

## CURRICULUM VITAE

### PERSONAL INFORMATION

Name: Irah May E. Jamin  
Address: San Pablo Naval, Biliran  
Age: 25  
Civil Status: Single  
Father's Name: Ireneo P. Jamin  
Mother's Name: Marylene Ebina- Jamin  
Citizenship: Filipino  
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### QUALIFICATIONS:

- Registered Chemist (2022)
- License Chemical Technician (2019)
- Civil Service Eligible- Professional Level (2019)
- Thorough study of underlying principles of *Chemistry and Agriculture*
- Enough Exposure to various sub-disciplines in chemistry such as physical, inorganic, analytical, organic and biochemistry
- Profound knowledge of apparatus, tools and machineries used in chemical analysis such as but not limited to *Atomic Absorption Spectrophotometer, ICP-OES, FIMS-Mercury analyzer, UV-Vis* and others
- Greatly familiar with procedures and techniques used in *Soil, Water and Metal analysis*.
- Trained to lead such as *OIC-Team Leader* roles.
- Expertise in using documenting tools such as Microsoft Office.

### EDUCATIONAL BACKGROUND

<b>Tertiary</b>	Bachelor of Science in Agricultural Chemistry 2015-2020 Visayas State University VisCA, Baybay City, Leyte
<b>Secondary</b>	Naval School of Fisheries- Special Science Class 2011-2015 Caray-caray Naval, Biliran
<b>Elementary</b>	San Pablo Elementary School 2005-2011 San Pablo Naval, Biliran

**SCHOLARSHIP/ AWARDS RECEIVED**

- University Honor (2015-2016)
- DOST-SEI Scholar (2015-2019)

**WORK EXPERIENCE**

- **Laboratory Analyst**  
Philippine Associated Smelting and Refining Corporation (PASAR)  
Isabel leyte  
September 2023-Present
- **Quality Assurance/Quality Control Analyst**  
Philsaga Mining Corporation  
Rosario Agusan Del Sur  
March 2023 – September 2023
- **Laboratory Technician II**  
Department of Agriculture Region 8  
Regional Soils Laboratory  
2021-2022
- **Instructor**  
1<sup>st</sup> semester A.Y 2020-2021  
Visayas State University, Baybay City, Leyte

**TRAINING PROGRAMS ATTENDED**

- Implementation of the standard operation procedure for soil electrical conductivity (soil/water, 1:5) by Global Soil Laboratory Network
- Handling and preparation of soil samples for chemical and physical analyses by Global Soil Laboratory Network
- Determination of soil phosphorous by Olsen method by Global Soil Laboratory Network
- Implementation of the standard operating procedure for soil organic carbon (Walkley and Black: titration and colorimetric methods) by Global Soil Laboratory Network
- Implementation of the standard operating procedure for saturated soil paste extract by Global Soil Laboratory Network

## **CHARACTER REFERENCES**

### **Jacob Glenn F. Jansalin, RCh**

Former Professor  
Department of Pure and Applied Chemistry  
Visayas State University  
Baybay City, Leyte  
[jgfjansalin57@gmail.com](mailto:jgfjansalin57@gmail.com)  
09267490881

### **Emerson A. Aldamia, RChT**

Laboratory Inspector I  
University of the Philippines  
09176365071

### **Jonamel C. Jalandoni**

Team Leader  
Philippine Associated Smelting and Refining Corporation  
09190903526