

Altruism and Social Benefit

Neighborhood and Community Care 6.1

6.2 Summary of Advantech Foundation

Achievements



6.1 Neighborhood and Community Care







■ 6.1.1 Strategy and Goals

Advantech Corporate Citizenship Policy

Starting from Advantech's own core capabilities, we apply IoT technology to cultivate the field of intelligent medical care and assist in the practice of SDG 3 (Good Health and Well-Being). Beyond this, we additionally respond to topics in SDG 9 (Industry, Innovation, and Infrastructure) and SDG 4 (Quality Education). We offer long-term support for IoT education and each item of innovative education (including schools and social education), hoping to provide a better learning experience and benefits for Taiwanese children, teenagers, and youth.

For social welfare, Advantech has been committed to the development of traditional culture for many years. This also echoes SDG 4 in that we promote education in national arts and literature. In addition to continuing to support the cultivation of outstanding talent with professional schools and art and literature teams, we also actively promote the aesthetic quality of all people. In the future, we will also expand our support to cultivate talent in other fields of art creation in Taiwan, enhancing Taiwan's artistic soft power.

Table 6.1.1: Listing of Social Benefit Expenditures of the Foundation in 2021

Spending Type	Arts and Culture / Charity	Industry- University	Total	Percentage
Charitable Donations	\$24,791,879	\$6,184,223	\$30,976,102	40%
Neighborhood/ Community Investment	\$5,380,776	\$19,294,860	\$24,675,636	32%
Commercial Initiatives	\$18,833,083	\$2,373,000	\$21,206,083	28%
Total	\$49,005,738	\$27,852,083	\$76,857,821	100%

Medium and Long Term Goals

We take as "enabling an intelligent and sustainable planet, becoming a brand enterprise of truth, goodness and beauty, and facilitating sound social development in which technology and the humanities go hand in hand" as our goals. Accordingly, from 2022 to 2025, we will continue to deepen our involvement in the issues of intelligent medical care and Internet of Things education on basis of the Company's core capabilities. Furthermore, we will increase the proportion of activity expenses going toward arts and cultural activities and charity activities that combine social development and strengthen the connection with the company's employees. Gradually reducing aid-type donations, we shall plan annual cooperation on key projects such as "Internet of Things innovation research and development," "artistic talent cultivation," "traditional culture development," "new media art development," and "innovative education support."

All projects of the foundation have been approved by the Board of Directors. And according to the appropriateness, we can effectively bring together the community for a response, or we can invite employees, customers, and manufacturers to participate together with all stakeholders.

Table 6.1.2: Analysis of Expenditure Items

Form of Expenditure	Arts and Culture / Public Welfare	Industry- University	Total Expenses
Cash Donations	\$48,930,026	\$23,370,999	\$72,301,025
Volunteer Fees	-	-	-
In-Kind Giving	-	\$2,640,000	\$2,640,000
Management Overheads	\$75,712	\$1,841,084	\$1,916,796
Total	\$49,005,738	\$27,852,083	\$76,857,821

6.1.2 Annual Results

▲ Telehealth Charity Program

In response to severe COVID-19 pandemic conditions in Taiwan starting from May 2021, medical institutions and care institutions have been on high alert. Advantech has been sponsoring telehealth solutions in a charity model, combining telehealth video carts and telehealth software to help medical staff quickly establish a non-contact medical care model. Advantech's AMiS-72 Telehealth Cart is equipped with a high-definition lens, speaker microphone, and 21.5-inch clinical-grade touch screen computer, it features mor than just high mobility. It can be touched with gloves, the whole machine can be cleaned and disinfected, and it does not need to be charged for up to 10 hours. As such, it can be quickly applied to a COVID-19 isolation ward. As a platform for medical staff to provide remote care for isolated patients, this significantly reduces the risk of infection for medical care. Moreover, residents of care institutions who cannot conveniently visit a hospital due to the pandemic can, with the assistance of a nurse, use a video cart with an ENT mirror and other examination equipment to have a physician see the patient from a remote location. Family members can even visit from a distance through video, offering a solution to the problem of strict prohibitions of visitors in care institutions during the pandemic.

