

CURRICULUM VITAE

THAI THI HUYEN

EDUCATION

- Master Degree: Specialization: crop science
University: Hue University of Agriculture and Forestry
Date of Graduation: 17th September, 2008
Dissertation Title (if any): Impact of phosphorus dose on the phosphorus solubility in soil, phosphorus absorption and yield of rice in the alluvium of Huong River in Thua Thien Hue Province
- Bachelor Degree: Specialization: Crop science
University: Hue University of Agriculture and Forestry
Date of Graduation: 1th July, 2004
Dissertation Title (if any): check the growth and development of a new combination of glutinous corn was bred in conditions of spring 2004

OTHER EDUCATION PROGRAMS

(Programs' Title, Duration, Place of Studying, Recognition)

1. Training programme on “international training on agriculture and Thai traditional medicine” organized by Faculty of natural resources, Rajamangala University of Technology Isan, Sakon Nakhon Campus, Thailand, 12th-17th August, 2014.
Recognition: Certificate
2. Workshop for Integrated water, soil and nutrient management for sustainable farming systems in South Central Coastal Vietnam and Australia, 2014 on Binh Dinh province.
Duration: 2 days
3. GIS and remote sensing, 20 -23 March, 2011, Hue University of Agriculture and Forestry, Viet Nam (By Professor from Germany).
Recognition: Certificate
4. Training Programme on Integrated Pest Management and Food safety 31th May -18 June, 2010 in the Netherlands
Place of Studying: Wageningen University
Recognition: Certificate
5. Training in Soil, plant Analysis in laboratory in agricultural science Institute of South – central of Vietnam, Qui Nhon, Vietnam, 2007
Duration: 3 days

WORKING EXPERIENCES

- 6/2016- now PhD candidate at Albrecht Daniel Thaer-Institute of Agricultural and Horticultural Sciences, Faculty of Life Sciences, Humboldt University

of Berlin, and Leibniz Centre for Agricultural Landscape Research (ZALF), Müncheberg, Germany

- 3/2013 – 5/2016 Lecturer and Researcher at Faculty of Agronomy, HUAF, Vietnam.
- 10/2012 – 2/2013 Lecturer and Researcher at Faculty of Land Resources and Agricultural Environment, HUAF, Vietnam
- 4/2005 – 9/2012 Researcher at soil science and environment department - Faculty of Land Resources and Agriculture Environment- HUAF, Vietnam
- 2004 - 2005 Researcher at Faculty of Agronomy, Hue University of Agriculture and Forestry (HUAF), Vietnam.

TEACHING EXPERIENCES

- 10/2012 – now
- Research related to soil science, fertilizer, plant
 - Guide for Students practice in laboratory
 - Teaching: Lecturer for Undergraduate Students of Agronomy and Land Management: Soil science, plant nutrient subjects
- 2004 – 9/2012
- Research related to soil science, fertilizer and plant
 - Guide for Students practice in laboratory
 - Teaching for Undergraduate Students of Land Management, Agronomy Forestry: practice soil and fertilizer subjects.

PROFECT AND RESEARCH EXPERIENCES

Year	Name of Project
2014 - 2018	Member of research project funded by ACIAR: Integrated water, soil and nutrient management for sustainable farming systems in South Central Coastal Vietnam and Australia
2014 - 2016	Member of research project funded by NAFOSTED: Diversity and antagonistic activities of groundnut -associated bacteria against <i>Sclerotium rolfsii</i> , causal agent of stem rot on groundnut
2014-2015	Member of research project funded by Hue University: Study used some of agriculture waste products with biological product to produce fertilizer for agricultural production in Huong Tra town, Thua Thien Hue province
2014	Member of research projects funded by Hue University of Agriculture and Forestry: Study ability to improve germination, sprout of chilli, tomato and broccoli by native <i>Bacillus</i> origin
2014	Member of research projects funded by Hue University of Agriculture and Forestry: Study effect of different kinds and dose of organic manures on peanut yield in Thua Thien Hue province
2009 - 2012	Member of research project funded by ACIAR: Sustainable cropping systems in sandy soil of South Central Coast area of Vietnam funded by ACIAR, Australia (component of HUAF).
2009 - 2010	Member of research in the project funded by Vietnamese Ministry of Education and Training (B2009-DHH 02 - 43): Study on effect of nitrogen fertilizers on nitrate content in leaf vegetables and alluvial soil in Thua Thien Hue province
2008-2009	Member of research in the project funded by agricultural cooperative: Study

	chemistry of rice land at Phu thanh agricultural cooperative, Quang Dien district - Hue
2007 - 2008	Leader of projects funded by Hue University of Agriculture and Forestry: Effect dose of phosphorus fertilizer application on dynamics of available phosphorus in the soil, phosphorus absorbed by paddy rice in alluvial soil condition in Thua Thien Hue province.
2006 - 2007	Member of research project funded by Vietnamese Ministry of Education and Training on Evaluation of suitability and map building at Thuy Bang commune, Thua Thien Hue province

PUBLICATIONS

Year	Title
2014	Le Nhu Cuong, Le Tien Dung, Thai Thi Huyen. Resisting to major rice diseases of upland rice cultivars in ALuoi district, Thua Thien Hue province and close regions. Science and Technology Journal of Agriculture & Rural Development 12/2014. P.31-37. ISSN 1859 – 4581 (<i>in Vietnamese</i>)
2014	Thai Thi Huyen, Tran Thi Thanh Ha, Le Nhu Cuong. Plant growth promotion and biological control of damping off (<i>Rhizoctonia solani</i>) and stem rot (<i>Sclerotium rolfsii</i>) on tomato at seedling stage by antagonistic bacteria. Science Journal of Hue University 3/2014. File 91.
2014	Tran Thanh Duc, Hoang Thi Thai Hoa, Tran Thi Anh Tuyet, Thai Thi Huyen, Truong Thi Dieu Hanh. Study on combination of rice straw, water hyacinth, pig manure and biological product of <i>Trichoderma</i> to produce organic fertilizer in Thua Thien Hue. Science Journal of Hue University 3/2014. File 91. P. 53 – 63.
2010	Hoang Thi Thai Hoa, Do Dinh Thuc, Thai Thi Huyen, Nguyen Trung Hai. <i>Study on chemical characteristics of alluvial soil growing leaf vegetables at Huong Tra district, Thua Thien Hue province.</i> Science and Technology Journal of Agriculture & Rural Development 12/2010. P.27-31. ISSN 0866 – 7020 (<i>in Vietnamese</i>)
2005	Hoang Thị Thai Hoa, Thai Thi Huyen, Tran Thi Tam, Hoang Van Cong, Do Dinh Thuc, Chiang, N.Cl; Dufey. <i>Nitrogen mineralization capacity of coastal sandy soils of the Thua Thien Hue Province, Central Vietnam.</i> Proceedings of the International Symposium on the Management of Tropical Sandy Soils for Sustainable Agriculture. 2005 (in English)