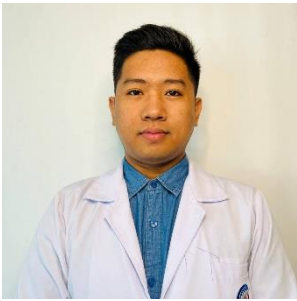


PERSONAL INFORMATION



JERALD TUPAZ VILLARMINO, RCh

📍 Zone II Brgy. Liberty, Mayorga, Leyte
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✉ jtwillarmino@up.edu.ph

Sex Male | Date of birth 29 July 1994 | Nationality Filipino | Birthplace Mayorga, Leyte

Career Objective: “To integrate technical experience, promote sustainable chemical practices, and demonstrate vivid exhibition of quality expertise and abilities associated with laboratory quality management system and chemical education.”

WORK EXPERIENCE

28 Nov 2022 – Present	<p>Chemist II Center of Excellence in Drug Research, Evaluation, and Studies Inc., San Pedro City, Laguna</p> <p>Assist in the administrative function such as training of newly hired Chemists and oversee the activities of the Chemist I and trainees. Conduct chemical analysis, testing or characterization of biological, pharmaceutical drug products, and related samples. Support bioequivalence and bioavailability testing, monograph or compendial testing, dissolution test and related drug evaluation studies.</p>
10 May 2022 – 25 Nov 2022	<p>Quality Assurance Supervisor Universal Robina Corporation, Biñan City, Laguna</p> <p>Trains and supervises the activities of QA Analyst assigned in chemical laboratory and line monitoring. Conducts regular laboratory inspection, risk assessment, and prepares corrective action report as necessary. Ensures compliance to established ISO/HACCP/FSMS/HALAL regulatory bodies. In-charge for the smooth operation of the laboratory by ensuring flawless performance of laboratory equipment.</p>
01 Dec 2021 – 07 May 2020	<p>Nestlé Quality Assurance Center Analyst I Nestlé Incorporated Philippines, Cabuyao, Laguna</p> <p>Responsible for performing analytical tests on raw material, in-process, and finished product samples in accordance with in-house validated instructions and standard operating procedures of Nestle Philippines, local, and international clients. As an ISO 17025:2017 accredited laboratory, we ensure compliance with different regulatory and statutory requirements. Performs daily and quarterly verification and calibration of sophisticated laboratory equipment.</p>
16 Jun 2020 – 29 Nov 2021	<p>Quality Control Section Manager Interphil Laboratories Incorporated, Cabuyao, Laguna</p> <p>Supervises analysts, forepersons, technicians, and clerks involved in the analysis of in-process, bulk, and finished products. Encompasses the training/re-training of staff supervised, test scheduling of received QC samples, supervise testing protocols based on the department’s priorities, production and customers’ requirements and maintenance. Upkeep of procedures, monographs and analytical report master and files.</p>
08 Sep 2017 – 15 Jun 2020	<p>Quality Control Analyst Interphil Laboratories Incorporated, Cabuyao, Laguna</p> <p>Performs physical and chemical testing of in-process, bulk, and finished products thru organoleptic, pH, specific gravity, viscosity, and basic thin layer chromatography based on standard operating procedure. Also responsible for the classical testing of dry products for weight variation, friability, disintegration, dissolution and chemical assay in compliance of per clients’ monograph. Well trained and skilled on the use of highly sophisticated instruments such as GC, HPLC, AAS, IR and UV Vis Spectrophotometer.</p>

EDUCATIONAL BACKGROUND

Aug 2020 – May 2021	<p>Postgraduate Diploma in Research and Development Management University of the Philippines Open University, Los Baños, Laguna Faculty of Management and Development Studies, with 12.0 units earned</p>
June 2012 – June 2017	<p>Bachelor of Science in Chemistry Visayas State University, Visca, Baybay City, Leyte Local Government Unit of Mayorga Scholar (LGU Grantee) Commission on Higher Education Scholar (Half-Merit Grantee)</p>

June 2011 – March 2012 Bachelor of Science in Biology
Leyte Normal University, Tacloban City, Leyte
Commission on Higher Education Scholar (Half-Merit Grantee)

PUBLICATION

19 Jul 2021 Physicochemical Characterization of the Water in Pagbanganan River, Baybay City, Leyte, Philippines
Villarmino, J. T., & Quevedo, E.S. (2021). Physicochemical characterization of the water in Pagbanganan river, Baybay City, Leyte, Philippines. International Journal of Innovative Science and Research Technology, 6 (7). 234 – 240. <https://ijisrt.com/physicochemical-characterization-of-the-water-in-pagbanganan-river-baybay-city-leyte-philippines>.

PROFESSIONAL CERTIFICATION

15 Oct 2019 – July 2025 Registered Chemist
Chemistry Licensure Exam Board Passer (License No.: 0014924)

15 Oct 2018 – July 2024 Registered Chemical Technician
Chemical Technology Licensure Exam Board Passer (License No.: 0002731)

TRAININGS AND SEMINARS ATTENDED

18 – 21 May 2023 REALTALK: A Movement Building Workshop On Renewable Energy
The Climate Reality Project Philippines
Leadership training on promoting renewable energy (switch GEOP) in the Philippines held at Puerto Princesa, Palawan.

04 March 2023 Philippine Pharmacy Summit 8
University of the Philippines Manila, College of Pharmacy
Resource speaker on the topic Green Chemistry Across the Manufacturing and Disposal of Drugs held at Sports Complex, Quezon City, Manila.

25 April 2022 Make Climate A Conversation Webinar
University of the Philippines Baguio, University Student Council
Resource speaker on the topic Climate Change and the role of Green Chemistry held on a virtual se-up.

02 April 2022 Climate Justice Teach-In Webinar
University of the Philippines Open University
Resource speaker on the topic Climate Change and the role of Green Chemistry held on a virtual se-up.

17 February 2022 Chemistry Week 2022: Chemistry Career Webinar
Visayas State University Chemical Society
Resource speaker on the topic pharmaceutical and food chemistry held on a virtual set-up.

26 November 2021 On-the-Job Training for BS Chemistry Students of VSU
Visayas State University, Department of Pure and Applied Chemistry
Resource speaker on the topic Quality Control and Quality Assurance held on a virtual set-up.

13 - 24 October 2021 Climate Reality Leadership Training
The Climate Reality Project
Leadership training on climate change mitigation, adaptation and solutions spearheaded by the former Vice President of USA Al Gore held on a virtual set-up.

25 June 2021 Virtual Workshop on REACH and CLP Assessment
Philippine Institute of Pure and Applied Chemistry (PIPAC)
Training on registration, evaluation, authorization, and restriction of chemicals (REACH), classification, labelling, and packaging (CLP), and globally harmonized system (GHS) held on a virtual set-up.

23 – 25 Nov 2020 4th National Conference of Chemical Laboratories
Integrated Chemists of the Philippines (ICP)
Webinar on the “New Normal, New Solutions” of Chemical Laboratories across the Philippines.

ORGANIZATION AFFILIATIONS

18 June 2023 – Present	Malaysian Journal of Fundamental and Applied Sciences Reviewer
Oct 2021 – Present	Climate Reality Leader Philippine Cluster Volunteer Leader
Oct 2019 – Present	Integrated Chemists of the Philippines Regular Member
June 2017 – Present	Visayas State University Alumni, BS Chemistry Batch 2017

CHARACTER REFERENCES

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