

DUALTECH

FORGE



Dualtech Training Center Newsletter

| www.dualtech.edu.ph

| First Half of 2026



Techtons

Built on Competence. Guided by Character.

THE TECHTONS

Inspired by the original root meaning to *carve, chisel, and mold*, the "**Techtons**" symbolizes the transformative development of Dualtech trainees and alumni — individuals shaped through technical training, character formation, and industry immersion into competent, values-driven professionals.

The name reflects the spirit of craftsmanship, not only in technical excellence but also in the formation of individuals who are prepared to contribute to industry and society.

Dualtech Graduate Ranks Top 2 in Registered Master Electrician Examination



Levi Caratao
Dualtech Graduate

Growing up in Tacloban City, Levy Caratao faced life's challenges at an early age. He was raised by his grandparents while his family struggled to make ends meet by selling turon and lugaw. Despite the hardships, he remained hopeful that one day he could help improve their situation.

In 2013, Super Typhoon Yolanda struck their community, leaving countless families, including Levy's, devastated. As they tried to recover from the tragedy, he came across a poster about Dualtech at their church. Although he was hesitant about leaving home and pursuing the opportunity, he decided to take the entrance examination.

Levy believed that the opportunity was God's answer to his prayers. Despite the uncertainties, he chose to take a leap of faith and begin a new chapter at Dualtech. Levy enrolled in Dualtech through a scholarship opportunity. While he initially expected to gain technical skills, he soon realized that the training offered much more than that.

During his in-plant training, Levy trained in Atlantic Gulf & Pacific (AG&P), an engineering and infrastructure company in Batangas, where he developed practical skills in scaffolding, pipe fitting, construction work, engineering drawings, and project planning. These real-world experiences gave him the confidence to work in the construction industry.



At Dualtech, trainees develop more than just technical skills—they also build discipline, strengthen their faith, and shape their character.

After completing his training, Levy began his career in the construction industry before eventually moving to manufacturing. He applied the technical knowledge he gained in school while continuously improving his skills through experience.

Driven by his commitment to continuous learning, Levy pursued another milestone by preparing for the Registered Master Electrician (RME) Licensure Examination while working full-time. Through perseverance and years of hard work, he successfully passed the examination and achieved an outstanding distinction by placing Top 2 nationwide. This accomplishment reflects not only his determination but also the strong technical foundation and work values he developed throughout his training and professional experience.

Today, Levy serves as a Building Administrator at Feature Realty Holdings & Development Corp., a position he has held since 2021. He is responsible for managing two buildings, reviewing engineering plans, coordinating with engineers and tenants, and overseeing maintenance operations.

As he puts it, "Hindi lang nagbibigay ng isda ang Dualtech. Tinuturuan nito ang bawat trainee kung paano mangisda at patuloy na umunlad sa buhay."

To future trainees, Levy encourages them to remain resilient in the face of challenges and never lose sight of the people they are striving for. He believes that with faith, perseverance, and the right training, every challenge can become an opportunity to build a better future.





CNC Machining and Refrigeration and Air-Conditioning

C **NC Machining** is a training program that introduces trainees to modern manufacturing technology. After the customary safety orientation, trainees undergo hands-on training in operating Computer Numerical Control (CNC) machines while learning the fundamentals of computer-aided manufacturing. The program develops the skills needed to perform accurate measurements, set up machine operations, interpret technical drawings, and produce precision-engineered components used in various manufacturing industries.

In addition to manufacturing-related skills, Dualtech also offers specialized training programs that further strengthen technical competencies and industry readiness. One of these is the **Domestic and Commercial Refrigeration and Air-Conditioning (RAC)** program, where trainees learn the fundamentals of refrigeration and air-conditioning systems, including installation, preventive maintenance, troubleshooting, servicing, repair, refrigerant handling, electrical control systems, and occupational safety practices in accordance with industry standards.

Through hands-on training using industry-standard equipment, trainees develop practical skills, equipment familiarity, and an understanding of industrial maintenance practices in a safe and controlled learning environment.

These facilities prepare trainees for enterprise-based training and employment by enhancing their technical proficiency through practical exercises and simulated workplace activities.

The CNC Machining and RAC programs are also offered as short courses for industry practitioners, technicians, and individuals who wish to upskill or acquire new competencies to improve their employability and career advancement opportunities.





Advancing Enterprise– Academe Partnerships through EBET program

Enterprise-Based Education and Training (EBET) Apprenticeship Program combines structured technical training with hands-on workplace experience. Apprentices develop practical skills through actual work exposure while learning under the guidance of experienced industry professionals.

Dualtech, in collaboration with TESDA, has registered thirteen (13) companies under the EBET Apprenticeship Program. These industry partners provide trainees with hands-on workplace training and apprenticeship opportunities across various TESDA qualifications. This collaboration creates more opportunities for young people by providing access to both institution- and enterprise-based education.

