

## CURRICULUM VITAE

### GISSANE MAE GARCIA MACK

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### Personal Information

Date of birth: October 09, 1994  
Place of birth: Brgy. Taboc Norte, Oroquieta City, Mis. Occ.  
Civil Status: Married  
Name of Father: Sofronio B. Garcia  
Name of Mother: Gina Bañez-Garcia

### Educational Background

#### Tertiary

Bachelor of Science in Chemistry  
Mindanao State University – Main Campus, Marawi City, Lanao del Sur (2012-2019)

#### Secondary

Macario B. Asistio Sr. High School, Caloocan City, Metro Manila (2007-2011)

#### Elementary

Dagat-Dagatan Elementary School, Navotas City, Metro Manila (2001-2007)

### Civil Service Eligibility

(CAREER SERVICE/ RA 1080 (BOARD/ BAR) UNDER SPECIAL LAWS/ CES/ CSEE BARANGAY ELIGIBILITY / DRIVER'S LICENSE)

- Career Service Examination – Rating: 80%; Examination date: 8/12/2018 (CSE Passer)
- Chemical Technician Licensure Examination – Rating: 76%; Examination date: 10/10/2019 (Registered Chemical Technician)

### Internship History

(6/6/2016 – 7/15/2016)

#### Mabuhay Vinyl Corporation

Chemical Manufacturer (Iligan Plant, Iligan City, Lanao del Norte)

#### Position Title (Level)

On The Job trainee (Fresh/Entry Level)

### Responsibilities

1. Raw Materials, In-Process and Product Analysis Pertaining to the Production of Caustic Soda, Hydrochloric Acid, and Sodium Hypochlorite, as well as Pollution Control Analysis. Details are as follows:
  - Concentration of Products (Caustic Soda, Hydrochloric Acid, Sodium Hypochlorite) by Titrimetric Method
  - Determination of Calcium & Magnesium of In-Process Materials by Titrimetric and Spectrophotometric Methods
  - Analysis of Effluents using pH Meter, Spectrophotometer
  - Dew Point Analysis of Instrument Air using Dew Point Analyzer
  - Brine Analysis
2. Preparation and Standardization of Reagent solutions
3. Method Development
  - Analysis of Iron, Chlorine, 10% Caustic Soda
4. Sampling Methods (getting samples)