During this period, the isolation ward of Taipei Veterans General Hospital used the AMiS-72 to initiate cross-team remote care. This facilitated immediate social worker interventions to successfully encourage isolated patients to let go of the idea of suicide. In addition, in the case of a confirmed patient who was admitted to the isolation ward of Mennonite Christian Hospital with their three-month-old son, high-quality video not only facilitated spiritual support and nursing assistance but also online reunions with family.



Link SDG	Driving Force	Axis	Business Effectiveness and Performance	Social/Environmental Benefits and Performance
3 GOOD HEALTH AND WELL-BEING	In recent years, Taiwan has faced problems such as a shortage of medical staff, an aging population, and an increase in the need for care of the chronically ill population, along with a lack of medical care resources for rural and suburban populations. Coupled with the severe COVID-19 outbreak of May 2021, these factors have also contributed to the momentum behind telehealth.	Telehealth Charity Program	Through donations in the form of charity or charity leasing models (no rent is charged), Advantech implements telehealth and accelerates the implementation of verification. Going beyond the original remote consultations, in 2021 the application was extended to different scenarios such as remote shared decision-making between doctors and patients, remote consultation in rural villages, and home tour medical treatment.	 Starting remote consultations between hospitals and rural villages, providing instant services, and saving patients from long journeys to seek medical treatment: a total of 25 medical institutions and care institutions benefited in 2021. Popularizing medical resources to resource-scarce areas and improving the quality of medical care in such areas: In 2021, a total of 35 medical carts and 67 peripheral devices were donated/chartered for charity, and the investment amount exceeded NT\$4.33 million.



▲ IoT Education and Industry-University Co-Creation

As a world-renowned and leading company for industrial computers and the Internet of Things, Advantech takes IoT talent cultivation as the focus of our business competitiveness and enterprise sustainability. Therefore, our vision is to popularize and deepen IoT education by promoting various industry-university projects, including:



AloT Academy Higher Education Courses and Certifications in IoT

We provide a free online IoT learning platform to global learners. At the same time, we cooperates with teachers from colleges and universities in teaching and in teaching materials to popularize IoT education.



AloT InnoWorks Developer Program

With Advantech's WISE-PaaS IoT cloud platform and technical resources, we encourage students to hone their programming skills and develop capabilities to make the world cleaner, safer, greener, and more convenient.



Elite100 Internship **Program**

We have introduced the Stanford d.school "Design Thinking" methodology, and have invested in Advantech product managers, marketing, and external corporate mentor resources as we focus on forward-looking topics from different application fields, helping students experience a complete innovative design process.



National Yang Ming Chiao Tung University Institute of Industry and Innovation / IoT Center

A long-term industry-university cooperation platform that integrates the core capabilities of industry and academia. Using a model of "issues from industry, solutions from academia," this guides academia to integrate with industry to solve key issues in the latter while cultivating industry talent.

We hope to use the composition of four projects to achieve IoT universal education, IoT thematic learning and innovation, IoT career exploration, and IoT research and long-term cooperation. With a multi-pronged and simple-to-understand model, the gap between industry and academia is eliminated, and the new generation of talent and innovative energy in the Internet of Things are cultivated. Furthermore, this provides academic research into the possibility of industrial development, creating more employment opportunities as well as facilitating many other projects. For more information on industry-university projects, see 3.2 Innovation Mechanisms in the report.

Link SDG	Driving Force	Axis	Business Effectiveness and Performance	Social/Environmental Benefits and Performance
	Chiac Instit and I Center AloT Educe and Government of Things industry AloT IoT Description and co-creation in the Industrial Internet of Things industry AloT IoT Description and Center Industrial Internet of Things industry	National Yang Ming Chiao Tung University Institute of Industry and Innovation / IoT Center	Establishing the practical application and technical research of industrial AloT Internet of Things, fostering new business ideas and giving birth to new businesses R&D topics include intelligent video analytics, Industrial 4.0, IoT embedded PaaS, and AloT domain applications; by 2021, 38 project cooperation projects had been accumulated	Cultivating outstanding talent through industry-university cooperation; in 2021, we sponsored six master's students via IoT industry-university cooperation
9 INDUSTRY, INNOVATION AND INFRASTRUCTURE		AloT Academy Higher Education Courses and Certifications in IoT	 Strengthening Advantech's brand visibility and influence in IoT Strengthening the links of campus ecosystems, in 2021, we cooperated with six teachers in respect to teaching in Taiwan; furthermore, we cooperated with three teachers to develop Internet of Things online teaching materials 	Popularizing IoT education and supporting school teaching and global student learning; 539 learners had completed certification courses in 2021
		AloT InnoWorks IoT Developer Program	 Building connections with schools and students, participating regions include 17 schools in Taiwan, mainland China, Indonesia, Vietnam, and Malaysia with the participation of 238 students in total. In promoting IoT applications, a total of 52 thematic implementations were produced in 2021. Topics included intelligent manufacturing, intelligent cities, intelligent healthcare, and intelligent agriculture Advantech's brand exposure and strengthening of ecosystem links with campuses 	Supporting students' project-based learning and providing opportunities to hone programming skills and undertake self-challenges
		Elite100 Internship Program	 Produced 13 special research and planning topics Strengthen employer brand and attract top talent through internship recruitment A total of 26 interns were recruited in 2021; and seven students extended their internships after the summer vacation, with one obtaining a standard employment contract 	Assisted in the cultivation of outstanding talent through corporate internships, providing students with workplace experience and learning