LAGUNA

- Advance Molding Co., Inc.
- Readycon Trading & Construction Corporation
- Souhatsu Cebu Manufacturing, Inc.
- Silgan White Cap South East Asia, Inc.
- C-PAK PTE LTD Philippines Branch
- Shindengen Philippines Corporation
- Ampleon Philippines Inc.

BATANGAS

- ZAMA Precision Industry Manufacturing Philippines, Inc.
- Littelfuse Philippines Inc.

CAVITE

- Dyna Micro Precision Tooling & Fabrication Inc.
- Century Pacific Food Inc.
- Hayashi Seiko

CAMANAVA

- Phil-Top Industries Incorporated

Dualtech Builds International Partnerships to Prepare Filipino Talent for the Global Workforce

5

Recognizing the growing demand for highly skilled technical professionals overseas, Dualtech Training Center continues to expand its international partnerships and industry collaborations. Through a series of engagements in Taiwan, the institution explored opportunities for workforce development, technical education, and global employment pathways.

Dualtech Training Center participated in a series of industry visits and technology engagements in Taiwan. Together with representatives from UP CPED, Edu-Connect Southeast Asia Association, PEZA, MECO, and PTIC, Dualtech visited leading industrial and technology organizations in Taipei and Kaohsiung. These visits provided insights into workforce demands, smart manufacturing, Industry 4.0, and emerging employment opportunities for Filipino technical professionals. The delegation also attended the Smart City Summit & Expo 2026, where participants explored global innovations in digital transformation, smart industries, and workforce development.

Building on these engagements, Dualtech joined the Philippine delegation on talent cooperation in Taiwan to strengthen collaboration in workforce development. The delegation met with Kinpo Group, toured the semiconductor training facilities of Minghsin University of Science and Technology, and participated in the Philippine Investment Forum. During the forum, Dualtech President and Executive Director Engr. Jerry Webb E. Muhi presented the German Dual Training System (DTS), highlighting how Dualtech develops industry-ready talent through classroom instruction and enterprise-based training while creating opportunities for internships, scholarships, and workforce deployment.

Further expanding its international partnerships, Dualtech signed a Memorandum of Understanding (MOU) with Young Ching Industry Co., Ltd. to strengthen collaboration in technical training, industry immersion, and workforce development.

This collaboration was followed by a visit from representatives of Kinpo Group to the Dualtech campus, where they explored potential partnerships and discussed future collaboration with Cal-Comp Precision, Kinpo Electronics, and AcBel Polytech to help address their skilled workforce requirements.

Throughout these engagements, partner institutions and industry leaders emphasized the importance of preparing students with industry-relevant competencies to meet evolving workforce demands.



TESDA

NATIONAL CERTIFICATION ASSESSMENT

Dualtech offers National Certificate (NC) Assessment for individuals who want to have their technical skills and competencies formally assessed. Through the assessment, qualified candidates can demonstrate their skills based on industry standards and work toward earning the appropriate National Certificate (NC).

Dualtech offers assessment for the following qualifications:



**Electrical Installation and Maintenance
NC II and NC III**



Heavy Equipment Operation (Forklift) NC II



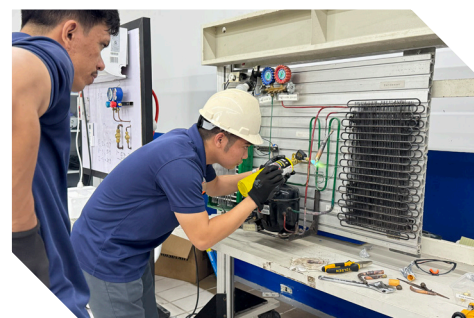
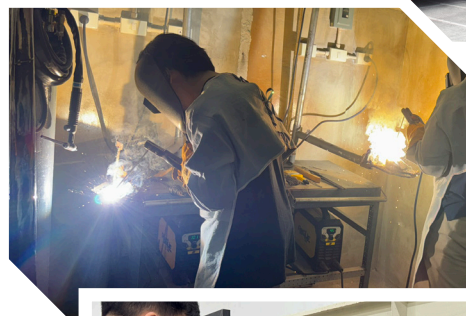
**Shielded Metal Arc Welding NC I
and NC II**



