



ELMAR MANTUHAC PATIGA

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EDUCATIONAL QUALIFICATIONS

Cebu Technological University Barili Campus – Barili Cebu Philippines

Doctor of Philosophy in Animal Science

Ongoing, earned 12 units

Visayas State University Visca Baybay Leyte

Master of Science in Animal Science Specializing Animal Nutrition

Graduated, June 2019

Cebu Technological University – Barili Campus, Barili, Cebu Philippines

Bachelor of Science in Agriculture Major in Animal Science

Graduated – March 2015

RESEARCH EXPERIENCE

Biodiversity, Environment and Natural Resources Research Center (BENRC)

Cebu Technological University – Argao Campus

- Work as Science Research Assistant from March 2016 – September 2021

Cebu Technological University – Argao Campus

- Conducted a study on Utilization of Cogon (*Imperata cylindrica* L.) Silage and Urea-Treated Corn (*Zea mays* L.) Stover as Affected by Supplementation (GAA Funded Research, 2017)

Visayas State University Visca Baybay Leyte

- Conducted a study on In Situ Digestibility of Cogon Grass (*Imperata cylindrical* L.) In Various Forms and Harvesting Intervals in Rumen Fistulated Brahman Cattle (Master's thesis, 2019)

EXTENSION SERVICE EXPERIENCE

Kalubihan Goat Raisers Association (Kalubihan, Barili, Cebu)

- Extension Project entitled: "Sagbot ko, Pagkaon Mo"

TEACHING EXPERIENCE

Cebu Technological University – Cebu City Mountain Satellite Campus

- Handles research and agriculture related subjects (September 2021 – January 2022)

PUBLICATIONS

Patiga E.M., Bestil L.C., Mondejar H.P., 2020. In Situ Digestibility of Cogon Grass (*Imperata cylindrical* L.) In Various Forms and Harvesting Intervals in Rumen Fistulated Brahman Cattle. Natural Sciences. Mindanao Journal of Science and Technology. Volume 18, Number 2 (2020). Pp 73-83.

Patiga E.M., Bestil L.C., Mondejar H.P., 2020. Utilization of Cogon (*Imperata cylindrica* L.) Silage and Urea-Treated Corn (*Zea mays* L.) Stover as Affected by Supplementation. *Natural Sciences. Central Mindanao University Journal of Science*. Volume 24 (2020), Number 1. Pp 11.

Alburo R.P., Lasquites E.B., Enselay I.V., Patiga E.M., and De Joya M.S., 2022. Process of Producing Breadfruit Chocolate Moist Cake. *Intellectual Property Philippines*. (Volume 25; No. 075).

CHARACTER REFERENCES

DR. HERSHEY P. MONDEJAR

Cebu Technological University- Barili Campus
Associate Professor V
0915-026-7787

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APPLICANT



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