Sustainability and Innovation Education

The Advantech Foundation has long supported sustainable and innovative education, hoping to provide a better learning experience and benefits for Taiwanese children, teenagers, and youth. Furthermore, we are committed to cultivating future talent through the promotion of a range of projects whose content include:

- ACT Dreamers:see" Project Highlights" below
- ACT ESG Impact Program: This program is a collaborative platform to provide a stage for young students to realize their dreams, established by a number of companies that have long been concerned about sustainability, environmental friendliness, and social innovation. It is hoped that through this industry-university collaboration program, companies will design topics for various ESG indicators while combining industry resources with the creativity and enthusiasm of the younger generation. Let us encourage the younger generation to propose sustainable solutions on corporate ESG issues, and work together with companies on various issues to contribute to a better future and to the next generation!
- Sponsoring High-Quality Sustainable Education Platforms: Invested funds support high-quality education teams such as Junyi Academy, Education Support for Taiwan, PaGamO, and other teams; and they provide educational resources to the public in addition to school education.
- Hsinchu/Miaoli Rural Care Scholarship: we cooperate with schools in rural mountainous areas and disadvantaged areas of Hsinchu and Miaoli to develop scholarship programs, where a selection committee is set up by the school to select outstanding and diligent students to receive subsidies.
- Sponsorship of the National Taiwan College of Performing Arts: Since 2015, Advantech has continued to vigorously support the National Taiwan College of Performing Arts, sponsoring the graduation performances of the Department of Folk Arts, the Peking Opera troupe and the stunt troupe's advanced skills training, expanding the performance stage for students engaged in traditional arts and culture, and increasing the visibility of traditional opera. In order to encourage skilled students to continue to study hard, we have sponsored the Department of Folklore Arts to establish the "Advantech ABLE Elite Award" Art Scholarship to commend outstanding students
- GuoGuang Opera Company Youth Talent Cultivation Program: In order to relieve the talent gap in Peking Opera and focus on training for potential young talent, we target and recruit talent and cultivate new up-and-comers from among official members and youth reserve members of the GuoGuang Opera Company and from among students of the National Taiwan College of Performing Arts
- Charity art galleries and art salons: In order to promote national aesthetics, we select high-quality teams every year for support and sponsorship while encouraging highquality tours to promote national appreciation and popularization. We have also set up a gallery space in the Company and invited artists to set up exhibitions so as to enhance artistic and cultural contact between colleagues and VIP visitors.