**Domestic Refrigeration and Air-Conditioning
Servicing NC II**



*Scan the QR code to fill out
the Inquiry Form.*





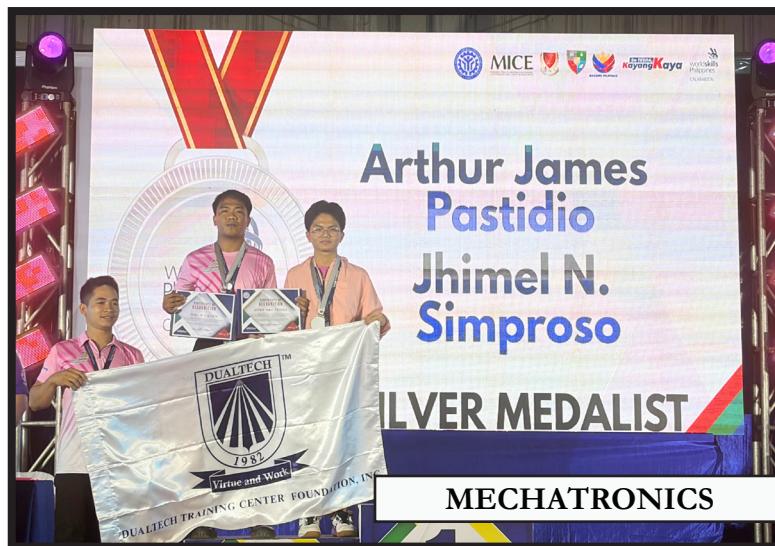
Dualtech Trainees Join the 2026 TESDA WorldSkills Competition

Dualtech Training Center participated in the 2026 TESDA WorldSkills Competition in the CNC Turning and Mechatronics trade skill areas.

In the Regional Competition, Dualtech trainee Mark Robert Beltran earned the Gold Medal in CNC Turning, demonstrating his skills in machine operation, programming, and precision measurement. Dyna Micro Precision, an industry partner of Dualtech Training Center, hosted the CNC Turning competition, providing the venue where Mark demonstrated his technical skills.

In the Mechatronics category, the Dualtech team earned the Silver Medal, highlighting their technical skills and teamwork in industrial automation and control systems.

Following his regional achievement, Mark represented Region IV-A in the CNC Turning category at the National WorldSkills Competition, held at the Clark Freeport Zone in Pampanga. He earned the Medallion for Excellence, recognizing his performance at the national level.



Building Skills Strengthening Industries

The Continuing Education Program (CEP) successfully conducted a wide range of technical training programs through both Corporate Runs and Public Runs. These trainings enabled employees from various industries to enhance their knowledge, strengthen their technical competencies, and gain practical experience relevant to their respective fields.

✉ cep@dualtech.edu.ph ☎ 0948 6098 251

Harvesting Leadership Excellence Program

It is an accelerated leadership development course based on the Learn–Apply–Refine model. Through a series of learning sessions, participants developed their leadership skills, strengthened their ability to coach and mentor others, and enhanced their strategic management capabilities. The program also provided practical approaches to conflict management, sustaining team performance, and developing future leaders within the organization.

Complementing the leadership program, Dualtech also conducted the Train-the-Trainers program, equipping HR professionals, managers, and subject matter experts with the skills to become effective internal facilitators. Participants learned how to design and deliver engaging learning sessions that support continuous leadership development and knowledge sharing across the organization.

Through these programs, Dualtech continues to help organizations develop capable leaders, strengthen internal training capabilities, and foster a culture of continuous learning and excellence.

As organizations continue to adapt to changing industry demands, Dualtech remains committed to providing learning solutions that develop leaders, strengthen teams, and promote long-term organizational success.





Motorcycle Mechanic Training Program in Tagbilaran City, Bohol

Dualtech Training Center conducted a Motorcycle Mechanic Training and Work Values Program in Tagbilaran City, Bohol, with the support of Consuelo “Chito” Madrigal Foundation, Inc. (CCMFI). The program was implemented in partnership with Transcycle, a Philippine motorcycle retailer founded in 1996. It aimed to develop participants’ technical skills in motorcycle maintenance and strengthen their work values, including discipline, responsibility, and professionalism.



The training equipped participants from the out-of-school youth sector with basic motorcycle maintenance and repair skills while strengthening work values such as discipline, integrity, and responsibility. Through the program, participants gained competencies that can support their employment prospects or enable small livelihood opportunities within their communities.

COURSES OFFERED

Forklift Operation

Domestic Refrigeration and Air-Conditioning

Electrical Installation and Maintenance

Mechatronics

Shielded Metal Arc Welding (SMAW)

CNC Machining

Perform Advanced Brazing Operations

Leadership and Workplace Values

Comprehensive Train-the-Trainers

Mentoring and Coaching

The Filipino Supervisors: Challenges and Opportunities

Inventory Management System

We provide customized courses to match your requirements, for inquiries please contact cep@dualtech.edu.ph or 0948 6098 251.

REACHING COMMUNITIES

THROUGH DSWD-INITIATED CAMPAIGNS

For many families, finding stable employment starts with having access to the right skills and training. Yet for out-of-school youth and families with limited opportunities, reaching these programs can be a challenge. This is where community-based partnerships can help bridge the gap.



In partnership with the Department of Social Welfare and Development (DSWD), its field offices, and local government units, Dualtech Training Center conducted community orientations in Palawan, Romblon, and Batangas to introduce its technical training programs to out-of-school youth, parents, and Pantawid Pamilyang Pilipino Program (4Ps) beneficiaries.

Through this collaboration, DSWD continues to support initiatives that provide sustainable pathways for beneficiaries to acquire skills, secure employment, and improve their families' economic conditions.

