



# FISHERS

Newsletter

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



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## Fishers Newsletter

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## DOPI is the new LSF



Republic Act No. 11209, “An Act changing the name of Lupon School of Fisheries in Lupon, Davao Oriental to the Davao Oriental Polytechnic Institute.”

On February 14, 2019, the amendment of Section 1 of Batas Pambansa Bilang 298, re: establishment of a School of Fisheries in the Province of Davao Oriental, was approved by President Rodrigo Roa Duterte as enacted by the Senate and House of Representatives of the Republic of the Philippines.

This Act which originated in the House of Representatives was passed by the House of Representatives on March 21, 2018, amended by the Senate on November 26, 2018, and which amendments were concurred in by the House of Representatives on December 4, 2018.

In a manner of speaking, no one puts new wine into old wineskins lest the new wine will burst the wineskins and be spilled.

Henceforth, this premiere institution for technical-vocational education which started as a community high

school in 1969, a municipal high school two years after and a national school of fisheries in 1982, needs a new persona where it is more comfortable right out of the box, apt for the ever growing products and services it offers to its stakeholders.

On top of its Diploma in Fishery Technology, Lupon School of Fisheries, a center of excellence in fishery education also offers Diploma in Agricultural Technology, Livelihood Technology and Hotel & Restaurant Technology and a host of qualifications and TESDA Star-Rated programs.

The New Davao Oriental Polytechnic Institute - Lupon's homegrown; Davao Oriental's pride; Mindanao's only; and the Philippines first Gold Level accredited Tec-Voc by the Asia Pacific Accreditation Certification Commission (APACC) - after virtually fifty years of being rock solid, is still coming out swinging, ready to do battle and continue to gander at the competition, do its job to the letter and forever shine as a decorated Institution worth her salt.

## LSF welcomes 2019



*A glimpse of the LSF Family during the get-together party after the 2-day review on the procedures of LSFQA System*

2019 . . . . Another year, a fresh new start, to begin the year right, management of Lupon School of Fisheries conducted a 2-day review of all its Quality Management Systems and Procedures. Ms. Ruth R. Pundang, opened the activity by setting the tone and encouraging everyone to be productive towards the institution's journey to excellence. For the 2-day affair, LSF employees were able to review and agree on the revisions of procedures for 2 Components and 13 Operational Areas of LSF Quality Assurance System.

The activity ended with a get-together party for LSF employees and their families and some of the LSF retirees. Everyone had a great time with good food, fun games for children and teens and most of all the camaraderie of each and every person present.



## The Survival and Productivity of Grouper and Siganiid in 5x2x2 meters Net Cages in Brackishwater Pond, Lupon School of Fisheries, Lupon, Davao Oriental

### Abstract

A community is a good start of business in producing grouper and Siganiid in brackishwater net cages. This is a good venture for us who are new in this project. Grouper and siganiid can help to provide income generating project to individually or to a community following a protocol in taking care of the stock, from stocking to feeding to select harvest in order to produce a high value of grouper and Siganiid with great demand in the local and export market, to supply the needs to the community specially in terms of scarcity and to utilize the excess areas.

Groupers and Siganiids are an aquaculture commodity which is well liked for its taste, texture and nutritive value. It has high potential for commercial aquaculture production and is promising alternative to the weakening fish farming in the country. With high market demand and lucrative domestic and export price of live fishes. Opportunities for profitable fish farming are very encouraging.

Grouper and Siganiids are cultured in the 5x2x2 meters net cages. They are known as carnivorous which eat their own kind. In our research, it is tried to combined the two species of fish but unfortunately as a result after six months of observing, the grouper about 70% of survival rate on the other hand 20% is the survival rate of the cultured Siganiid.

For six months Grouper and Siganiid will be cultured in net cages in pond. The cultured fishes will be sold already to the market, thereby can gain more income.

### Researchers:

*Edgardo H. Lasangre, Naida G. Lasangre, Jhunry Anoya, Levi Guiao, Joan Accompanado, Christine Mae Awitin, Florendenae Malayno, Mary Grace Miral, Gerly Orio and Rahima Tayodong*

### 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 Agri-Fishery sector and other allied programs
4. Intensify the conduct of Community Technology-Based Training Programs in the different barangays of Davao Oriental
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

## 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

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