

FECHNICAL EDUCATION AND SKILLS DEVELOPMENT AUTHORITY LANAO NORTE NATIONAL AGRO-INDUSTRIAL SCHOOL



VISION

The lead tech-voc education and training activator for agro-industrial advancement in Lanao del Norte.

MISSION:

LNNAIS responsively implements directions, enhances technical education and skills development program delivery, reliably conducts assessment, increase food production and intensify partnership, linkages and networks.

GOAL:

To supply industries with GREEN worker-managers in agriculture and support sectors with globally competent workforce.

AFTER ACTIVITY REPORT

FOR	:	RAFAEL Y. ABROGAR II Regional Director, TESDA- X
THRU	:	NORAYAH A. ACAS, JD. Provincial Director, TESDA Lanao del Norte
FROM	:	MAYNARD C. JUMAWAN Administrator, TESDA - LNNAIS
SUBJECT	:	Conduct of Joint Upskilling in Food Processing NC II of DAST2 Students and LNNAIS Faculty and Staff
DATE	:	January 27, 2025

- 1. References:
 - a. Memorandum No. 175 s. 2024 Information on the delay of conduct of Food Processing NC II National Assessment to 2nd year students of Diploma in Animal Science Technology (DAST)
 - b. Office Order no. 007 s. of 2025 Upskilling for LNNAIS Faculty and Staff on Food Processing NC II
- 2. Narratives:

TESDA-LNNAIS implemented a five-day joint Upskilling in Food Processing NC II last January 13-17, 2025 at its Main Campus in Brgy. Bualan, Tubod, Lanao del Norte. This event aimed to foster a culture of continuous learning and improvement among students and employees. The participants (17 Males, 20 Females) are composite of 21 second-year students of Diploma in Animal Science Technology (DAST) (13 Males, 8 Females), and 16 school faculty and staff (4 Males, 12 Females).

Ms. Queeny Twinkle N. Enyong, the technical expert of Food Processing NC II, facilitated the online (2 days) sessions via Google classroom, and face-to-face sessions (3 days). The participants (17 Males, 20 Females) were tasked with activities in preparing required tools/materials/equipment, preparing raw materials, perform processing techniques, packaging finished processed products, and performing post-production activities. All participants (17 Males, 20 Females) completed the upskilling program.

The upskilling in Food Processing NC II had a 100% completion rate.





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The 21 second-year students of DAST, and 15 school personnel were endorsed to undergo the national assessment. One faculty completer was advised to refrain from taking the national assessment due to health concerns.

Ms. Ethel Dyane L. Quimiguing, competency assessor, conducted the national assessment on Food Processing NC II to 36 candidates (17 Males, 19 Females) January 15, 16, 25, and 26, 2025 at LNNAIS Main Campus. All candidates received "Competent" remarks.

The Food Processing NC II national assessment had a 100% passing rate.

The table below is a summary of the skills gained by the diploma students before and after the training program.

No.	Name of Participant	Category	Gender	Competencies gained before the training	Competencies gained after the training	Remarks
1	Abal, Faith Grace W.	student	female			Completed
2	Aliga, Bryan N.	student	male			Completed
3	Ano-os, John Vincent.	student	male			Completed
4	Antogos, Ana A.	student	female			Completed
5	Bacor, Lea Amor P.	student	male			Completed
6	Bagood, John Michael B.	student	male		4 Core Competencies: Process Food by Fermentation and Pickling, Process Food by Sugar Concentration	Completed
7	Burlas, Regine Kaye A.	student	female			Completed
8	Castillo, Relani C.	student	male	4 Basic Competencies		Completed
9	Dayagbel, Eleuterio Jr. B.	student	male	6 Common		Completed
10	Duron, Glaiza M.	student	female	1 Core Competency (Process Food by		Completed
11	Espiritu, Melanie L.	student	female			Completed
12	Floralde, Renz L.	student	male			Completed
13	Gemarino, Vic Lesther B.	student	male		Process Food by Drying	Completed
14	Lañojan, Christian Joemyr S.	student	male		Completed	
15	Loquias, Albert N.	student	male		Process Food by	Completed
16	Montibon, Jemark C.	student	male	Therm	Thermal Application	Completed
17	Racoma, Laica May L.	student	female			Completed
18	Respondo, Mark B.	student	male			Completed
19	Sacuan, Prince Erik D.	student	male			Completed
20	Sasotil, Jolimark L.	student	male			Completed
21	Sasutil, Clint Mark G.	student	male			Completed

Table 1.1 Dast 2nd Year Students Competencies GainedBefore And After The Upskilling Program





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The table below is a summary of the skills gained by the LNNAIS Faculty and Staff before and after the training program.

Table 1.2 LNNAIS Faculty and Staff Competencies Gained Before And After The Upskilling Program

No.	Name of Participant	Category	Gender	Competencies gained before the training	Competencies gained after the training	Remarks
1	Benlot, Alther R.	faculty	male		Apply food safety and sanitation	Completed
2	Guisona, Abigail B.	faculty	female	4 Basic Competencies	Use food processing tools and equipment Implement good manufacturing practice procedures	Completed
3	Maghanoy, Arnolge G.	faculty	male	3 Common Competencies	Process Food by salting, curing, and smoking Process Food by	Completed
4	Manano, Judelyn A.	faculty	female		Fermentation and Pickling Process Food by Sugar Concentration Process Food by Drying	Completed
5	Piti-ilan, Rafsanjani A.	faculty	male		and Dehydration Process Food by Drying Process Food by Thermal Application	
6	Respondo, Jeneveb B.	faculty	female	4 Basic Competencies	Process Food by	Completed
7	Artuyo, Ivy Rose B.	faculty	female	4 Basic Competencies 6 Common Competencies 1 Core Competency (Process Food by Salting, Curing, and Smoking)	Forcess Food by Fermentation and Pickling, Process Food by Sugar Concentration Process Food by Drying and Dehydration Process Food by Thermal Application	Completed
		faculty	female	4 Basic Competencies		·
8 9	Buac, Elvie Mae T. Carpio, Mariel C.	faculty	female	6 Common Competencies 2 Core Competencies (Process Food by	Process Food by Sugar Concentration Process Food by Drying	Completed Completed
10	Lumayag, Devine Michelle O.	staff	female	Salting, Curing, and Smoking, Process Food	and Dehydration Process Food by Thermal	Completed
11	Paslaaw, Floriezel M.	staff	female	by Fermentation and Application Pickling)		Completed
12	Anunsaon, Jean L.	staff	female	Salting, Curing, and	Process Food by Drying and Dehydration Process Food by Thermal	Completed
13	Bihag, Fatima Rose M.	faculty	female			Completed
14	Galenzoga, Jasmine C.	staff	female			Completed
15	Lucot, Mc Ever T.	faculty	male		Application	Completed
16	Lumayag, Chary B.	staff	female	by Sugar Concentration)		Completed





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3. Photos Taken





10.ph (088) 857 1665 TESDA R Kavana ava



The FOP NC II upskilling participants perform tasks in preparing required tools/ materials/ equipment, preparing raw materials, perform processing techniques, packaging finished processed products, and performing post-production activities.

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The 4 batches of FOP NC II candidates pose with their CARS after completing their national assessments on January 15, 16, 25, and 26, 2025 at LNNAIS Main Campus. All candidates receive "Competent" remarks.

4. Respectfully submitted for the information of the Provincial Director and endorsement to the ODG.

JUMAWAN RD C

Vocational School Administrator II

