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LSF awarded APACC Silver Level Accreditation

The Lupon School of Fisheries Asia-Pacific Accreditation and Certification Commission (APACC) journey paid off after years of preparing the application for accreditation and learning from benchmarked institutions. LSF garnered 436/500 points that resulted to upper Silver Level Accreditation during the on-site visit conducted May 27-29, 2013 by the APACC team. It was 15 points less to hit the Gold Level.

The on-site visit team composed of three personnel: Romulita Dr. Alto. APACC Accreditor and Team Leader, Dr. Hisole, APACC Accreditor and Team Member. and Ms. Rosario Arlene Cruz, APACC staff facilitated a thorough as-



Asia Pacific Accreditation and Certification Commission
Building Block C, Department of Education Complex
Meralco Avenue, Pasig City 1600, Philippines

Recognition for APACC Accreditation

This is to certify that

Lupon School of Fisheries

Lupon, Davao Oriental, Philippines

has been assessed as conforming to Asia Pacific Accreditation and Certification Commission (APACC) regional standards for institutional accreditation and has been compliant to the requirement for

SILVER AWARD

(July 2, 2013 - July 1, 2014)

for the scope of activities under the following criteria

Governance and Management, Teaching and Learning, Faculty and Staff, Research and Development, Extension, Consultancy and Linkages, Resources and Support to Students

Certificate No. APACC/1332

Issue Date: July 2, 2013

Valid until July 1, 2014 subject to the continuing compliance with APACC policies and guidelines

Dr. Mohammad Naim Yaakub



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VISION

Lupon School of Fisheries envisions to be a leading technical institution committed to the pursuit of excellence in technical vocational education, training and research and positive work values that will contribute to society's economic, social and moral well-being.

MISSION

Lupon School of Fisheries shall develop globally competitive middle-level manpower, equipped with entrepreneurial skills and endowed with desirable work values and attitude that will prepare them for gainful employment and entrepreneurship.

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LSF awarded APACC Silver Level Accreditation

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sessment and validation of all the documents, education and training (TVET) institutions. projects and facilities of the school. The APACC team used the new instrument in con- nev is attributed to the joint efforts of the adducting the assessment and validation.

tion body established by Colombo Plan mem- ROD Chief and the supervision of Mr. El Cid ber governments which recognize the need to Castillo, OIC-Provincial Director and Regional cope with the rapid changes in the labor market Director Gaspar S. Gayona, CESO III, Ph. D. and skills taught in technical and vocational

The success on the LSF APACC Jourministration, faculty, and staff with the full cooperation of the students and the unceasing men-APACC is a regional accreditation and certificatoring of the shepherd, Ms. Arlyn Bandong,



Dr. Godelyn Hisole, APACC Accreditor Member (Left) and the Teaching and Learning Criterion members during the validation of documents



Dr. Romulita Alto ,APACC team leader (Left) and Dr. Godelyn Hisole, member (Right) carefully scrutinize the documents during the validation.

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Aquaculture enrollment increases

curriculum for Aquaculture NC II to three- trepreneurship from the training. year Diploma in Fishery Technology (DFT) has attracted many students to enroll in program prepares the students to work in of two new entrants in the first week of innovative, and creative workforce. weeks.

Some students who have crowded in searchers Computer Hardware Servicing (CHS) NC II and a few from other qualifications have de- prepares them for the ladderized education cided to shift to Aquaculture because they in Bachelor of Science in Fisheries. This is want to avail of the scholarship. Most of a welcome opportunity for those who want the students are living near the coastal ar- to proceed to the said bachelor's degree for eas, a favorable condition for them to apply they will only spend one year to complete

The new enrollees for Aquaculture NC II flock at the APACC room where they fill up the registration forms.

The move to change the one-year immediately the technical skills such as en-

The Diploma in Fishery Technology Aquaculture NC II in the month of June this the Aquaculture industry for there is an inyear for a number of reasons. From a total creasing need for technically competent, June, the number rose to 25 after two can hold the positions either as fishpond operators/technicians, consultants or re-

In addition, the three-year program

the four-year degree course in Bachelor of Science in Fisher-

It opens a door that leads them to another opportunity to become Aquaculture teachers or to get a better and high paying position in the Bureau of Fisheries and Aquatic Resources (BFAR) or in other related establishments.

DFT The program paves a way to improve the lives of the youth in Davao Oriental who have the potential but lack the financial support for the training.

3-year Diploma in Fishery Technology Program validated

The three-year Diploma in Fishery Technology program is a ladderized curriculum based CMO 43 and TESDA Regulation for Aquaculture NC II. It was validated on July 30, 2013 with the presence of the industry partners, the fish pond operators and managers, Aquaculturist II of Local Government Unit of the municipality of Lupon, the dean of the Davao Norte State College, the OTTI Director Francisco B. Jucar Jr. CESO IV and the instructors handling the major subjects of the course.

Lead Trainers place LSF in the limelight

Three placed Lupon School of Fisher- Assistant Professor I, lead school was awarded as Reies in the limelight having been trainer in Cookery NC II and awarded Lakan-Ilaw 2012 and Food and Beverage Services the other one Model Employee NC II were given the recogni-National Finalist 2012 on Au- tion for their performance as gust 23, 2013 from the Office of best Competency-Based Train- Central Office on August 23, TESDA Technology Institution ing delivery implementers. (OTTI).

Instructor II, lead trainer in Agricultural Crops Production NC I

trainers and Mrs. Estrella M. Toreta. struction

Mr. Rasam S. Garuda, of Fisheries, Mrs. Cherry S. efforts towards delivering qual-Aspiras, Assistant Professor II ity TVET and efficient public and Designated Vocational In- service.

Supervisor of the gional TESDA Model Employee in August 2013 which qualified her for the Phase II screening. She was awarded a Certificate of Commendation from TESDA 2013 during the 19th TESDA Anniversary celebration for her Another pride of Lupon School noteworthy achievements and



Mrs. Estrella M. Toreta receives her Certificate of Commendation for Lakan Ilaw 2012



Mr. Rasam S. Garuda receives his Certificate of Commendation for Lakan-Ilaw 2012



Mrs. Cherry S. Aspiras, Assistant Professor II/VIS -Designate (4th from left) is awarded TESDA XI Model Employee of the Year 2012 by Regional Director, Gaspar S. Gayona, PhD., CESO III (Right).