINUE TO MAP OUR PRIORITY ISSUES TO THE U.N. SUSTAINABLE DEVELOPMENT GOALS – SHOWING HOW ADVANCING OUR KEY INITIATIVES HELPS ADDRESS GLOBAL CHALLENGES.

## DATA PRIVACY & SECURITY

Cybersecurity is a top priority at AMD. This commitment extends across all parts of our company—from policies that govern corporate operations, to technologies and practices that help keep our data and intellectual property safe, to our products which we design to help protect our customers' information.

## ROLE OF TECHNOLOGY IN SOCIETY

AMD technology advances education, healthcare, scientific research and more. In 2019, we introduced and successfully ramped the strongest product portfolio in our history spanning desktops, laptops, gaming, and the data center, including launches of the world's first 7nm x86 CPUs and GPUs designed for PCs and the data center.

## ENERGY EFFICIENCY & CLIMATE CHANGE

Our 2020 climate goals span supply chain, operations, and product use, and are approved by the Science Based Targets initiative. In 2019, we designed the most energy-efficient AMD mobile Accelerated Processing Unit (APU) to date, sourced over 42 million kwh of renewable energy, and sustained supply chain energy and emissions well below industry averages.

## HUMAN RIGHTS & LABOR ISSUES

We conducted supplier responsibility initiatives with 100% of direct suppliers, maintained our 100% Corporate Equality Index score from the Human Rights Campaign, and earned full membership in the Responsible Business Alliance.

## MAPPING OUR CORE ISSUES TO U.N. SUSTAINABLE DEVELOPMENT GOALS

**9** INDUSTRY, INNOVATION & INFRASTRUCTURE

**13** CLIMATE ACTION

**4** QUALITY EDUCATION

**8** DECENT WORK & ECONOMIC GROWTH

**11** SUSTAINABLE CITIES & COMMUNITIES

**3** GOOD HEALTH & WELL-BEING

LEARN MORE AT AMD.COM/COREISSUES

# TECHNOLOGY ENABLING A BETTER WORLD

AMD IS A COMPANY THAT DARES TO IMAGINE A BETTER WORLD, AND TAKES INSPIRATION FROM OUR CUSTOMERS TO DELIVER INNOVATIVE SOLUTIONS TO THE CHALLENGES AND POSSIBILITIES OF OUR DIGITAL AGE.

**CASE STUDY**

## ADVANCING GENOME SCIENCE: INCREASED PRODUCTIVITY THROUGH HIGHER THREAD COUNTS

OSU'S CENTER FOR GENOME RESEARCH AND BIOCOMPUTING CAN DO MORE SCIENCE WITH EPYC™ PROCESSOR CORE AND THREAD COUNTS

What do snow leopards, eucalyptus, Phytophthora fungi, corn, and rice all have in common? They, as well as Oregon State University's mascot the North American beaver, have had their genomes sequenced at the university's Center for Genome Research and Biocomputing (CGRB).

The sequencing is just the start of conducting science based on genomics, according to Chris Sullivan, Assistant Director of Biocomputing at the CGRB. The next critical work is genomic sequence alignment, the prerequisite to comparing and analyzing genomes by arranging DNA, RNA, or protein sequences to find similar regions. "We take these small strings of data and we align them to these massive genomes," said Sullivan.

"WE HAVE APPLICATIONS REQUIRING 100-PLUS THREADS, AND ONLY AMD EPYC PROCESSORS HAVE REALLY STEPPED INTO THAT PLAY BY GIVING US THAT 128 THREAD COUNT."

