

## CURRICULUM VITAE



Faculty of Forestry and Wood  
Sciences in Prague  
Graduate Bachelor at Silviculture, Faculty  
University of Forestry

Full name	PHAM THI QUYNH
Institution	Faculty of Forestry, Vietnam National University of Forestry
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Research fields	Silviculture, Forest Ecology
<b>Scientific career (from new to old)</b>	
December/2014 - 2016	Lecturer, Silviculture department, Faculty of Forestry, Vietnam National University of Forestry
<b>Education and training (from new to old)</b>	
September/2017	Joining in the short term training course “Sustainable forest management and forest certification” supported by GIZ, Vnforest, MARD
August/2017	Joining in the short term training course “Forest Carbon Emission Management”, supported by Vietnam Forests and Deltas Programme. USAID.
June/2017	Completion the online course “Sustainable Forest Management in a Changing World”, The University of British Columbia, Canada.
November/2016	Joining in the short English course at Cleverlearn English Language Institute, Philippines.

September/2012 – June/2014	MSc in the study field of Forestry, Water and Landscape Management, Faculty of Forestry and Wood Sciences, Czech University of Life Sciences in Prague
June/2011	Graduate Bachelor at Silviculture, Faculty of Forestry, Vietnam National University of Forestry
<b>Scholarships and Awards (from new to old)</b>	
2012-2014	Scholarships of the Ministry of Education, Youth and Sports in Czech support of Foreign Nationals by Master study programme (field of study: Forestry, Water and Landscape Management).
2010	First Prize for Scientific Research Contest for Excellent Students, Ministry of Education and Training, Vietnam.
<b>Publications (from new to old)</b>	
2016	Nguyen Thi Thu Hang, Pham Thi Kim Thoa, <b>Pham Thi Quynh</b> . Analysis species diversity of woody plant in some forest status of Thuong Tien nature reserve, Hoa Binh province. Journal of Forestry Science and technology, Vietnam National University of Forestry, Vietnam, P. 11-18, ISSN: 1859 - 3828
2011	<b>Pham Thi Quynh</b> , Pham Tien Dung. Characteristics generated runoff and soil erosion in Luot Mountain, Xuan Mai, Ha Noi. Proceedings of scientific conference of the National Agriculture and Fisheries blocks, Can Tho University, 2011.