Sustainability Vision a	and Company Management and Governance	Innovation and Se	ervice Green Operations	Employee Car	e Altruism and Social Appendix Benefit
Link SDG	Driving Force	Axis	Business Effectiveness and	Performance	Social/Environmental Benefits and Performance
e 0 e s	Improving the quality of education and providing opportunities for diversified educational development; supporting the development of abilities among children and young people.	Advantech ACT Dreamers	Through the process of dream de practice and by connecting with it the United Nations Sustainable Dogoals (SDGs), this initiative cultivinnovation, creativity, practice, an	ndicators for evelopment ates abilities in	More than 10 schools altogether have been sponsored, and the investment amount exceeds NT\$ 1 million.
		Advantech ACT ESG Impact Program	Providing a platform for universiti practically participate in corporat nurturing the next generation of E	e ESG projects,	A total of NT\$1.6 million yuan was sponsored. Invitations included well-known banks in Taiwan, foreign pharmaceutical companies, and representative start-ups to participate in the grand event. The first session called for 139 teams/569 people to register.
		Sponsoring a High-Quality Sustainable Education Platform	By sponsoring innovative educati and supplementing gaps in school resources, and by inviting the edu- to hold lectures on employee kno- promote and advocate innovative concepts so that colleagues can knowledge and apply it to the upt children. A total of six lectures we with 742 employees participating	ol educational cation team wledge, we education absorb new bringing of ere held in 2021	 More than NT\$10 million in total has been invested in sponsorships. Junyi: The number of users has grown exponentially during the pandemic, with platform registrations exceeding 3.6 million. We are thus accompanying more than 5,000 teachers in the transformation of teaching technology Education Support for Taiwan: There were 90 cases of strong accompaniment in the 2021 academic year. A total of 15 elementary and middle schools are currently co-creating vision images and inventorying curriculum maps, and a total of 55 elementary, middle, and high schools are conducting curriculum design and unit planning. Another 20 are undergoing instructional design enhancements such as observation and translation courses.
					 PaGamO: Advantech's SDGs Sustainable Elementary School has been launched since September with 154,265 people participating.
		Hsinchu/Miaoli Rural Care Scholarship	This has long established the branc the Advantech Foundation in Hsinc educational circles, rewarding stud- areas and encouraging them to lear	hu and Miaoli ents from rural	In 2021, a total of 37 schools and 1,620 students benefited; the total sponsorship amount was NT\$3 million
	Inheriting and carrying forward traditional culture and art education, promoting the cultivation and succession of	Sponsorship of the National Taiwan College of Performing Arts	We actively interact with the scho participation in Advantech's vario external activities and performan the visibility of traditional art perf encourage stakeholders (includin and customers) to actively appre	us internal and ces, enhance ormances, and g employees	For the "Advantech ABLE Elite Award," a total of 10 people were awarded this art scholarship. Total art sponsorship support at the College of Performing Arts amounted to more than NT\$1.7 million.
		GuoGuang Opera Company Youth Talent Cultivation Program	Through the inheritance and performance combined wit of key talent, we seek to comprehimprove the performance ability of and promote the coexistence and of the cultivation of opera profession performing arts market.	n the cultivation ensively of young actors co-prosperity	We arranged 21 lessons for senior actors to teach and guide, and more than 10 young actors learned this heritage and starred in an annual series of performances to demonstrate their skills. Annual sponsorship funds exceeded NT\$1.8 million.
	We supported and encouraged performances of high-quality arts and culture teams, promoting education in aesthetic literacy for all people	Charity Art Galleries and Art Salons	We improved opportunities for state to practically participate in arts and promoting arts and culture among	nd culture,	Over NT\$3 million has been invested to support more than 70 performances by superlative art and cultural teams; six exhibitions were held in charity art galleries

■ 6.1.3. Advantech Global Highlights Project

▲ Taiwan "ACT Dreamer"

Since 2020, the Foundation has invested resources to hold the "ACT Dreamer" activity to cultivate three major abilities among students of "action," "creativity," and "teamwork." Through the process of students forming their own teams and searching for their dreams, the activity process encourages children to experience and observe social issues surrounding their lives and propose creative action plans to implement their dreams.

In 2021, the original sponsorship scope was expanded and divided into a dream take-off group and a dream pilot group of elementary and middle schools, and student empowerment courses were added to cultivate students' thematic exploration and learning ability in terms of project-based learning (PBL). Students were also encouraged to align with UN SDG sustainability indicators and discuss life issues in depth. In 2021, student teams focused on topics including health, ecology, local innovation, education and learning, stray animals, and so on. The Foundation hopes that through these activities, we might sow the seeds of innovative action and provide opportunities for students to care about society while developing problem-solving skills.



Now in its tenth year, the Foundation has provided grants for rural high school students since 2011. In funding activities for high school students from Shanyang County of Shaanxi Province to Huangnan Tibetan Autonomous Prefecture of Qinghai Province, a total of 182 Advantech colleagues participated in financial aid initiatives and more than 90 participated in home visit activities for economically disadvantaged students.