- CHRIS SULLIVAN, ASSISTANT DIRECTOR OF BIOCOMPUTING AT THE CGRB

**AMD EPYC | Oregon State University**

**CASE STUDY**

## ACCELERATING DRUG DISCOVERY: A REVOLUTION IN THE QUEST FOR NEW TREATMENTS

SYMMETRIC COMPUTING DISCOVERS NEW DRUGS FASTER WITH AMD EPYC™ AND RADEON INSTINCT™ TECHNOLOGY

Finding cures for the most common and life-threatening diseases takes a huge amount of time and effort. Theories need to be devised, potential drug regimens designed, and then there will be years of testing before a new drug can be proven to be effective, safe, and ready to be delivered to patients. But what if you could accelerate that process, using simulations on supercomputers to find the drug formulations with the best potential for success before time-consuming clinical trials begin?

This is the approach taken by Symmetric Computing in its work with medical researchers. Employing AMD EPYC™ processors and Radeon Instinct™ accelerators, Symmetric has been able to speed up the process of finding potential drugs for the treatment of Alzheimer's, Parkinson's, Diabetes, and other diseases.

"WE CAN ALSO PUT FOUR HEAD NODES TOGETHER AND GET 8TB OF ADDRESSABLE MEMORY...WITH 256 CORES ACROSS FOUR SERVERS, THE EPYC PROCESSOR PLATFORM IS REALLY A MAINFRAME AT A TENTH OF THE COST."

- RICHARD ANDERSON, PRESIDENT AND CTO OF SYMMETRIC COMPUTING, INC

**AMD EPYC | AMD INSTINCT | SYMMETRIC COMPUTING**

LEARN MORE AT AMD.COM/CASESTUDIES

# HIGH-PERFORMANCE COMPUTING

Recent advancements in supercomputing push the boundaries of scientific discovery by dramatically enhancing performance of artificial intelligence (AI), analytics, and simulation at scale, helping scientists to pack in more calculations, identify new patterns in data, and develop innovative data analysis methods to accelerate the pace of scientific discovery.

**RECENTLY ANNOUNCED DEPLOYMENTS INCLUDE:**

| PROJECT NAME | CUSTOMER | PARTNER | COUNTRY |
|---|---|---|---|
| ARCHER2 | UNITED KINGDOM RESEARCH AND INNOVATION (UKRI) | CRAY (HPE) | U.K. |
| BELENOS | FRENCH NATIONAL METEOROLOGICAL SERVICE, MÉTÉO-FRANCE | ATOS | FRANCE |
| DEIGO | OKINAWA INSTITUTE OF SCIENCE AND TECHNOLOGY GRADUATE UNIVERSITY (OIST) | DELL | JAPAN |
| EL CAPITAN | U.S. DEPARTMENT OF ENERGY'S LAWRENCE LIVERMORE NATIONAL LABORATORY (LLNL) | CRAY (HPE) | U.S. |
| EXPANSE | SAN DIEGO SUPERCOMPUTER CENTER (SDSC) | DELL | U.S. |
| FRONTIER | U.S. DEPARTMENT OF ENERGY'S OAK RIDGE NATIONAL LABORATORY (ORNL) | CRAY (HPE) | U.S. |
| HAWK | THE HIGH-PERFORMANCE COMPUTING CENTER STUTTGART, HLRS | HPE | GERMANY |
| HPC11 | AIR FORCE LIFE CYCLE MANAGEMENT CENTER & OAK RIDGE NATIONAL LABORATORY | CRAY (HPE) | U.S. |
| JOLIOT-CURIE | FRENCH NATIONAL HIGH-PERFORMANCE COMPUTING ORGANIZATION, GENCI | ATOS | FRANCE |
| SUPERCOMPUTER OF ISSP, SYSTEM B | THE INSTITUTE FOR SOLID STATE PHYSICS (ISSP), THE UNIVERSITY OF TOKYO | DELL | JAPAN |

> SCALING TO NEW HEIGHTS IN EXASCALE, AMD EXTENDS
  EXASCALE LEADERSHIP WITH EL CAPITAN, EXPECTED TO
  BE THE WORLD'S FASTEST SUPERCOMPUTER.

