



Faculty Member's Information



Name: **CANESIO D. PREDO**
Home Town: Los Baños, Laguna
Date of Birth:
Affiliation: Institute of Renewable Natural Resources, CFNR, UPLB
Position: Assistant Professor
E-mail:

Fields of Interest

Environment and Natural Resources Valuation; Bioeconomic and Econometric Modeling; Economics of Climate Variability and Climate Change; Risk Analysis and Management; Economics of Land use and Land Cover Change; Environmental Impact Assessment; Systems analysis, modeling and simulation of natural resource and human systems; Statistical analysis (both social and natural sciences)

Educational Background

Doctor of Philosophy in Agricultural Economics (2002), University of the Philippines Los Baños, College, Laguna 4031 Philippines

Master of Science in Environmental Studies (1995), University of the Philippines Los Baños, College, Laguna 4031 Philippines

Bachelor of Science in Agricultural Engineering (1986), Visayas State University, Baybay, Leyte 6521-A, Philippines

Recent Publications

Peria, A.S., Pulhin, J.M., Tapia, M.A., **Predo, C.D.**, Peras, R.J., Evangelista, R.J.P., Lasco, R.D., & Pulhin, F.B. (2016). Knowledge, Risk Attitudes and Perceptions on Extreme Weather Events of Smallholder Farmers in Ligao City, Albay, Bicol, Philippines. *Journal of Environmental Science and Management*, Special Issue 1-2016.

James, D. & **Predo, C.D.** (2015). Principles and practice of cost-benefit analysis. In: James, D. and H.A. Francisco (eds.). *Cost-Benefit Studies of Natural Resource Management in Southeast Asia*. Springer Science+Business Media Singapore 2015, DOI 10.1007/978-981-287-393-4

Gravoso, R.S., Patindol, R.A. & **Predo, C.D.** (2014). Behavioral Responses to Climate Information: A Case of Small Scale Rice Farmers in Vulnerable Communities in Leyte, Philippines. *Annals of Tropical Research*, 36 (2):44-61.

Predo, C.D. & Francisco, H.A. (2012). Tree Growing Objectives of Smallholder Farmers in Claveria, Northern Mindanao, Philippines. *Journal of Environmental Science and Management*, 15(1):72-85.

Hayman, P., Crean, J. & **Predo, C.D.** (2011). A systems approach to climate risk in rainfed farming systems. In: P. Tow et al. (eds.), *Rainfed Farming Systems*, DOI 10.1007/978-1-4020-9132-2_3, pp. 75-100.

Recent Awards and Achievements

Best Paper Award (Environmental Education Network of the Philippines, Inc) with Dr. Remberto Patindol and Rosalina de Guzman. Paper title: Risk-efficiency Planting Schedules for Corn: Adaptation to Climate Change of Farmers in Bukidnon. (May 4-6, 2009)