A symbol of hope and faith, the sunflower is a flower that symbolizes light. The main focus of the activity is to encourage those economically disadvantaged high school students attending Qinghai Huangnan Tibetan Autonomous Prefecture Minority Middle School who are excellent in both character and learning. With the material and spiritual help of Advantech's sponsors, they might persevere in completing high school and entering the university, and on relying on their own hard work to change the circumstances of oneself and one's family.

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interviews with students in rural villages, data collection, and funding of volunteer recruitment. Due to the pandemic, online interviews have been adopted starting from 2020. A total of 35 students were sponsored in 2021 and the total funding amount was 53,900 RMB. In the future, we also plan to expand to donate books and used computers, allowing more Advantech colleagues to participate together.





▲ Europe's "Donated Products to Support Education in Rural Areas"

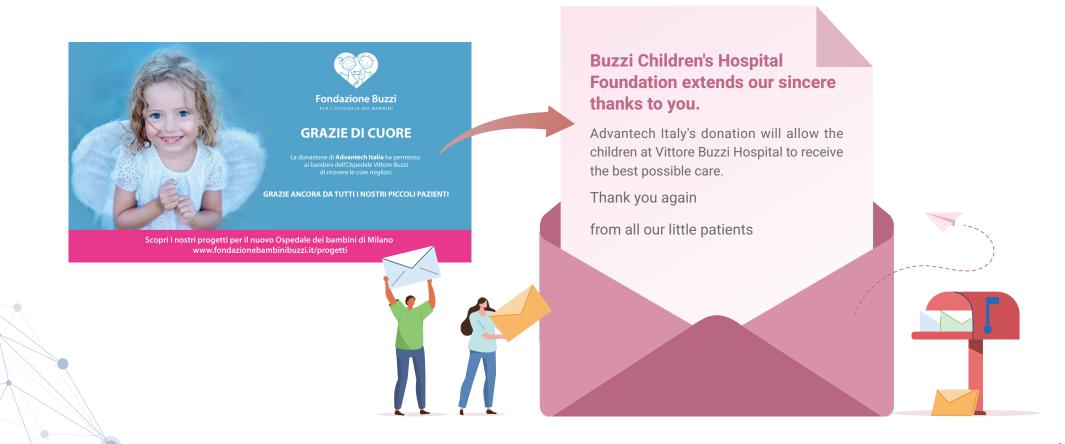
Advantech Europe donated a batch of 54 touch panel PCs to be used for teaching in a school located in northern Sri Lanka. These computers are generally used in hospital bedside care systems. This time, we donated them to the Kalyani Foundation in the Netherlands, which focuses on supporting the development of education in Sri Lanka. This was done so that products can be used in more ways while at the same time responding to Advantech's SDG focus.



Italy's "Supporting Covid Pediatric Hospitals to Improve Pandemic Safety"

In response to the COVID-19 outbreak, Advantech Italy used the budget originally slated for customers' Christmas gifts in 2021 instead to make a donation to the Buzzi Foundation in Milan, helping the Pediatric Surgery Department of Buzzi Hospital. The hospital is the only COVID pediatric hospital in Milan. The Buzzi Foundation will use the donation to purchase related equipment and secure hospital emergency COVID channels.

Advantech Italy donated a total of 2,200 euros and informed customers through Christmas cards that this year's Christmas budget is different from in the past. (Traditionally, clients would be given wine, traditional Christmas food items, and so on.) The customer response was very enthusiastic as they cited acknowledgment and appreciation for our initiative and generosity.



Japan's "Future Data Scientists - Programming Course for Middle School Students"

We participate in GLEAP, a student programming course initiated by the Nogata City Government of Fukuoka, where Advantech is located. Advantech's colleagues serve as industry instructors, conducting a 3-day course with 20 middle and high school students. this allows middle school students to experience and learn to write programs as data scientists, and to understand the contexts in which programming can be applied. Students who are not familiar with computer operations at the beginning eventually come up with unique programming ideas make this course very meaningful, and we expect to continue this project in the future.







US "A4C Plan"

Advantech North America released its A4C (Advantech for the Community) Plan at the end of 2020/early 2021 to encourage employee proposals, and to lead the use of funds and activity arrangements through the A4C Committee. It is expected to achieve the goals of giving back to the community, strengthening the connection between the community and employees, and improving employee morale. Successful 2021 initiatives included: beach cleanups, sponsorship of marine animal conservation, food banks, and so on. The most notable event was our sponsorship of the CHOC Walk. Children's Health of Orange County (CHOC) is a renowned hospital located in Orange County, California. Its purpose is to provide children's medical resources regardless of whether a child can afford it financially. In addition to the Company's direct sponsorship of US\$10,000, an additional \$10,087 was raised through a series of employee activities.