The initiative expands access to technical training for communities with limited education and employment opportunities. Through DSWD's community network and the support of local government units, more individuals are reached and informed about available training programs that can prepare them for employment in various industries.





Dualtech presented its training program during a consultation meeting in Laurel, Batangas, with representatives from the Department of Social Welfare and Development (DSWD), local government units (LGUs), and CARE Philippines. The meeting focused on how the program can support local youth through skills training and employment opportunities.

As part of its community outreach efforts, Dualtech, in partnership with DSWD Palawan, conducted visits to eight island barangays in Linapacan to introduce technical training programs and employment opportunities. Dualtech's presence in Linapacan represents more than just program promotion; it is a step toward bridging gaps, empowering youth, and bringing opportunities to even the most remote island communities.



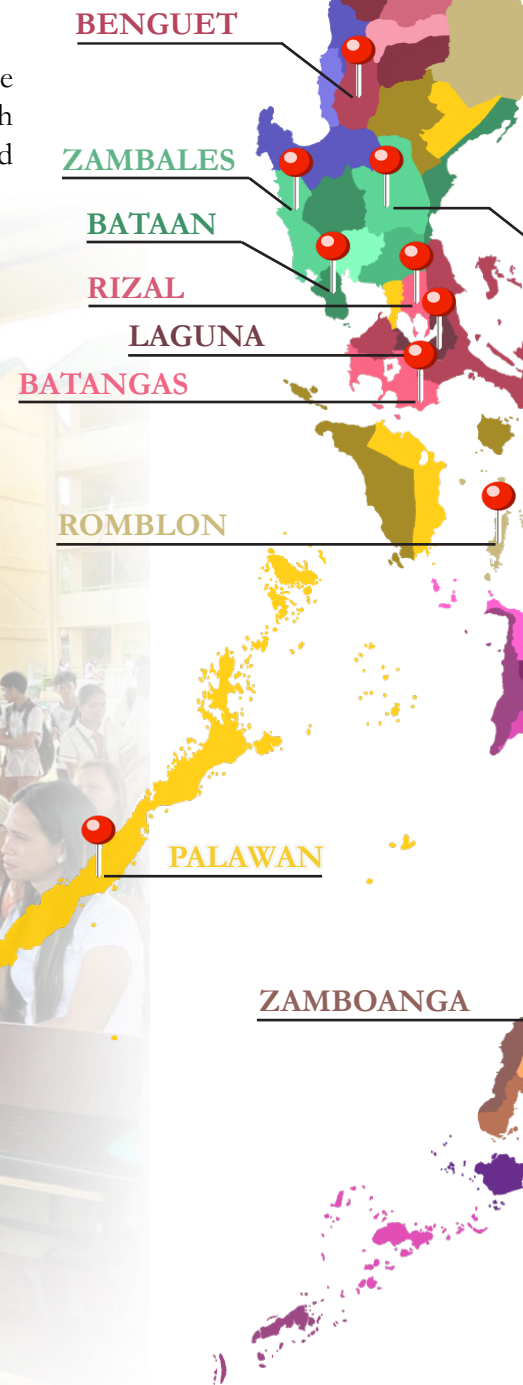
Dualtech conducted community orientations in Barangays Bancalaan, Poblacion, and Catagupan in Balabac, Palawan to introduce its training programs. Participants received information on the Dual Training System (DTS), including classroom and industry-based training, training allowances, and employment opportunities, expanding access to technical training for communities in the municipality.

In partnership with the Department of Social Welfare and Development (DSWD) Regional Office MIMAROPA and DSWD Romblon, Dualtech conducted career orientation programs in the municipalities of Santa Fe, Calatrava, San Agustin, San Andres, and Odiongan on Tablas Island, Romblon.



