CURRICULUM VITAE

VNUF
Vietnam National University of Forestry

General information

Full name:	Le Dinh Hai
Date of Birth:	18 February 1974
Nationality:	Vietnamese
Sex:	Male
Qualifications:	Bachelor of Forestry (Intensive study of Forestry Economics), Vietnam Forestry University of Vietnam.
	Graduate Diploma of Environmental Management and Development, Australian National University (ANU).
	Master of Environmental Management and Development, Australian National University (ANU).
	Doctor of Philosophy (PhD) in the field of Environment and Resource Economics, The University of Queensland, Australia.

Contact Details

Home Address: Xuan Mai, Chuong My, Hanoi, Vietnam
           Telephone: (84) 963587150
            Email: haifuv@yahoo.com

Working Address: Economics and Business Management Faculty
           Vietnam Forestry University
           Xuan Mai, Chuong My, Hanoi, Vietnam
           Telephone: (84.433) 840705

Professional interests

Forestry economics, Forest policy, Forest resources valuation, Payment for environmental services (PES), Value chains for forest products, Sustainble livelihood development,…

Background

- 1991 - 1996: Intensive Study of Forestry Economics,
          Faculty of Forestry, Vietnam Forestry University

- September-November 1996: Participating in the training course on Business Management in National Economics University.
     Degree earned: Certificate

- September 1999: Participating in the training course: Research on Sustainable Rural Development Supported by Vietnam-Netherlands Research Programme (VNRP)
     Degree earned: Certificate

- 19 February-7 December 2001: Participating in English for Specific Purpose Course (ESP) at Vietnam and Australia Training Centre (VAT)
     Degree earned: Certificate

- June 2004 – July 2006: Postgraduate Study of Environmental Management and Development, Asia Pacific School of Economics and Government (APSEG), Australian National University (ANU).
- February 2009 – April 2013: PhD study in Environment and Resource Economics, School of Agriculture and Food Sciences, The University of Queensland, Australia.

Working Experiences

- From March 1997 up to now: Teacher at Economics and Business Management Faculty, Vietnam Forestry University.

     Teaching Subjects: - Business Management

                                      - Basic Marketing and Marketing Management

                                      - Natural Resource and Environmental Economics

                                      - Applied IT in Economics and Business Management.

                                      - Production Management and Operation

                                      - Econometrics

- Worked as part time and contracted for international programs, projects and organizations:

     - December 1996: Working for forestry land allocation policy evaluation project implemented by the department of policy – MARD as a field survey officer.

     - From April to October, 1997: Working for Country capacity strengthening for NFAP implementation in Vietnam project implemented by the Ministry of Agriculture and Rural Development (MARD), Vietnam Forestry University, Hue University of Agriculture and Forestry, University of Agriculture and Forestry (HCM City), and Padova University (Italia) as a researcher.

     - December 1999: Working for Northern Forest Product Market Project implemented by Professor Vu Tien Hinh – Vietnam Forestry University as a field survey officer.

- 2007-2008: Participating in the research at Ministerial level presided by Dr. Le Trong Hung about constructing theoretical and practical framework for forestland market and forest leasing in Vietnam.

- 2008: Participating in the research at Ministerial level presided by Dr. Tran Huu Dao about solutions in order to improve the results of production and business for forestry companies operating under enterprise laws.

Publications

Peer-reviewed publications

Le, H.D., Smith, C., Herbohn, J. and Harrison, S., 2012. More than just trees: Assessing reforestation success in tropical developing countries. *Journal of Rural Studies*. 28(1): 5-19.

Herbohn, J.L., Vanclay, J., Nguyen, H., Le, H.D., Baynes, J., Harrison, S.R., Cedamon, E., Smith, C, Firn, J., Gregorio, N.O. , Mangaoang, E. and Lamarre, E. , 2014. Inventory Procedures for Smallholder and Community Woodlots in the Philippines: Methods, Initial Findings and Insights. *Small-scale Forestry*. 13(1): 79-100

Le, H.D., Smith, C., and Herbohn, J., 2014. What drives the success of reforestation projects in tropical developing countries? The case of the Philippines. *Journal of Global Environmental Change.* 24: 334–348.

Le, H.D., Smith, C., and Herbohn, J., (2015). Identifying interactions among reforestation success drivers: a case study from the Philippines. *Journal of Ecological Modelling*. 316(C): 62-77.

Manuscripts in preparation and under review

Le, H.D., Smith, C., Herbohn, J., Firn, J., Lamb, D., and Nguyen, H., (under review). A comparison of productivity, stand structure and tree biodiversity in mixed species and monoculture plantations in the Philippines and the implications for reforestation in tropical countries. Submitted to the *Journal of Land Use Policy*.

Le, H.D., (unpublished), The Contribution of Non-Timber Forest Products (NTFPs) to the Livelihoods of Forest-Dependent People: Case Study in Vietnam, Master Thesis, Australian National University.

Workshops and oral presentation

Le, H.D., 2012. Lessons from past reforestation programs in the Philippines. The planning workshop for ASEM/2010/050 'Improving watershed rehabilitation outcomes in the Philippines using a system approach'. July 18-20, 2012 at Sabin Resort Hotel, Ormoc City, Leyte, the Philippines.

Books

Le, H.D., Nguyen, T.V, Nguyen, D.M. (2014), Appied IT in Economics Management, Vietnam Forestry University (In Vietnamese).

Le, H.D. *et al.* (2014), Business Management 1, Vietnam Forestry University (In Vietnamse).

Foreign languages

Fluent in speaking and writing in English.

Other skills

I have considerable experience in the use of the following information technology applications and statistical analyses: Word processing (WinWord), Spread sheets (Excel), Presentation (PowerPoint), Softwares of Statistical Analysis (SPSS, STATA,...).

Signature

Le Dinh Hai
Vietnam Forestry University
Xuan Mai, Chuong My, Hanoi, Vietnam.