In addition to promoting social welfare, A4C focuses on employee participation. Taking CHOC as an example, we conducted employee charity raffles in Irvine, Cincinnati, and Ottawa, and donated the raffle ticket proceeds. In addition, we arranged three employee walks arranged according to the activity design of CHOC Walk. Finally, we held a manager push-up challenge to raise money; at noon on May 21, supervisors at the manager level or above must do push-ups in the parking lot of the Irvine office in response to employee donation amounts. While engaging in charity, these activities also promotes team interaction and cohesion. This year, A4C successfully achieved its annual walking distance goal of 5,000 miles and its target of raising US\$5,000 in donations.





6.2 Summary of Advantech Foundation Achievements

In 2021, the Advantech Education Foundation spent a total of NT\$27,852,083 on IoT talent cultivation; expenditures for arts and cultural charity/community good came to a total of NT\$ 49,005,738. Focus items are listed in the following table:

Focus	Project name	2021 Results	2022 Goals	
Education on the	AloT InnoWorks Developer Program AloT Academy Higher Education Courses and Certifications in IoT	 More than NT\$5.1 million has been invested. Global participation of 17 universities and 238 students, and production of 52 special topics. 539 learners completed the certification course. Cooperated with six colleges and universities on Internet of Things courses, serving as lecturers and conducting instruction on IoT. Co-developed three sets of IoT textbooks in cooperation with three professors. 	 Estimated investment: NT\$34 million. InnoWorks: 20 schools around the world participated Internship: Expanded to 80 students participating in the internship program National Yang Ming Chiao Tung University Institute of Industry and Innovation / IoT Center Promoted two large-scale campus IoT application projects and eight industry-university cooperation projects AloT Academy: Produced 30 hours of AloT basic courses (digital teaching materials for industry-university cooperation); Spread knowledge to at least 100 students, participating in AloT Internet of Things training 	
Internet of Things and Cultivation of Innovative Talent	Elite100 Internship Program	 More than NT\$2.5 million has been invested. A total of 43 students (26 from Taiwan, 17 from China) participated in summer internships. Seven students from Taiwan extended their internship after the summer vacation, and one received a regular employment contract. Meanwhile, five students from China became regular employees after graduation. 		
	National Yang Ming Chiao Tung University Institute of Industry and Innovation / IoT Center	 More than NT\$8.4 million has been invested. Collaborated on three research projects. Sponsored six master's students via industry-university cooperation 		
Cultivation of IoT Industrial Application Entrepreneurs	IoT Innovation and Entrepreneurship Accelerated Incubation Platform	 More than NT\$3.1 million has been invested. We sponsored two important startup accelerators and one IoT innovation application project in Taiwan; and through their networks, we facilitated 37 international start-up companies to link with Taiwan's industrial ecosystem. Supported AI scheduling startups to develop intelligent scheduling products with cloud resources. Supported Swedish startups to develop intelligent factory systems and applications with cloud resources. 	 Estimated investment: NT\$4.1 million. IoT Innovation and Entrepreneurship Accelerated Incubation Platform Establish a new innovation, co-learning and co-creation mechanism, and cooperate with the Taipei Entrepreneurs Co-Creation Platform to support the growth of 10-15 industrial IoT startups in terms of business, products, and operations. 	