Reaching Communities, Providing Opportunities

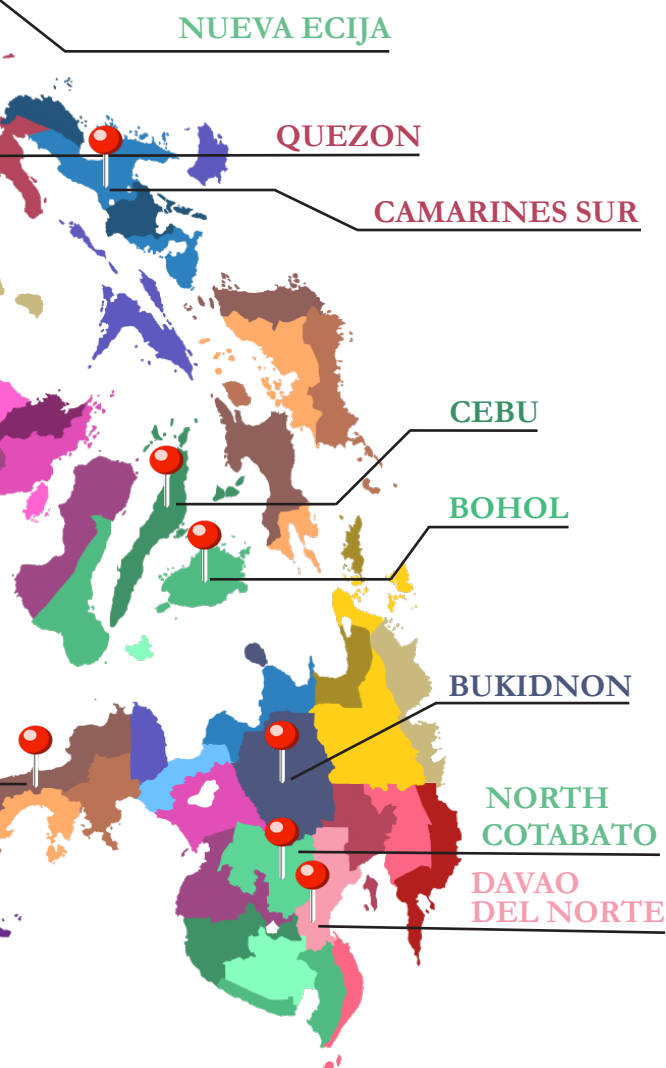
For many young people, discovering a career path begins with having access to the right information and opportunities. Recognizing this, Dualtech continues to reach out to communities across Luzon, Visayas, and Mindanao, bringing career talks and information about technical training closer to young people and their families.



Through these community visits, Dualtech engages with students, parents, schools, and local communities to understand their aspirations and introduce them to opportunities that can help them pursue their goals. These conversations also allow Dualtech to encourage young people to consider technical education and skills development as a pathway toward a productive future.

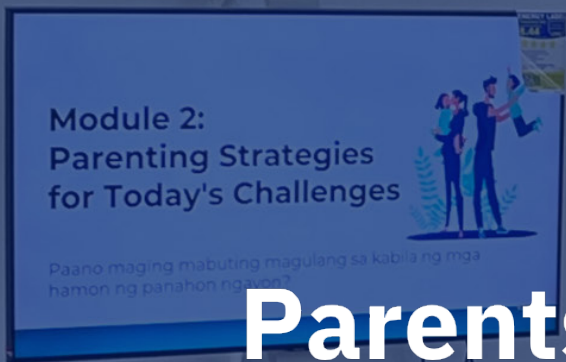
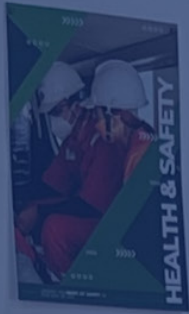
As Dualtech expands its community outreach, it remains committed to creating pathways that connect young Filipinos with skills training, and employment opportunities.

For individuals, institutions, and other organizations that may want to bring the career advocacy campaign to their communities, you may contact Jordan Rea at **0933 520 0642** or **admissions@dualtech.edu.ph**.





CORPORATE RESPONSIBILITY



Parents as Partners in Forming Dualtech Trainees



A trainee's formation does not end after training hours. Beyond the training center and the workplace, parents and guardians play an important role in providing guidance, encouragement, and support. Their involvement helps trainees stay grounded, overcome challenges, and continue growing both personally and professionally.

This was the central message of the Parents' Formation Seminar conducted by Dualtech's Mentoring and Student Welfare Division during the first half of 2026. The seminar was held in Cavite, Laguna, Batangas, Rizal, Quezon, Bohol, and Bulacan and consisted of three modules covering education, parenting, and career guidance. These modules were designed to help parents better understand the Dualtech system and their role in supporting their children's formation.

One parent from Bohol expressed this shared responsibility: "Ang kalampasan sa atong mga anak nakadepende pud nato nga mga ginikanan [Our children's success also depends on us as parents]." The success is also influenced by the guidance, support, and values they receive from their parents.

Through case studies, group activities, and the sharing of experiences, parents were given opportunities to learn from one another. These activities encouraged open conversations about the challenges trainees face and the ways parents can provide support throughout their training.

As their understanding of the program grew, many parents also became advocates for Dualtech in their communities. Some shared that they recommend the program to families whose children may benefit from its training environment, formation, and employment opportunities.

One of the key developments was the introduction of Dualtech's Formation Program, particularly the value of virtue and work. With this understanding, parents can more effectively align their guidance at home with the mentoring and accompaniment provided by Dualtech.

To date, 20 parents from Quezon, Bohol, and Laguna have completed the Parents' Formation Seminar. While completing the modules is an important milestone, the program's greater impact can be seen in the gradual growth of parents who are more aware, involved, and cooperative in supporting the welfare and development of their children.

As Dualtech continues to conduct Parents' Formation Seminars in more provinces across the country, the goal remains to strengthen the partnership between Dualtech and families. By equipping parents with a better understanding of formation and their role in it, Dualtech hopes to build stronger support systems for its trainees—one family at a time.





