



FISHERS

Newsletter

The Official Newsletter of Lupon School of Fisheries
Roxas Street, Poblacion, Lupon, Davao Oriental



August 2018

Volume XXIV, Issue 08

The News:

LSF welcomes 200 Lanao del Sur farmers	1
Davao Region wins big in TESDA's 24th Anniversary	2
LSF Research: The Growth and Survival of Siganiid Culture in Brackishwater Pond Net Cages, Lupon School of Fisheries, Lupon, Davao Oriental	2
Manto is Tagueanay Regional Winner and National Finalist	3
SNCAT visits LSF	4

LSF welcomes 200 Lanao del Sur farmers



The participants of the Multiplier Trainers Training Program from Marawi, LSF Faculty and Staff, TESDA Davao Region I, TESDA Region X and Region XI Personnel strike a pose during the opening program.

Fishers Newsletter

RUTH R. PUNDANG
Vocational School Administrator III

JEREME M. DALO
Editor-in-Chief

MAE ANN M. GUIDES
Writer

CHRISDYLL P. PELLEJO
Layout Artist

EDGAR Q. MANTO
Contributor

MA. LETICIA C. SALCEDO
Consultant

Telefax
(087) 808-0125

Email
lsf_tesda11@yahoo.com.ph
lsf@tesda.gov.ph

Website
www.luponschooloffisheries.com

Some two hundred farmers from Lanao del Sur visited Lupon School of Fisheries as part of the Multiplier Trainers' Training Program (MTTP) for agri-based product skills livelihood training.

These farmers were then given an extensive campus tour at the different workstations of the School as lead trainers tried to impart and briefly share the basics of each qualification, how the training is conducted including the unit of competencies and learning outcomes.

The participants were also encouraged to ask vital questions as they enter each workstation in smaller groups for them to appreciate the processes involved in each specific qualification.

Special LSF in-house production and projects the participants were interested in included agri-fishery (bangus production, food processing (bangus in oil) and bakery products from the bread and pastry production.

The LSF visit was part of a week-long journey from the City of Marawi to Davao Region which intends to integrate the program interventions of various government agencies and private sector to directly and holistically address poverty particularly in conflict affected areas in Mindanao.

The group was led by Mr. Alejandro Cariaga of TESDA X with Mr. Banyani Gofredo of TESDA Davao Region as his counterpart.

Lupon School of Fisheries has gone great lengths to hosting these two hundred Maranao folk affected by the Marawi siege and made them feel that they are indeed important.

The two-day visit from August 30 - 31, 2018 was well worth the effort as positive feedbacks abound straight from the visitors' mouth despite some inadequacy in comfortable accommodation.

Davao Region wins big in TESDA's 24th Anniversary

TESDA Davao Region has again shown its excellence during the 24th anniversary celebration of the Technical Education and Skills Development Authority last August 24, 2018 at TESDA Central Office, Taguig City.

TESDA XI bagged three (3) out of four (4) categories for Model Employee National Awardees, one of them is Lupon School of Fisheries' very own Vocational School Administrator III - Ms. Ruth Rebosura Pundang for category 3.

Ms. Pundang may have been adamant during the interview of candidates for Model Employees - Category 3 last August 7, 2018, because she will be facing a bunch of regional awardee-school administrators with doctorate degrees.

Unfazed by these challenges of sorts, she faced the panel of interviewers head-on with grace and confidence knowing her worth and achievements in her years of government service.

She may be small in structure but armed with strength through God's grace and guidance. Like a good quality of wine, Ms. Pundang's excellence is aged in time with God as her barrel. Congratulations TESDA XI! Hurray Lupon School of Fisheries! KUDOS Ma'am Ruth!



From left to right: Gaspar S. Gayona—OC -DDG for Communities and Local Government Units, Mario M. Dela Cerna of RTC Koppil—TMEO YANational Winner Category II, Ruth R. Pundang of LSF—TMEO YANational Winner Category III, John Earvin C. Gonzales of WNAS—TMEO YANational Winner Category I and TESDA XI Regional Director Lorenzo E. Macapili

The Growth and Survival of Siganiid Culture in Brackishwater Pond Net Cages, Lupon School of Fisheries, Lupon, Davao Oriental



Abstract

Aquaculture has expanded, diversified, intensified and made technological advances. The potential of this research is to enhance the study of culturing Siganiid in brackishwater pond resulted in high productivity and profitability.

Siganiid culture makes an additional profit for fisher folks and supplies the demands in the market, community and fish growers. Siganiid culture encourage individuals to engage in employment and livelihood aside from that Siganiid are highly palatable and nutritious. Siganiid farming could therefore become another dollar earner for the country as live marketable size Siganiid have a strong export for potentials.

In about four months of culturing grouper in brackishwater pond. It will be able to harvest marketable size Siganiid that could supply the demands in the market and for an additional income.

The stock will be monitored from stocking Siganiid fingerlings until harvest time.

Farming of Siganiid is profitable. However, there are many factors that will be considered in culturing it.