Company Management and Governance

Focus	Project name	2021 Results	2022 Goals
Teacher talent training for business management cases	EACC Case Study	 More than NT\$1.63 million has been invested. Sponsored professors to research and complete case writing, published in the traditional Chinese version of the Harvard Business Review: 1. 6 short cases. 2. 1 feature article. 	Estimated investment: NT\$1.32 million. In 2022-2023, we sponsored professors to research and complete case writing for a total of 14 articles in the traditional Chinese version of the Harvard Business Review. Sponsored a case study of National Taiwan University's digital transformation strategy.
	ACT Dreamers	Sponsored more than 10 schools for an investment amount of over NT\$1 million.	Continued to expand the scale to invite schools to participate, with an investment amount of over NT\$4 million.
	ACT ESG Impact Program	Providing a platform for universities/graduates to practically participate in corporate ESG projects, nurturing the next generation of ESG talent.	A total of NT\$1.6 million yuan was sponsored. Invitations included well-known banks in Taiwan, foreign pharmaceutical companies, and representative start-ups to participate in the grand event. The first session called for 139 teams/569 people to register.
Quality Education	Sponsoring a High-Quality Sustainable Education Platform	 More than NT\$11 million has been invested. Junyi: The number of users has doubled during the pandemic, with platform registrations exceeding 3.6 million. We are thus accompanying more than 5,000 teachers in the transformation of teaching technology. Education Support for Taiwan: There were 90 cases of strong accompaniment in the 2021 academic year. A total of 15 elementary and middle schools are currently co-creating vision images and inventorying curriculum maps, and a total of 55 elementary, middle, and high schools are conducting curriculum design and unit planning. Another 20 are undergoing instructional design enhancements such as observation and translation courses. PaGamO: Advantech's SDGs Sustainable Elementary School has been launched since September with 154,265 people participating. 	Continued to support the education innovation team, deepening the connection of cooperation and incorporating it into the peer selection mechanism to select cooperative units.
	Hsinchu/Miaoli Rural Care Scholarship	Total donations amounted to NT\$3 million, benefiting 1,620 people from 37 schools.	Continued to invest NT\$3 million to sponsor 37 schools.
Art - Inheritance and	GuoGuang Opera Company's "Taiwan's Successors to Peking Opera - Youth Talent Cultivation Program"	More than 10 young actors have learned this heritage, and annual sponsorship funds exceed NT\$1.8 million.	In addition to nurturing young talent, we are deepening the cooperative relationship and expanding financial sponsorship that amounts to NT\$2.5 million.
	National Taiwan College of Performing Arts Talent Cultivation Program	With over NT\$1.7 million in sponsorship funds, the "Advantech ABLE Elite Award" art scholarship has been awarded to 10 individuals.	Strengthening the interaction with the school, sponsoring the needs of practice, and supporting students who are economically challenged.

Focus	Project name	2021 Results	2022 Goals
Arts and culture	Art salons, art education in rural villages, and other art promotions	Sponsorship of nearly NT\$3 million (NT\$2.96 million). (*Due to the pandemic, many performances have been canceled or postponed and the actual number of performances and numbers of individuals have not been counted)	We expect to promote diversified arts and culture and organize professional arts and cultural activities for rural villages in order to expand artistic visions. The associated investment is estimated at about NT\$8 million
	Charity Gallery	More than NT\$370,000 in sponsorship.	Expected investment is NT\$400,000.
Social Enterprise Innovation and Incubation	Social Enterprise Streaming iLab Incubation Program	 NT\$1 million in sponsorship. Held three online social enterprise seminars for Advantech colleagues, and a total of more than 150 colleagues participated. Sponsorship funds are mainly used for the incubator and accelerator operation support of the social enterprise stream itself, as well as counselling activities. 	We expect to sponsor NT\$1 million as we continue to hold lectures, participate in training activities, invite social enterprises to participate in charity markets, and support social enterprise incubation/acceleration/consultation activities. Furthermore, we look forward to deepening the strategic cooperation between the social enterprise stream and Advantech's ESG.
	TiC100 Social Innovation and Entrepreneurship Competition	 Sponsorship of NT\$1 million. Signed up 104 teams. Supported one workshop and one dialogue between social innovation practitioners and social networks. The total number of participants was 400. 	We expect to invest NT\$1 million, with a targeted outcome: Number of registered teams: 100 teams Number of applicants: 350 individuals Incubation workshops: 16 events Team coaching: 4 events Results exchange meeting: 1 event
	Social innovation school (School28)	In sponsoring a social innovation school, this event attracted nearly 500 Taiwanese potential recruits to sign up, from which School28 screened and nurtured 28 partners and eventually persuaded nearly 30% to actually transfer to the field of social innovation.	It is estimated that NT\$2 million will be invested to jointly support the cultivation of social innovation talent, and to provide relevant information of Advantech colleagues so that young colleagues who are enthusiastic about social enterprises and have a total working experience of 2-5 years have the opportunity to participate in the selection and cultivation.