LEARN MORE AT AMD.COM/HPC

# ENVIRONMENTAL SUSTAINABILITY

WE FOCUS ON ENVIRONMENTAL EXCELLENCE ACROSS OUR OPERATIONS, SUPPLY CHAIN AND PRODUCT DESIGN, AND THE SCIENCE BASED TARGETS INITIATIVE APPROVED OUR 2020 CLIMATE GOALS.

**HIGHLIGHTS FROM 2019 INCLUDE:**

> Conserving resources at our operations with a 23% reduction in greenhouse gas emissions, 10% savings in water use and 41% less waste generation, from a 2014 baseline;

> Pursuing "best-in-class" foundry supplier environmental goals that outperform industry averages;

> Educating and inspiring employees to conserve resources through our "Go Green" environmental program; and

> Advancing our award-winning 25x20 Energy Efficiency Initiative to deliver more computer performance with less power.

LEARN MORE AT **AMD.COM/PLANET**

## AMD EXCEEDS ITS 25X20 ENERGY EFFICIENCY GOAL

Developing energy-efficient processors has long been a design priority at AMD. We set a bold goal in 2014 to deliver at least 25 times more energy efficiency by the year 2020 in our mobile processors that combine powerful graphics and compute cores in a single chip.
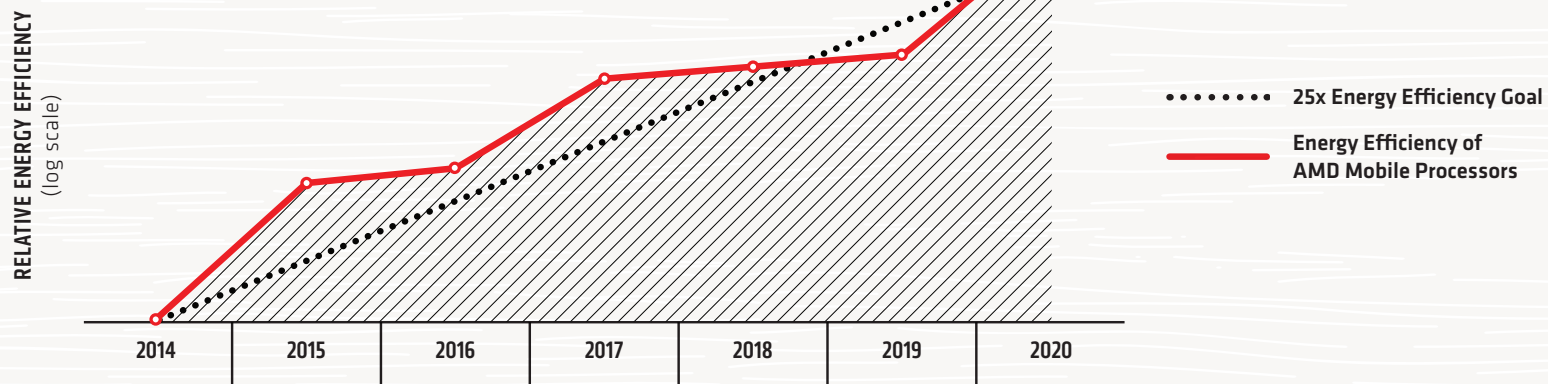
With the AMD Ryzen™ 4000 Series Mobile Processor (2020), we exceeded our 25x20 energy efficiency goal.[1] Relentlessly improving the performance per watt of our processors helps our customers reduce power consumption and improve performance.

**AMD IS HONORED TO HAVE RECEIVED THE FOLLOWING AWARDS AND RECOGNITIONS FOR OUR 25X20 ENERGY EFFICIENCY INITIATIVE:**

"WITH A CHIP **31.7 TIMES MORE ENERGY EFFICIENT** THAN ITS 2014 PREDECESSOR, AMD HAS FAR OUTPACED IN REAL-WORLD EFFICIENCY GAINS WHAT WOULD BE EXPECTED FROM A TRADITIONAL MOORE'S LAW PACE AS EMBODIED IN KOOMEY'S LAW."

