

## **CURRICULUM VITAE: Nguyen Thi Bich Yen**

**Name:** Yen Nguyen  
**Date of birth:** October 13, 1973  
**Nationality:** Vietnamese  
**Current position:** Lecturer

### **Education:**

**1991 to 1996:** Undergraduate student on Plant Protection at HAU, Vietnam.  
**2005 to 2006:** Master student on Agricultural Science in the University of Queensland, Australia

**Key qualifications:** Plant protection, agro-meteorology and natural resources management

### **Relevant experience:**

**December 1998 to 2000:** Involved in a HAU-EWC-SIDA research project on Development Trends in Vietnam's Northern Mountain Region as a researcher, interview, data process and report writing.

**1999 to present:** Teaching on Agricultural Meteorology at HAU

**1999 to 2004:** Involved as a researcher in a HAU-Khon Kaen University- EWC Joint-Research Project on Soil Erosion and Nutrient Balance on a Composite Swiddening Agroecosystem in Hoa Binh Province.

**2001 to 2004:** Involved as a researcher in a project named Sustainable technologies for pest, disease and soil fertility management in smallholder vegetable production system in Sichuan, China and Red river delta, Vietnam. Funded by European Commission.

**2002 to 2004:** Participating in Project on University Support for Environmental Planning and Management in Laos, Cambodia, and Vietnam. This project is funded by DANIDA

**Present:** Coordinating a project named Competing for water: Understanding conflicts and cooperation in local water governance. The project is carrying out in 5 countries, of which two are in South America, two in Africa and one in Vietnam. The project is funded by DANIDA and under general coordination of Development Institute for International Research, Denmark.

**Countries of working experience:** Vietnam, Japan and Australia

**Languages:** Mother tongue: Vietnamese      Fluent:  
Knowledge of: English      good

### **Selected publications:**

**Chapters:** Household Economics & Land Tenure; Social Organization & Natural Resource Management; and Community Development Status in the Book named Bright Peaks and Dark Valleys in English, Political Publish House, 2001. This book was a research result of the HAU-EWC-SIDA research project on Development Trend in Vietnam's Northern Mountain Region conducted from 1998 to 2000.

Leisz SJ, Ha NTB, Yen NTB (2005) Developing a methodology for identifying, mapping and potentially monitoring the distribution of general farming system types in Vietnam's northern mountain region. *Agricultural System* **85**(3): 340-363