By: Edgardo H. Lasangre and Nalda G. Lasangre

Manto is Tagsanay regional winner and national finalist



Edgar Q. Manto, Instructor III of Lupon School of Fisheries during the awarding ceremony of TAGSANAY Award

Ariel Ronato, Negros Oriental; Susana Tandoc, Pangasinan; Melea Gonzales, Tarlac; and Maribeth Fuerzas of Zamboanga del Norte.

Further, He also bagged the "Best in written examination" from among 26 participants from 13 regions and 26 provinces nationwide after garnering the most number of points in the computer-based examination covering general knowledge in competency-based TVET and has demonstrated his competence in computer operation.

The TESDA Tagsanay Award is an institutional awards system that gives recognition and incentives to trainers from private and public Technical Vocational Institutions (TVIs) and TESDA Technology Institutions (TTIs) who have exceeded the set requirements for Technical Vocational Education and Training (TVET) and have demonstrated competencies beyond expectations

This year's National Tagsanay hunt was held last August 13-17, 2018 at TESDA Central Office in Taguig with the awarding ceremonies on August 23, 2018 at the TESDA Womens Center.

Recognition of accomplishments of a trainer motivates him to do better. This acknowledgment results to increased productivity and retention of best trainers in an institution because receiving an award spurs and instills pride in their performance.

Mr. Edgar Q. Manto, Instructor III and lead trainer for Refrigeration and Air Conditioning (DOMRAC) NC II & (PAQU/CRE) NC III was the Tagsanay Regional winner for Davao Region. He also represented the Region for the Annual National TESDA Tagsanay Award for the year 2018.

From the get go, it was like a wild goose chase for Mr. Manto as participants, experts in their own field of specialization with top notch portfolios, battled it out for supremacy to get the nod of the jury.

After showcasing their knowledge, communication skills, logic, teamwork and endurance from a battery of tests and activities, Lupon School of Fisheries' very own though trumped his compatriots' aces and landed as one of the eight finalists for outstanding TVET trainers.

The other finalists were Christopher Olipas of Bulacan; Rizalie Salvacion, Davao del Sur; George Raciles, Ilocos Norte;

SNCAT visits LSF



The SNCAT faculty and staff with Ms. Cherry S. Aspiras—AP/IVIS Designate of LSF.

Another set of visitors came for a two-day visit on matters concerning their APACC journey, this time around it's the faculty and staff of the Surigao del Norte College of Agriculture and Technology in Magpayang, Mainit, Surigao del Norte.

Virtually an eight-hour travel from their place to the Municipality of Lupon, the visitors was led by its College Administrator II, Abegail Eupeña, who were warmly received by their LSF compeers led by Ms. Cherry Aspiras, VIS-Designate, in behalf of Ms. Ruth Pundang, VSA III, who was in Manila.

The twenty-four strong SNCAT APACC criterion champions and members arrived in the afternoon of August 22, 2018.

They were then brought to the APACC room for briefing on Lupon School of Fisheries' very own APACC journey accentuated by an audio-video presentation on the School's progress and development from the first On-site visit in May,

2013 to present.

The visitors were also given a campus tour to see and appreciate the actual improvements first-hand.

Lupon School of Fisheries

VISION

Lupon School of Fisheries is a leading institution molding values for sustainable development to pursue excellence in technical vocational education and training.

MISSION

Lupon School of Fisheries develops globally competitive manpower through quality assured training in technical education and development.

VALUE STATEMENT

We believe in demonstrated competence, institutional integrity, personal commitment and deep sense of nationalism.

Program Offerings

Agriculture and Fishery

Aquaculture NC II
Agricultural Crops Production NC I
Animal Production (Poultry-Chicken) NC II
Agricultural Crops Production NC II

Automotive and Land Transportation

Driving NC II
Automotive Servicing NC I
Automotive Servicing NC II

Electronics

Computer Systems Servicing NC II
Electronics Products Assemble Servicing NC II

Health, Social and Other Community Development Services

Massage Therapy NC II
Caregiving NC II
Beauty Care NC II
Beauty Care (Nail Care) NC II

Heating, Ventilation, Airconditioning and Refrigeration

RAC Servicing (DomRAC) NC II
RAC Servicing (PACU-CRE) NC II

Processed Food & Beverages

Food Processing NC II

Tourism

Bread and Pastry Production NC II
Cookery NC II
Front Office Services NC II
Food and Beverage Services NC II
Bartending NC II
Housekeeping NC II

TVET

Trainers Methodology Level I

3-Year Diploma Programs Level 5

Fishery Technology
Agricultural & Food Technology
Hotel and Restaurant Technology
Livelihood Technology

Lupon School of Fisheries Goals

For the years 2016-2022, the following six (6) major goals are formulated through its main functions, namely: Instruction, Research, Production and Extension:

1. Provide excellence in Competency-Based Technical-Vocational Education and Training (CBTVET) and develop/revise Competency Based Curriculum to meet the needs of the clients/community.
2. Provide quality student support services and programs
3. Enhance the conduct of research in Agriculture sector and other allied programs
4. Intensify the conduct of Community Technology-Based Training Programs in the different barangays of Divisional
5. Increase funds through Income Generating Projects (IGPs) and other funding source generation
6. Maintain strong commitment to excellence through continuous professional development of faculty and staff