

NILO LASQUITE LEORNA

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PROFILE

A License Professional Agricultural and Biosystems Engineer current working as Engineer II at the Visayas State University, Baybay City, Leyte Philippines. Able to work with minimum supervision and can work on own initiative and as part of a team. Able to handle and manage workers and developed their skills in working. Dedicated and loyal.

EDUCATION

- Master of Science (Agricultural Engineering), 2021
- Bachelor of Science in Agricultural Engineering. Visayas State University (formerly ViSCA), 2000.
- Cristo Rey Regional High School (CRRHS), 1993
- Mahayahay Elementary School, 1989

EXPERIENCE

VSU-TVET Program Coordinator, 2012-present

- Coordinate the implementation of Technical Vocational Education and Training (TVET) of the University
- Focal person to all TESDA related transactions

Science Research Specialist (SRS), Protos Plant Oil Stove Project, 2004 – 2011

- Conduct laboratory testing, evaluation and improvement of protos plant oil stove
- Supervise the laboratory and stove production activities
- Purchase materials needed in the production of stove part and accessories
- Conduct training and support services of protos project in other countries (Tanzania and Indonesia).

Science Research Assistant (SRA), National Coconut Research Center-Visayas, 2002 – 2004.

- make farm development plans for the farmers cooperator
- Organized farmer cooperative in Burabod, Biliran, Biliran, Philippines
- Conduct farm surveys
- Produced a “Sustainable Coconut Enterprise Development (SCED) Plan for the recipient farmers and cooperative.

Supervising Engineer, GUARTECH Agri-Industrial Enterprise, 2000 – 2002.

- Make design and fabrication drawings of dryers for Dried Mango Production
- Supervise the fabrication and testing of the dryer
- Purchase materials needed for the production