– DR JONATHAN KOOMEY, AN INDUSTRY EXPERT ON ENERGY EFFICIENT COMPUTING

**31.7x** ADDITIONAL ENERGY EFFICIENCY (2014–2020)

RELATIVE ENERGY EFFICIENCY (log scale)

2014  2015  2016  2017  2018  2019  2020

•••••••• 25x Energy Efficiency Goal

—— Energy Efficiency of AMD Mobile Processors

LEARN MORE AT AMD.COM/25X20

# LEARNING
# LABS



AMD technology solutions ignite the imagination and creativity of the next generation. Technology in their hands encourages exploration and problem-solving – opening doors to new careers and possibilities. To make a difference, we partnered with local organizations in four cities to establish AMD-powered learning labs and inspire students to pursue science, technology, engineering and mathematics (STEM) education.

These new state-of-the-art learning labs thrive with AMD-powered devices and support from our employee volunteers. More than 1,000 students and teachers will benefit from the labs.

> SANTA CLARA, CALIFORNIA: At the Boys & Girls Clubs of Silicon Valley, the new AMD lab is delivering impactful STEM programs such as coding and robotics, video production and game design.

> AUSTIN, TEXAS: The Ann Richards School for Young Women Leaders is providing quality, high-performance technology to students learning foundational computer science and coding skills.

> MARKHAM, ONTARIO: The Visions of Science Network for Learning is using their new mobile computer lab to travel directly to students in 24 communities across the greater Toronto area to accelerate digital literacy and exposure to technology tools and programs.

> SHANGHAI, CHINA: At the Shanghai Blind School, students in grades 3-12 are learning digital literacy and coding skills that will help them graduate from university and compete for better jobs.



> (LEFT) PRINCIPAL KRISTINA WAUGH AND AMD SENIOR VICE PRESIDENT DARREN GRASBY WATCH AS STUDENTS FROM THE ANN RICHARDS SCHOOL FOR YOUNG WOMEN LEADERS SHOWCASE THEIR VIDEO GAME CREATIONS DEVELOPED ON DONATED AMD COMPUTERS IN AUSTIN, TX.
PHOTO CREDIT: MIKE GUERRERO

# DIVERSITY, BELONGING AND INCLUSION

## AMD ERG | Employee Resource Groups

> EMPLOYEE RESOURCE GROUPS (ERGs) ENCOURAGE EMPLOYEE ENGAGEMENT, REFLECTING AN IMPORTANT PART OF AMD CULTURE.

### AMD AAF | African American Forum

Strengthens African American employees at AMD through professional development, career management, and mentoring that will enable retention and growth

### AMD Asians Making a Difference

Provides an inclusive environment where members have the chance to develop strong professional relationships, build community, and promote education of Asian cultures and topics

### AMD Caregivers

Empowers AMDers with knowledge, means, and encouragement to make sound decisions concerning the health, happiness and well-being of family members

### AMD ELF | Emerging Leadership Forum

Develops next-generation leaders in AMD and equips them with resources to develop their career and drive value for AMD

### AMD Go Green

Connects employees and the environment to educate and inspire AMDers around the globe to conserve resources, save money, and improve quality of life

### AMD Impacto

Empowers and elevates the AMD Latino/Hispanic community and its advocates to promote diversity and inclusion at AMD

### AMD Pride | LGBTQ+ & Allies

Promotes an inclusive employee environment, regardless of sexual orientation or gender identity, via education, networking and collaboration

### AMD Salute

Provides awareness and support to current and former military, transitioning military, military spouses, dependents, and general supporters of the armed forces globally

### AMD U-AMD

Promotes the exchange of skills and learning directly from AMD employees or industry experts to expand AMD knowledge-sharing