Dualtech recognizes Joint Delivery Voucher Program (JDVP) Completers

Dualtech Training Center recognized students who completed the 320-hour immersion in Electrical Installation and Maintenance (EIM) and Shielded Metal Arc Welding (SMAW) under the Department of Education's Joint Delivery Voucher Program (JDVP). The activity also acknowledged the support of public school partners and JDVP coordinators who guided the students throughout their training.

During the program, Ms. Flor I. Tomas of the Schools Division Office–Calamba highlighted the importance of collaboration among partner schools, SDO-Calamba, and Dualtech in supporting learners' development. She shared a teaching experience that emphasized how a positive attitude and proper guidance can help students find direction in life. She also reminded the learners that opportunities in technical training are within their reach through the JDVP partnership.



Six students received special recognition for demonstrating strong technical skills and a positive attitude throughout their training.





Dualtech Builds University Partnership to Enhance Student Opportunities

Dualtech Training Center and Bataan Peninsula State University (BPSU) formally signed a Memorandum of Understanding (MOU) in Balanga City campus in Bataan to collaborate on technical education, apprenticeship training, and academic advancement opportunities for students and graduates.

Following the signing, university officials visited Dualtech Training Center to further discuss the partnership. During the visit, Dualtech presented its Electromechanics Technology Program, providing the delegation with an overview of how the institution integrates in-school and industry-based training, and values formation to prepare students for employment.

The group also visited Shindengen Philippines to observe firsthand the workplace training of Dualtech trainees and gain insights into the competencies and skills required by the company for technicians and engineering graduates.

The visit provided insights into industry expectations and further strengthened opportunities for collaboration between academia and industry in developing a highly skilled and globally competitive workforce.



Living in Rizal, Buenavista, Quezon, Emmanuel and Angelina Deocariza earn a living through copra farming, an income that is often not enough to meet their family's daily needs. Despite these hardships, they have remained committed to giving their children the opportunity to finish their education. As E-Jay's mother shared, "We may not have much in life, but we never gave up on our children's education."

When it was E-Jay's turn to pursue college, the family faced another difficult decision. His parents asked him to postpone his studies for a year, but E-Jay remained determined to continue. Everything changed when he learned about Dualtech. Looking back, his mother said, "When my son became a Dualtech scholar, it felt like God had answered our prayers."



From Copra Farming to Skills, Character and Employment

Emmanuel and Angelina Deocariza
Parents of E-Jay Deocariza, Dualtech Graduate

His mother also witnessed a remarkable transformation in her son. Throughout his training, he gradually became more confident, independent, and responsible. Reflecting on the positive changes she saw in her son, she proudly said, "Dualtech didn't just teach my son technical skills—it helped him become responsible, confident, and hardworking."

Beyond technical education, the family saw an even deeper transformation in E-Jay's character. Values formation became an important part of his daily life. One of the moments his mother treasures most was when E-Jay came home carrying a rosary as a gift.

For E-Jay's family, seeing him graduate was one of the proudest moments of their lives. They expressed their gratitude to Dualtech, its industry partners, and everyone who supported his training. As his mother shared, "Dualtech is more than a school. It gives hope to families and prepares young people for a better future." She hopes that more parents, especially those facing financial difficulties, will encourage their children to pursue opportunities at Dualtech, where they can receive quality education, develop technical skills, and build the character needed to succeed in life.





Connecting Last-Mile Schools to Digital Learning

Dualtech Training Center, in partnership with SHI Manufacturing Services Philippines, Inc. (SHIMS), visited Coto High School, Bani National High School, and San Salvador High School in Masinloc, Zambales, to conduct a Corporate Social Responsibility (CSR) project.

SHIMS donated Starlink units to the identified schools, providing reliable internet access for both students and teachers. The project aims to strengthen digital learning and improve access to educational resources, particularly in schools with limited or no internet connectivity.

Representing Coto High School, Mr. Fernando M. Quides, School Head, expressed his appreciation for the support from Dualtech, highlighting their partnership and, through this initiative, the participation of an industry partner in supporting the school's education program. He noted that the Starlink donation would enable students to access learning resources more effectively and emphasized the importance of digital skills in conducting research and completing online assignments. He also recognized Dualtech and SHIMS for inspiring and encouraging students in remote schools to pursue their education.

Through this project, Dualtech and SHIMS supported education in last-mile schools by providing students and teachers with the connectivity and digital tools they need to thrive in an increasingly connected world.





Commencement Exercises: First Half of 2026



390
GRADUATES



3
COMMENCEMENT
EXERCISES

During the first half of 2026, Dualtech Training Center held three (3) Commencement Exercises, celebrating 390 graduates of the Electromechanics Technology program. The ceremonies recognized the graduates' perseverance, technical competence, and readiness for the industry, while bringing together their families, industry partners, scholarship organizations, and government agencies to celebrate their achievements. Guest speakers from partner institutions encouraged the graduates to pursue lifelong learning, uphold professionalism, and contribute to the country's skilled workforce.



