

# CURRICULUM VITAE



Full name: LE TUAN ANH

Institution: Forest Inventory and Planning department, Faculty of Silviculture,  
Vietnam National University of Forestry,

Phone: 0913386406,

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Research field: Forestry planning, urban and rural planning, land use planning, sustainable forest management, forestry project management.

**Scientific career:** *(from new to old)*

- 12.2002 – Now: Lecturer at the Faculty of Silviculture, Vietnam National University of Forestry.

**Education and training:** *(from new to old)*

- 8.2017: Training course on Forest Carbon Emission Management, Vietnam National University of Forestry, supported by USAID, WINROCK and VNUF

- 12.2014- Now: Ph.D study, Faculty of Silviculture, Vietnam National University of Forestry.

- 12.2005-10.2008: Did master of forestry, Faculty of Silviculture, Vietnam National University of Forestry.

- 9.1998- 5.2002: Did bachelor of Silviculture, Vietnam National University of Forestry

**Scholarships and Awards** *(from new to old)*

**Publications** *(from new to old)*

1. **Nguyen Hong Hai**, Pham Van Dien, Le Tuan Anh & Pham The Anh (2015). Spatial distribution and associations of *Streblus macrophyllus* species in Cucphuong National Park, *Agriculture and Rural development Journal*, **24**: 125-132 (In Vietnamese).
2. **Do Anh Tuan**, Nguyen Ba Ngai, Vo Dinh Tuyen & Le Tuan Anh (2011). Community Forest Management in Viet Nam, Recognizing Diversity in Governance Structures.

**Projects** *(from new to old, and if possible with a link to more information)*

1. 2016, Vietnam National University of Forestry, 'Analyzing of structure dynamics and spatial patterns of tropical forests in Central Vietnam'
2. 2015, Vietnam Forestry University, 'Spatial analyzing of Intra- and interspecific interactions of *Streblus macrophyllus* trees in Cucphuong National Park'.
3. 2012, Construction of biomass equations for estimating biomass on the ground for evergreen broadleaved forest and bamboo in north-central Vietnam.

4. 2011, Use of remote sensing and GIS technology to support the assessment of some criteria for sustainable forest management in Vietnam
5. 2011, Assessing beneficial resources of community-based forest management in northern mountainous region, the North Central Coast and the Central Highlands.
6. 2011, Making volume tables for for bole, branch and top parts of some forest species in Vietnam.
7. 2010, Study and improve the natural forest growth prediction method in the North of Vietnam.
8. 2007, Building sustainable forest structure models, representing some major forest types in Vietnam.
9. 2007, Investigate and classify forest status for clean forest plantation (CDM)
10. 2008, Research on planting NTFP trees in the area of Hoa Binh Hydropower Plant.
11. 2006, Completing the database of experimental forests at Vietnam National University of Forestry.
12. 2005, Building the database of experimental forests at Vietnam National University of Forestry
13. 2004, Building planning solutions for the development of experimental forests in Binh Thanh, Thung Nai, Cao Phong, Hoa Binh

Hà nội, 29 September 2017

**Le Tuan Anh**