### AMD Women's Forum

Strives to recruit, retain and promote women at AMD through impactful programming and advocacy to create a stronger, more successful company

> (ABOVE) PICTURED FROM LEFT TO RIGHT: STEPHAN VALKENIER (LIVING IMAGE), EARL BRIDGES (THE GOOD ROAD), RUBEN JUCH (LIVING IMAGE), NEHAL-BAKULCHANDRA SHAH (AMD), CRAIG MARTIN (THE GOOD ROAD), JAY HIREMATH (AMD), RUSHITHA SAMAVEDAM (AMD), UDAY KIRAN (AMD)

# CELEBRATING COMMUNITY HEROES

AMD PARTNERED WITH GLOBAL HEALTH CHARITIES TO ASSEMBLE AND DISTRIBUTE 1,000 CLEAN BIRTH KITS TO EXPECTING MOTHERS FROM UNDERPRIVILEGED BACKGROUND IN THE BENGALURU AND HYDERABAD COMMUNITIES. THIS ENTIRE PROJECT WAS FILMED BY A U.S. – BASED TV PROGRAM CALLED "THE GOOD ROAD" THAT FOCUSES ON THE INTERSECTION OF PHILANTHROPY AND ANTHROPOLOGY.

AMD invests time, money, and technology in organizations that help strengthen communities worldwide, and has done so for nearly 40 years. AMD Community Corps employee volunteers contribute to neighborhoods through company-sponsored volunteerism and employee-directed donations.

Since 1995, AMD has contributed $20.4 million USD to charitable causes and our workforce has performed more than 225,000 hours of volunteer service.

LEARN MORE AT **AMD.COM/COMMUNITY**

# STRENGTHENING OUR COMMUNITIES WORLDWIDE

Volunteerism is woven into the fabric of AMD culture. Every year we amplify the spirit of giving back through our annual AMD Cares Day of Service – encouraging our global workforce to volunteer in educational, societal and environmental projects, reinforcing our longstanding commitment to our communities.

With COVID-19 and social distancing, community service has taken on a different look as we expand our definition of volunteering to include acts of kindness towards others. Instead of team events, employees are shopping for homebound or elderly neighbors, delivering protective masks and meals to frontline health workers, raising money for various causes, donating blood, cleaning up around their neighborhoods, making phone calls to homebound seniors, supporting small businesses and providing virtual pro bono legal services to low-income individuals.

Additionally, AMD has created a special 2:1 employee matching gifts program to support employees' charitable donations during the global health crisis.

LEARN MORE AT AMD.COM/COMMUNITY

## 2019 GLOBAL VOLUNTEER RESULTS

**3,098**
VOLUNTEERS

**15,193**
VOLUNTEER HOURS

**160**
SERVICE PROJECTS

**17,250**
SEEDLINGS PLANTED

**55,590**
MEALS PACKED, COOKED, SERVED

**16,454**
EDUCATIONAL PACKETS ASSEMBLED

**$61,800**
RAISED FOR CHARITY

# AMD SINGAPORE

EL SARAVANAN
MANAGING DIRECTOR,
AMD SINGAPORE

AMD Singapore was founded in 1984 as a high-volume test manufacturing facility. Over the past decade, we have successfully transitioned into a full-fledged product development center with a strong ecosystem for new product introduction.

All through these years, we have also been keen in developing close relationships with local communities, industry associations, tertiary institutions and people welfare organizations.

The COVID-19 pandemic has impacted most of the countries across the world this year. Daily lives have been disrupted amidst public health and economic uncertainties. In these testing times, our employees' health and safety is our top priority. From strongly encouraging telecommuting to enforcing safe distancing measures, AMD follows government guidelines and public health authorities in implementing best practices to keep our employees and workplace safe. We also make conscious efforts to engage our employees through virtual forums as we adjust to the new normal.

