

Annual Accomplishment Report 2023

1st Quarter

Cater 16 immersion Student from SLSU Laboratory School



Agricultural Production

Sales of ₱ 56,905.00 from livestock, piglets and chicken.

Feed and raised pigs 5 big, 10 piglets and 11 patener, a total 26 pigs and 63 native chickens. Purchased and raised 200 new chicks for 45 days.

Poultry

1. Feed the chicken and cleaning of surrounding's.
2. Collecting material, bamboo and good lumber for the construction of poultry
3. Cutting bamboo into pieces
4. Removing the nail to the old good lumber

Piggery

1. Give AI to one Sow
2. Transfer piglet to another pen
3. Sold 2 pcs of pigs
3. Processed imbotido, hardenera and 80 doz longganisa
4. Give birth/new born piglet
5. Maintenance of the area
6. Feed the pig and cleaning of surrounding's.

Crops and Ornamental

1. Maintenance at Ornamental Nursery
2. Arrange plant at the stage of Gymnasium



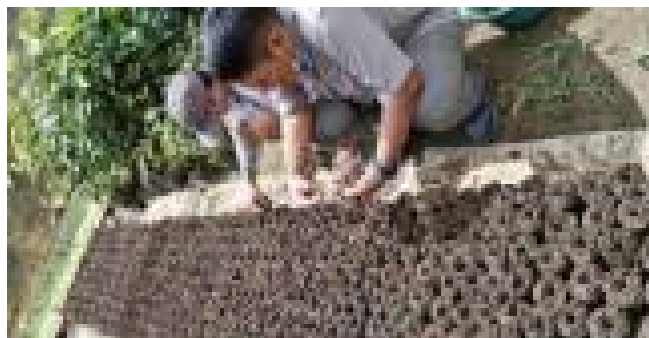
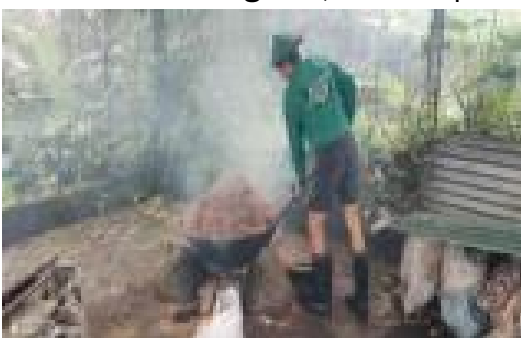
High Value Crops

Produced and sold Lettuce, Cucumber, Pechay and Ampalaya with a total sales of 5,790.00 pesos



Clonal Nursery

Made potting Soil for the seedlings, fixed nursery area and Recovery Area.
Sale for seedlings 54,600.00 pesos





Sanitation Project

Conduct Training on Alcohol Production January 26, 2023 with 13 participants.
Trained by Prof. Flordeliza Babat.



Inauguration of Sanitation Facility March 29, 2023



2nd Quarter

Handled One (1) New Project “SLSU Fruit Bearing Seedling Propagation Program”
Participate at SUC Fair at Ched Lipa Batngas on April 24-28, 2023



Participate at SUC CHED Main Office at Quezon City on May 22-26, 2023



Participate in Culture and Arts 2023



Conduct Training on June 15-16, 2023
Native Tree Macro Propagation Technique,
Protection, and Conservation (Green Space)."
24 Participants from NGO Valenzuela City

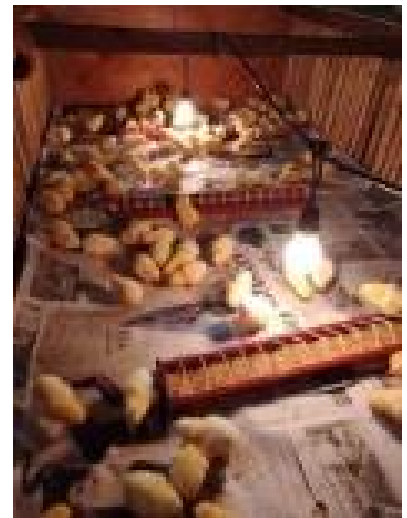


Production

Sales of ₱ 44,880.00 from livestock, ornamentals and crops as of today.
Feed and raised 18 pigs, 34 native chickens and 35 new hatch native chicken.
Raised 144 chicks for 45 days.

Livestock and Ornamental

1. Maintenance at Ornamental Nursery
2. Produced 75 dz Longganisa, 30pcs Hardenera and 30 pcs Imbutido
3. Sold 10 dz of Anthurium and 1 pot of Anthurium
4. Sold 1 heads of pig
5. Slaughter 2 heads of pigs for meat processing



High Value Crops

Produced and sold Lettuce, Pechay and Ampalaya



Clonal Nursery

Made potting Soil for the seedlings, fixed nursery area and Recovery Area. Sale for seedlings 70,500.00 pesos

Conducted Seminar/Training for participants from Greenville State University



Conducted Seminar/Training for participants from Valenzuela City



Assist at Tree Planting



Accommodate On The Job Training



Sanitation Project

Distribute produced Alcohol and Kamias Soap at Seminar on Boarding House Owner
“Ensuring Safe & Secure Living Guidelines and Protocols for Boarding House Operator”



3rd Quarter

Attend Training/Seminar on COCOSUGAR making



Participate at SUC Fair at Iloilo City on July 10-13, 2023



AGRICULTURAL PRODUCTION

Sales ₱ 19,751.20 from livestock and ornamental.

