PACIFICTECH

SEC: CN 202004782
TIN: 010-814-005
Business Permit: 2021001268
Sanitary Permit No. 2019-0-3-3

Address
Corazontown Villas Catanduanes, PH
Lot Phase 1B, Virac Palapas, PH

VISION

To become a nationally and internationally recognized Philippine NGO distinguished by outstanding research, training, innovation and collaboration in Climate Change and Sustainable Development, environment guiding children, youth, women, fishers, farmers and stakeholders to the frontiers of knowledge, skills development and the highest standards of academic, research and scholarship.

MISSION

PACIFICTECH seeks to provide citizens, stakeholders and other clientele with quality, effective, relevant and equitable research training and education distinguished by the best traditions of academic excellence, using the latest technology, learner-centered methods, modern and post-modern times. It follows a holistic or whole-person approach to training and learning which enable its graduates to be competent, caring, compassionate, and responsive and responsible to the changing scenarios of this country and the world.

DEVELOPMENT SITE

Initially, the NGO will have different development sites in the country, namely 1 – Catanduanes, 1 – Las Pinas City, and 10 Paranaque City. The Catanduanes Site is a beachfront property with a total area of 1,000 sqm of lots, simple. The NGO aim to develop Villas, 2 and Corazontown Drive-In Villas, Catanduanes as the recreation of a small institution (NGO) and which will be equipped with adequate facilities to offer the intended approach to RTC, CESSE which is a specialized research and training institution and environment and development institute. Its Nine (10) with well-based in internet based training in support of the Research, Training, Innovation and Collaboration Program (R TIC) of PACIFICTECH. Research Publications, Critical Reviews, research capabilities of students and trainees by allowing them to enroll in Research Methodologies, Research Publications, Critical Reviews, Research Ethics, Research Design, Research Proposal, Internal Lines of Technology and coming with Pedagogy and Andragogy of for the centerpiece of the innovative Approach in Learning Leisure Ecology of Teaching and Learning of PACIFICTECH Learning Teaching Ecology called ALERT PROGRAM of PACIFICTECH.

PUBLICATION, OPEN ACCESS

Web Design Several researchers, professors, scholars and other stakeholders have contributed to the Research Ethics, Research and research publishing journal as members of the Editorial Board and referees Technology integration in the research, training, innovation and collaboration for community engagement, sustainable and safe environment across the advent of open access in various institutions and organizations. The Covid-19 Pandemic and the Climate Crisis necessitates the need for greater attention.(Pontine Philip G. Albach, Director of the Center for International Higher Education of Boston College, Massachusetts, USA) Covid-19 and the Climate Crisis that knowledge should be free to everyone and that the internet permits easy worldwide access (2008). Although there are several challenges to open access, particularly in developing countries, in developing world can have great benefits by having unlimited source of knowledge. This offers great opportunity for the newly established Corazontown Drive-In Villas, Catanduanes and Paranaque City. Catanduanes and Paranaque City PPR is trying to catch up with the technology dependent face to face meaning training for the proportion technology and Pedagogy and Andragogy. The Covid-19 Pandemic and the Environment numbers of the country. Simultaneously, the presence of an active core group of Business leaders, Researchers, Entrepreneurs, Technology Experts, Environment Experts, Trainers, Coaches, and Trainers/Mentors, both mixed preparations, training and relations ensures the continuous stimulation and challenge of creating a new Ecology of Teaching and Learning of PACIFICTECH. The research, training, extension and business operation activities of the NGO will be supervised by the President and handled by Project Coordinators.

MEMBERS, MANAGEMENT AND SUPERVISION

This NGO was conceived out of the perceived need of a group of researchers, trainers, innovators, collaborators for community engagement and sustainable safe environment to respond to the both the Covid-19 Pandemic and the Climate Crisis through research, training, innovation and Goal-Raising citizens and stakeholders to become highly skilled workers, humanist professionals and knowledge producers and contributors to the Ecology of Teaching and Learning of PACIFICTECH and Paranaque City PPR in trying to catch up with the technology dependent face to face meaning training for the proportion technology and Pedagogy and Andragogy. The Covid-19 Pandemic and the Environment numbers of the country. Simultaneously, the presence of an active core group of Business leaders, Researchers, Entrepreneurs, Technology Experts, Environment Experts, Trainers, Coaches, and Trainers/Mentors, both mixed preparations, training and relations ensures the continuous stimulation and challenge of creating a new Ecology of Teaching and Learning of PACIFICTECH. The research, training, extension and business operation activities of the NGO will be supervised by the President and handled by Project Coordinators.

10th Philippine National Biodiversity Meeting

Biodiversity - Climate Nexus

Theme: "2030: One Planet, One Promise — United for People & Planet"

Sangum Ati Thrive

October 23-25, 2026

Virac, Catanduanes Philippines

400 RESEARCHERS
55 SCHOOLS
800 STUDENTS

NOW LIVE: PACIFICTECH Journals Submission System Philippines

We are proud to introduce our new Journal Portal — a web-based platform dedicated to advancing research, training, innovation, collaboration, and community engagement for a sustainable and safe environment.

This portal serves as a space for researchers, educators, students, practitioners, and partner institutions to submit, review, publish, and access high-quality research with real-world impact. It also highlights the Journal of Biodiversity, Climate Change and Sustainable Development and supports open-access knowledge sharing for the Philippines and beyond.

We invite authors, researchers, academic partners, and advocates of sustainable development to explore the platform and be part of this growing knowledge community.

Visit the portal:
https://journal.pacifictechgroup.ph/login.php

The Journal of Biodiversity, Climate Change and Sustainable Development

The Journal of Biodiversity, Climate Change and Sustainable Development serves as a platform for knowledge, research, innovation, and meaningful conversations on the environment, biodiversity conservation, climate action, and sustainable futures.

We are proud to introduce our upcoming mobile game app—designed not just for fun, but for environmental action!

Goals available for download
Play anytime, anywhere
Play with purpose

PLAY. PROTECT.
RESTORE.

Contact Us

Tel: 02-8776-26-47

Mobile:
+639203630485
+639207548989
+639178000000
+639164005245

Email: pacifictech2020@gmail.com
info@pacifictechgroup.ph

Address:
Corazontown Villas Catanduanes, PH
Las Piñas City, Metro Manila, PH

Follow/Subscribe/Add/Like
@PACIFICTECHCONSULTANCIES

www.pacifictechgroup