With the constantly evolving needs due to COVID-19 and related crises, AMD is dedicated to helping communities around the world during this challenging time. To help accelerate COVID-19 related medical research efforts, AMD has set up a US$15M high performance compute (HPC) fund to provide research institutions with AMD-powered computing resources. AMD also established a US$1M fund to match employee donations 2-to-1 for COVID-19 relief efforts around the world. In Singapore, AMD has partnered with Community Foundation of Singapore (CFS) and contributed S$34K in support of CFS Sayang Sayang Fund for COVID-19 medical supplies and humanitarian relief.

We are proud that our technology enables HPC solutions which are needed now more than ever to support work-from-home transition and to sustain our vital connections with each other.

Stay safe and take care of yourself and your loved ones. We will emerge from COVID-19 with stronger bonds and deeper relationships.

> OUR VISION: HIGHLY-ENGAGED EMPLOYEES
  WITH A HIGH-PERFORMANCE CULTURE

> OUR MISSION: CONSISTENT VALUE-ADD TO
  EMPLOYEES, CUSTOMERS AND SHAREHOLDERS
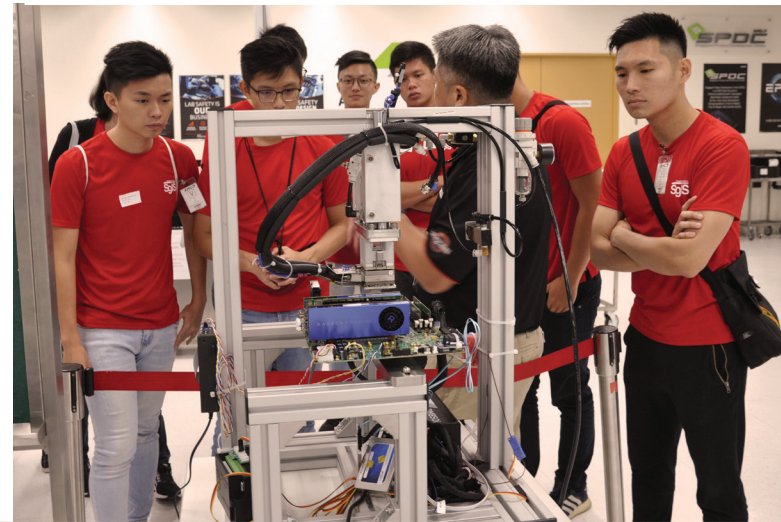
# ENGINEERING THE FUTURE WORKFORCE

AMD Singapore is focused on reinforcing the STEM pipeline by nurturing local talent, enriching the learning experience of students and recruiting them to be part of the next exciting chapter in the AMD story.

**EXAMPLES OF OUR INVESTMENTS INCLUDE:**

> CAMPUS RECRUITMENT EVENTS: NTU Career fair, NTU GradRecruit and NTU TalentGrab segment

> CAMPUS NETWORKING EVENTS: Machine Learning Industry networking session at NTU to recruit students for internships

> GUEST LECTURE: At NUS, discussions on Computer Architecture followed by a visit by students to the AMD lab for a computing gaming experience powered by AMD products

> SCHOLARSHIP PROGRAM: Under the Singapore industry scholarship (SgIS) program, AMD awarded four scholarships in 2019 and hosted site visits to AMD for SgIS scholars

> BOOK PRIZE SPONSORSHIP: Awarded to the best student in SUTD ISTD department and NUS ECE department



> AMD SGIS SCHOLARS WITH SR. MANAGER DEREK WONG (2ND FROM RIGHT)

# INVESTING IN INNOVATION

AMD SINGAPORE ACTIVELY ENGAGES WITH LEADING UNIVERSITIES AND
ORGANIZATIONS TO HELP CREATE THE TECHNOLOGY OF THE FUTURE.

A prominent example is our partnership with the AMD-NTU (Nanyang Technological
University) Data Science & Artificial Intelligence Lab.