Feed and raised 16 pigs, 34 native chickens and 35 new hatch native chicken. Raised 144 chicks for 45 days.

Livestock and Ornamental

1. Maintenance at Ornamental Nursery
2. Sold 24 dz of Anthurium flower worth ₱ 2,880.00
3. Sold 1 heads of pig worth ₱ 7,000.00 vv
4. Slaughter 1 heads of pigs sold ₱ 3,700.00
5. Sold 28 pcs of chicken ₱ 6,171.20



HIGH VALUE CROPS

Produced and sold Lettuce, Pechay and Ampalaya ₱ 5,282.00



Clonal Nursery
Sales ₱ 93,725.00



Donate plants at Magallanes Elementary School Lopez, Quezon



ACCOMMODATE VISITOR FROM DIFF. AGENCY
From PNPCSI



From Batangas State University Kapeng Barako Plant Project



NEWLY APPROVED FRUIT BEARING TREE PROJECT



MUSHROOM CHILI GARLIC
Sold 13 bottles worth ₱ 1,545.00

4th Quarter

I. Aquasilviculture Technology

1. Partial harvest of Milkfish Prepare materials used for harvesting
2. Feeding of Stocks a. Milkfish b. Crabs
3. Continuation of Preparation
C1 a. Dike leaks repair

b. Canal excavation
4. Night duty activities a. Feeding of crabs b. Installation of crab traps
5. Pruning of trees inside and outside the barbwire fence
6. General cleaning and re-arrangement of farm tools and equipment
7. Construction of bamboo bridge and ladder

II. High-value crops

1. Maintenance of Greenhouse and Treatment to Crops
 - a. Seedling Care and Maintenance
 - b. Buffering of Cocopeat to drum
 - c. Fertilizer application to lettuce and bellpepper using drench method
 - d. Weeding maintenance around the vicinity of the greenhouse
 - e. Grasscutting around the area
 - f. Harvest cocopeat and potting them
 - g. Making of stock solution for lettuce
 - h. Nutrient solution monitoring
 - i. Pest management
 - j. Growth monitoring of bellpepper and lettuce
 - k. Cleaning of hydroponics and other equipment used in the greenhouse.
2. Harvest lettuce and bellpepper.
3. Total sales : Php 7,985.00

III. Mount Banahaw Forest Protection and Conservation Unit

1. Attended meetings with BRWFR and MBSCPL.
2. Monitoring of assigned area, a total Of 60 times.
3. Performed regular maintenance and beautification of area:
 - a. Weeding and cleaning of areas
 - b. Done repairs and beautification to infrastructures
4. Ocular inspection of requested sites for possible tree planting.
5. Assisted UPLB Biotech with 3 forestry students for their research.
6. Assisted visitors from Metropolitan Museum

IV. Sanitation Project

1. Production of 2 batches of Kamias soap
2. Production of 1 batch of alcohol
3. Distributed soap and alcohol during the 1st Regional Research Innovation Week at UPLB
4. Distributed soap and alcohol during the Bamboo Forum conducted by the Production Services
5. Planted 160 kamias seedlings in SLSU JGE Tagkawayan
6. Approved revision of project proposal on October 12, 2023
7. Regular maintenance of machines
8. Regular inventory of materials
9. Regular cleaning of surroundings

V. Agricultural Production

1. Regular feeding and caring of pigs and chickens.
2. Regular cleaning of pig pens and chicken coops.
3. Processed meat into longganisa
4. Total sales of chicken and pork products

VI. Fruit Bearing Tree Project

1. Prepared and arranged 1,500 potted soil
2. Prepared 6 cubic meters of potting media : Php 21,134.80
3. Maintained 360 square meters of hedge garden with 160 seedlings
4. Maintained 1,100 square meters of nursery area
5. Collected 800 assorted fruit bearing seeds

VII. Mushroom-Chili Garlic Oil ● Total sales

VIII. Clonal Nursery : Php 4,220.00

- Produced number of seedlings
- Total sales

IX. Seminars/Trainings : Php 100,025.00 :

35,051 pieces Organized Bamboo Forum during the Science and Technology Week on October 27, 2023

Documentation:
I. Aquasilviculture Technology

Cleaning, Weeding in C3 and Feeding of Stocks



Before weeding in dike of C3



During Weeding, Collecting of Grass and Branch of Trees



Partial Harvest of Milkfish



Preparation of pond for Harvesting/Water Reduction



Sorting of Caught Milkfish



Weighing and preparation to sale



Preparation of marinated Milkfish pellet



II. High-value crops



III. Mount Banahaw Forest Protection and Conservation Unit



IV. Sanitation Project



V. Agricultural Production



VI. Fruit Bearing Tree Project



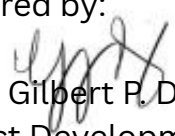
VIII. Clonal Nursery



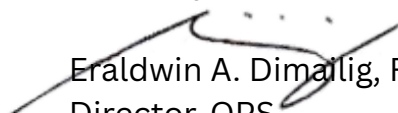
IX. Seminars/Trainings



Prepared by:


Ariel Gilbert P. Dimaranan
Project Development Officer

Noted by:


Eraldwin A. Dimallig, RFor, MFo
Director, OPS

