

CURRICULUM VITAE

NAME: NGUYEN THI THANH AN

Contact details: Telephone: 01232980117, email address: thanhanfuv@yahoo.com
Date of birth: 06/03/1974, Place of birth: Thương Tin – Hà Tây - Vietnam

PROFESSIONAL INTERESTS:

Forest Inventory and Planning, biometrics, rural development planning, natural resource management; community and protected areas

EDUCATION / DEGREES:

Doctor of Philosophy, School of Agriculture and Food Sciences, The University of Queensland – Australia, 2015.

MSc, Natural Resource Studies, The University of Queensland – Australia, 2007.

MSc, Forestry Science, Vietnam National University of Forestry, 1997.

BSF, General Silviculture, Vietnam National University of Forestry, 1995.

WORKING EXPERIENCE:

- March 1997 up to now: Lecturer of Inventory and Planning Department of Vietnam National University of Forestry
- Working at Master thesis “Park-people relationships in Tam Dao National Park”
- Working at PhD thesis: “Local ecological knowledge, livelihoods and conservation in the changing forest social ecological systems of Cat Ba Island, Vietnam”

TEACHING EXPERIENCE:

- 8 years teaching experience of Biometrics course
- A year teaching experience of Master planning course

REPRESENTATIVE GRANTS (if applied):

Chairwoman of the project: studying about relation between environmental degradation and uncontrolled emigration: case-study at Quang Uyen District, Cao Bang Province. Vietnam-Netherlands co-operation research program, from 2002 to 2005.

BOOKS/TEXTBOOKS:

Book chapter (in press): T T A. Nguyen, C. Jacobson and H. Ross (2015), *Chapter 11: Changes in the nature of the Cat Ba forest social ecological systems*, UPLAND NATURAL RESOURCE AND SOCIAL ECOLOGICAL SYSTEMS IN NORTHERN VIETNAM, Elsevier

PAPERS:

Nguyen Thi Thanh An, Duong Tien Duc (1994). *Experiment of model for estimating some natural forest growing stock of Vietnam based on the annual regular increment*. The result of scientific research of Vietnam University of Forestry year 1990-1994;

Nguyen Thi Thanh An (2003). *Weight forecast table of Dendrocalamus membranaceus Munro in Thanh Hoa*. Agriculture and rural development magazine No. 09/2003.

Nguyen Thi Thanh An (2016). *Applied Social ecological systems theory to improve people oriented conservation outcomes in Catba Biosphere Reserve, Haiphong*. The conference meeting of The Technology Universities with sustainable development of Biosphere Reserves, Ho Chi Minh City 17-18/11/2015.

Signature

Nguyen Thi Thanh An