This collaboration reflects a well-balanced learning and engagement opportunity by
bringing open source Artificial Intelligence (AI) and Machine Intelligence (MI) content
to students and staff. Together, we're focused on developing the talent necessary
to strengthen Singapore's AI ecosystem and further increase the application of
deep learning solutions. Our initiatives leverage AMD technology to increase local
competitiveness in addressing global supercomputing challenges.

Schools participating in the program gain access to AMD technology with Infinity
Fabric optimized for deep learning and high-performance computing (HPC) and
the opportunity to showcase HPC or deep learning solutions and performance at
competitions and conferences.

Students get the opportunity to learn and use open source AI/MI software and tools
and internships at AMD for its Data Science & Artificial Intelligence (DS&AI) program.

> (RIGHT) DEEP LEARNING SCIENTIST YING HAO CONDUCTING A DEMO
FOR THE DS&AI 1ST YEAR STUDENTS. (BELOW) NTU-AMD DATA SCIENCE &
ARTIFICIAL INTELLIGENCE LAB SIGNING CEREMONY.

# SERVING OUR COMMUNITY

AMD Singapore's commitment to our local community is a cornerstone of our culture. For over a decade now our employees have regularly donated their time and talent to a variety of improvement projects.

Our Community Service Committee organizes a wide range of volunteer activities for our employees to give back to our community, including large scale events with more than 150 employees during the annual AMD Cares Day of Service.

AMD Singapore also provides a retail space for the Bizlink Centre to run the "Bizlink Shoppe" on our campus. The Bizlink Centre is a non-profit organization dedicated to serving the disadvantaged, especially the disabled, through training and employment opportunities. The Bizlink Shoppe helps these individuals hone their interpersonal skills and develop their professional capabilities for gainful employment.

> "AMD AND BIZLINK CENTRE HAVE BEEN CORPORATE PARTNERS FOR MANY YEARS. FROM PROVIDING SPACE FOR BIZLINK SHOPPE'S RETAIL SALES, TO THE MORE RECENT PARTNERSHIP WITH US TO DELIVER FLORAL AND HAMPER ITEMS. OVERALL, THIS HAS HELPED BIZLINK CREATE AND SUSTAIN MULTIPLE JOBS FOR THE DISABLED, CONTRIBUTING TO A POSITIVE SELF-IMAGE AND IMPROVED WELL-BEING FOR OUR EMPLOYEES." – JULIANNA TAN, BIZLINK CENTER TRAINER
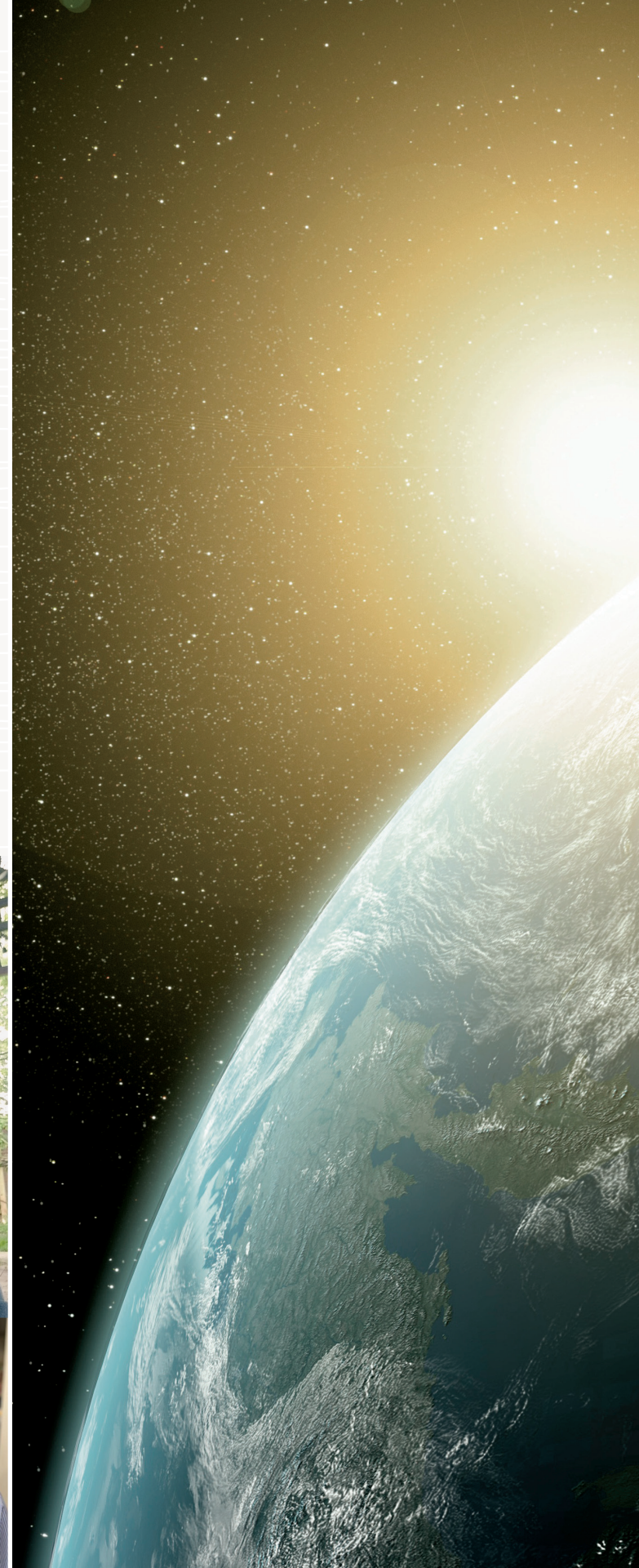
# STAYING CONNECTED