Dir. Jovencio M. Ferrer, Jr.

Regional Director for TESDA Region IV-A

Dir. Ferrer recognized the perseverance and commitment to completing the program. He emphasized that the Enterprise-Based Training equips students with industry-relevant skills and encourages continuous learning to keep pace with technological and industry developments. He also urged the graduates to uphold professionalism, apply their skills responsibly, and contribute to the workforce as they begin their careers.



Ms. Ma. Bella Quimpo

Executive Director of Del Monte Foundation, Inc.

Ms. Ma. Bella acknowledged the support of the families, sponsors, and partner institutions in helping them complete the program. She highlighted the value of the partnership with Dualtech in creating opportunities for scholars and encouraged the graduates to apply the principles of Partnership, Attitude, Saving, and Thankfulness (P-A-S-T) as they begin their careers. She also urged them to continue learning, work responsibly, and make contributions to their workplaces and communities.



Janrick Paul V. Espiritu
Laguna

Janrick emphasized that every challenge, rejection, and unfamiliar path became part of God's redirection toward growth and purpose. A scholar supported by the Rotary Club of Makati and trained at Seijutsu Electronics, Janrick shared how Dualtech equipped him with both technical competence and life values. From adapting to a technical field beyond his original background to gaining real industry exposure, he highlighted how these experiences prepared him for the demands of the workplace and beyond.

He encouraged the batch to move forward with humility, faith, and courage, carrying with them the lessons of Dualtech as they face the next chapter of their lives.



Sunday Meryll A. Padrigao
Palawan

Sunday shared that he came from his province with doubts and personal challenges but chose to continue his training and complete the program. He explained how the structured system at Dualtech helped him develop discipline and focus on his goals while gaining technical skills in electromechanics.

He also recognized the sacrifices of his parents, the support of his mentors, and the knowledge he gained from his in-plant training at Handling Innovation. He encouraged his fellow graduates to stay committed to their goals, remember their purpose, and keep moving forward as they begin the next stage of their professional path.- keep moving forward as they begin the next stage of their professional path.



Rev. Kim Rianier A. Tiburan
Oriental Mindoro

Kim shared how he worked while pursuing his studies to help support his family. As the son of a farmer and a fruit vendor, Kim witnessed the struggles of making ends meet from an early age. Determined to help, he took on various jobs while continuing his education. Although he had to let go of his dream of becoming a seaman, a work immersion program introduced him to Dualtech, where he discovered a new path and a greater purpose.

Beyond technical training, Dualtech provided Kim with opportunities to grow as a trainee leader and officer, shaping both his professional skills and character.

He encouraged his fellow graduates to pursue their dreams with perseverance and make the most of the opportunities that come their way as they begin their professional careers.



Engr. Alejo F. Macaraeg
Deputy Zone Administrator of the PEZA Cavite Economic Zone

Representing Director General Tereso Panga, Engr. Macaraeg congratulated the graduates on completing the Electromechanics Technology program and recognized the support of their families and sponsoring companies. He emphasized the value of industry-based training in preparing graduates for careers in manufacturing, automation, and industrial operations.

He also encouraged the graduates to continue developing their skills, maintain a positive work attitude, and pursue lifelong learning. Engr. Macaraeg reaffirmed PEZA's commitment to its partnership with Dualtech in developing a skilled and globally competitive workforce.



Expanding Access to Education and Employment

Dualtech Training Center and Ibiden Philippines conducted a series of career guidance and Corporate Social Responsibility (CSR) activities in Quezon, Cebu, and Misamis Oriental, reaching students, Alternative Learning System (ALS) learners, teachers, and local communities. These initiatives were carried out in partnership with the Department of Education (DepEd), local government units (LGUs), and Del Monte Foundation.

Through these engagements, the team conducted career talks, introduced Electromechanics Technology Program and scholarship opportunities, and donated laptops to schools, ALS teachers, and local government units to support digital learning and services.

MISAMIS ORIENTAL

In Claveria, Misamis Oriental, Ibiden Philippines donated 10 laptops to Alternative Learning System (ALS) teachers. The laptops support digital learning and provide teachers with better tools for instruction, helping address technology gaps in community-based education. The activity was organized by the Del Monte Foundation in coordination with the Department of Education (DepEd) Misamis Oriental and the Northeast District of Claveria.

CEBU

Dualtech and Ibiden Philippines collaborated with the Department of Education (DepEd) Cebu Province to conduct career talks for Alternative Learning System (ALS) learners and donate laptops to selected ALS teachers in Barili, Malabuyoc, and Badian, Cebu.

The career talks provided learners with awareness of technical education, skills development, and potential career opportunities, while the laptop donations aimed to support ALS teachers in delivering digital and technology-enabled instruction.

QUEZON

As part of its CSR initiatives in Patnanungan and Jomalig, Ibiden Philippines turned over laptops to the Local Government Units (LGUs) and school officials to support education initiatives and strengthen digital learning in the communities. The scholars who plan to enroll were organized by the Jomalig LGU to attend another orientation in preparation for their travel to Dualtech Training Center. Their parents also joined the orientation and expressed their support for the program, recognizing it as a good opportunity for their sons to pursue technical training with employment opportunities after completing the program.

Across Misamis Oriental, Cebu, and Quezon, these initiatives demonstrate how collaboration among industry partners, educational institutions, LGUs, and communities can expand access to technical education and employment opportunities, helping learners prepare for careers and build better futures.



Expanding Opportunities through Scholarship

Dualtech continues to strengthen partnerships with foundations, corporations, local government units (LGUs), and other organizations to expand educational and technical training opportunities for deserving students.

To further strengthen this support, Dualtech engages partners through the signing of Scholarship Memoranda of Agreement (MOAs), outreach initiatives, and financial assistance programs. Key partners include the Rotary Club of Makati, W&J Lim Foundation, Inc., Angelicum Charitable Foundation, Inc., AY Foundation, Inc., and Benguet Corporation.

Beyond providing financial and educational support, Dualtech also strengthens its relationships with scholars and sponsors through Kumustahan Sessions and Certificate Awarding activities. These engagements provide opportunities to recognize scholars' achievements, reconnect with partners, and foster stronger collaboration with organizations such as Ibiden Philippines, Inc., GT Foundation, Inc., Xavier School Nuvali, Tanging Yaman Foundation, and UST Medicine Batch '86.

Through scholarship promotion and outreach activities in areas such as Davao and the Bondoc Peninsula, in partnership with the Lao Foundation, Dualtech continues to reach more young people and connect them with educational opportunities.

This network of support also extends to local communities, assistance from LGUs, and organizations—including the Negros Occidental Scholarship Program, Bohol, Camarines Sur, Antique, and Quezon, and the Del Monte Foundation—further helps students pursue and complete their education and training.

These partnerships enable Dualtech to remain committed to expanding access to education, developing skills, and empowering scholars to build better futures for themselves, their families, and their communities.

Best Partners for 2025

commended in annual recognition



Dualtech Training Center recognized its Best Partners for 2025 in a ceremony honoring their contributions in providing training venues for Dualtech scholars and supporting their professional development in the workplace.

The Best Partners for 2025 are: D&L Premium Foods Corp., Ividen Philippines, Inc., ASTEC Power Philippines, Inc., Epson Precision Phils., Inc., Yamaha Motor Philippines, Inc., Handling Innovation, Inc., Honda Philippines, Inc., Telford SVC Phils., Inc., AUMOVIO Philippines, Inc., Licton Industrial Corporation, Styrotech Corporation, Triton Industrial Plastic Manufacturing Corp., Shindengen Philippines Corp., and Philippine Precision Technology Inc.

During the event, Dualtech Training Center shared updates on its latest developments, programs, and initiatives to further strengthen collaboration with its industry partners. The occasion highlighted the role of these partnerships in providing scholars with relevant industry training and employment opportunities.

The awardees were also recognized for their training delivery, employment opportunities, workplace mentoring, corporate social responsibility (CSR) initiatives, and their continued commitment to developing highly skilled and values-oriented professionals.





Bring Dualtech Training Center to Your Community

CALL **for** VOLUNTEER COORDINATORS

Are you passionate about helping the youth in your community gain access to skills training and employment opportunities?

Join us in promoting our training programs and connecting aspiring students to Dualtech Training Center.



LEARN MORE

Scan to register

 admissions@dualtech.edu.ph

 Contact Jordan Rea at 0933 520 0642

DepEd Delegates Visit Dualtech and Its Industry Partners



Dualtech Training Center organized a Dual Training System Immersion Program for guests from the Department of Education (DepEd) Calamba City, Los Baños National High School, and the municipalities of Panglao and Alburquerque, Bohol.

The program introduced the delegates to training programs, industry partnerships, character formation, and employment opportunities through its partner companies. The delegates also toured the campus to observe the facilities and training activities that prepare scholars for their apprenticeship training.

The delegates also visited Dualtech industry partners SHI Manufacturing Services Philippines (SHIMS), Sarimonde Foods Corp., and EMD Technologies Philippines, Inc. to learn about their partnerships with Dualtech and witness the hands-on training provided to Dualtech scholars.





DUALTECH TRAINING CENTER FOUNDATION, INC.

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MISSION

To respond to global and local industry needs through cutting edge technical-vocational training that empowers individuals to contribute meaningfully to society.



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To be a leading human capital development institution that develops technically proficient and ethically grounded professionals who are equipped to lead and innovate in a rapidly evolving world.

CORE VALUES

DIVERSITY

We thrive on the rich perspectives that come from a wide range of students and industries that we serve.

TEAMWORK

We are committed to both professional excellence and personal growth together as one community.

COMPETENCE

We innovate relentlessly to anticipate and meet the ever-changing needs of industry.

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