Remote learning, virtual meetups, work-from-home, video calls with loved ones, streaming services – they all work to support productivity, entertainment, and connection. In this extraordinary time, our technology helps make social distancing feel less distant. Today, people are working and learning safely and productively at home on laptops, using services running in data centers and searching for medical breakthroughs on supercomputers powered by AMD.

Except for limited essential services, during the COVID-19 pandemic AMD transitioned all 12,000 of its employees to remote work for a period of time, managing to execute sophisticated engineering tasks from a distance.



> MEMBERS OF AMD'S GLOBAL PUBLIC AFFAIRS TEAM

# AMD CORPORATE CITIZENSHIP IN ACTION

The year 2020 will be indelibly remembered in the light of COVID-19. The reality of living and working through a pandemic serves as a stark reminder of the opportunities each of us has to help reduce hurt in our world and accelerate the capacity of recovery. I am grateful to see a resilient AMD strongly supporting our employees, communities, customers, medical researchers and health professionals.

This year also marks an important milestone in AMD's corporate citizenship journey. Twenty-five years of sustainability reporting has shepherded great progress, as reflected in AMD joining the Best 100 Corporate Citizens of 2020. As we look to important work ahead, I am inspired by AMD's philanthropic Covid-19 response program, camaraderie through Employee Resource Groups and community volunteerism, advancements in product stewardship and supply chain responsibility, and much more.

I am optimistic that the world will not just return to normalcy after the pandemic, but rather resiliency. This historic event has impacted us all at a personal, professional and societal level. And in that, it can unite us all through a renewed appreciation for connection, ingenuity and well-being.

As we envision this future, AMD remains committed to delivering high-performance computing that improves how people live, work and play, while enabling creative minds to tackle some of the world's toughest challenges. We appreciate the shared resilience and contributions from our workforce, partners and communities. Working together we will help usher a more sustainable world for future generations.

Regards,

*Susan Moore*

Susan Moore
Corporate Vice President, Corporate Responsibility
and International Government Affairs
President, AMD Foundation