

SCIENTIFIC CURRICULUM VITAE

1. Personal details

Full name	DO THI TAM	Birth date	17/04/1074
Academic title	Ph.D	Sex	Female
Administrative position	Vice Director, Academy for Green Growth	ID Number	B.004.003.00266
Department	Land planning, Faculty of Natural Resources and Environment (FONRE)		
Institution	Vietnam National University of Agriculture (VNUA)		
Address	Trau Quy, Gia Lam	City/prov	Hanoi
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2. Qualifications

No.	Years	Academic Institution	Major/specialty	Academic degree
1	2006	University of the Philippines Los Banos	Major in Community Development Minor in Environmental Science	Doctor of Philosophy
2	2001	Vietnam National University of Agriculture	Land Management	Master of Science
3	1996	Vietnam National University of Agriculture	Land Management	Bachelor of Science

3. Professional experience

No.	Years	Institution	Address	Position
1	5/2020 - 2021	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Ha Noi	Associate Professor Vice Director, Academy for Green Growth
2	10/2015-5/2020	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Ha Noi	Associate Professor
3	06/2011 – 10/2015	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Ha Noi	Main lecturer
4	04/2010-06/2011	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Ha Noi	Lecturer Graduate training assistant
5	2006-04/2010	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Ha Noi	Lecturer Organization assistant
6	1997-2006	Vietnam National University of Agriculture	Trau Quy, Gia Lam, Ha Noi	Lecturer

4. Language (Rating: A-Poor/deficient; B - Fair; C – Sufficient; D – Fluent)

Language	Reading	Writing	Speaking	Certificate/degree
English	D	D	D	

5. Expertise and research interests

5.1 Main research orientation

- Land quality evaluation and sustainable agricultural land use orientation (potentiality land evaluation, evaluation of efficiency of agricultural land use).

➤ Assessment of land use management: Assessment implementation of land use planning at administrative levels; Assessment land use management for agricultural land; residential areas; and land of organizations which were assigned or leased land by the Government; determine some factors impacting land use management.

➤ Finding/Research tools and solutions for increasing efficiency land use and management

+ On the technology aspect, our studies focus on applying technology in land use management: Approach the Automated Land Evaluation System - ALES to evaluate land, applying informatic technology to management of land use right certificate; Study on modernization of administration system for land management.

+ On the social aspect, our studies concentrate on community's role in increasing efficiency of land management and use: community participation in land use planning integrating environmental consideration and climate change; community consultation in issuing land use right certificate, community consultation in compensation support and resettlement when the state recovers land; and evaluate the implementation of the new rural construction planning together with the implementation of land use planning.

+ On the environmental aspect of the research is the integration of environmental factors and climate change in land use planning.

5.2 List of research projects

No.	Project name	Funding agency & amount	Project duration	Position in the project (manager, coordinator, secretary, researcher)
1	Study the current situation and propose some solutions to create land fund for socio-economic development in Cao Bang province	Project at provincial level	2019-2020	Researcher
2	Study the situation and propose solutions to create land fund for infrastructure development and urban renewal in Nam Dinh city, Nam Dinh province	Project at provincial level	2015-2016	Researcher
3	Study on solutions to organize the implementation of new rural construction planning in Tho Xuan district, Thanh Hoa province.	Project at university level	2015	Manager
4	Effectively exploit the land fund to invest in infrastructure and urban embellishment in Nghe An province.	Project at provincial level	2013	Researcher
5	A study on some factors which influence management of agricultural land use in Sontay Town, Hanoi City, Vietnam.	At university level	2011	Manager
6	land use planning incorporating environmental factors and climate change in Nam Dan district, Nghe An province during 2008-2010.	The theme of Cooperation Programme between Vietnam - Sweden (SEMLA)	2008-2010	Researcher
7	Design the software of technological program for land use planning at commune level	Project at ministry level	2008-2009	Researcher

8	Approach the Automated Land Evaluation System - ALES to Evaluate Land for land use planning oriented commercial production in Senchieu Commune, Phuctho district, Hatay Province.	At university level	2002	Manager
9	Research and application of FAO's approach to planning into the overall planning of social-economic development at district level in the direction of industrialization and modernization. Apply in overall planning Tien Son district, Bac Ninh province to 2010	Project at ministry level	1999-2000	Researcher
10	Land Evaluation for development planning of agricultural production in Chau Giang District, Hung Yen Province	Project at ministry level	1996-1998	Researcher

5.3 Publications and accomplishments

No.	Authors	Year	Title of papers/book	Name of publishers/No.Vol, page	ISSN/IS BN	IF	Notes
1	Article (s) in ISI-covered journal						
1.1							
1.2							
1.3							
2	Article in other international Journal						
2.1	Bui Tuan Anh, Nguyen Dinh Bong, Do Thi Tam.	2014	2014. A study on some factors which influence management of agricultural land use in Sontay Town, Hanoi City, Vietnam.	Acta Scientiarum Polonorum, Administratio Locorum 13(3) 2014, pp 7-26.	ISSN 1644-0749		
2.2							
2.3							
3	National/International Conference(s)						
3.1	Do Thi Tam, Dang Tien Si, Do Thi Duc Hanh	2018	Effects of land use planning policy on socio-economic development in Vandon District, Quangninh Province	International congress & General Meeting: Industry 4.0: Agriculture technologies advancement			
3.2	Do Thi Tam, Nguyen Thi Khuy	2016	Study on Community consultation in Land Use Planning in Luong Son district, Hoa Binh Province	ISSAAS International Symposium and Congress			
3.3	Nguyen Thi Khuy, Do Thi Tam, Do	2016	Community consultation in registering and issuing the land use certificate in	ISSAAS International			

	Thi Duc Hanh		Luong Son district, Hoa Binh Province	Symposium and Congress			
3.4	Do Thi Tam, Ha The Anh	2011	State of system of resident areas in Quang Xuong District, Thanhhoa province, Vietnam	ISSAAS International Symposium and Congress.			
3.5	Do Thị Tam and Virginia R. Cardenas	2008	Institutional Transformation of Agricultural Cooperatives in An Agro-Industrializing Community in Hanoi, Vietnam	Developing tomorrow's Leaders in Agriculture and Rural Development Responding to the Challenges of Globalization			
4	Article(s) in national scientific journal (since 2016 – 05/2021)						
4.1	Do Thi Tam, Le Minh Thuy, Pham Anh Tuan, Nguyen Ba Long.	2021	Assessment of the implementation of the rights of land users in Thanh Oai district, Ha Noi city	Forestry Science and Technology Journal. Vol. 02/2021. Pp. 171-178.	1859-3828		
4.2	Ly Ba Nam, Do Thi Tam, Pham Anh Tuan.	2021	Ly Ba Nam, Do Thi Tam, Pham Anh Tuan. 2021. Current situation and solutions for implementing some rights of land users in Van Ho district, Son La province.	Science and Technology Journal of Agriculture and Rural Development. Vol. 6/2021. Pp. 143-152.	1859-4581		
4.3	Pham Anh Tuan, Nguyen Thi Huong Thao, Do Thi Tam	2021	Assess the compensation, supports and resettlement when the state recovers land to implement some projects in Cam Pha city, Quang Ninh province.	Science and Technology Journal of Agriculture and Rural Development. Vol. 3+4/2021. Pp. 261-269	1859-4581		
4.4	Do Thi Tam, Pham Anh Tuan, Le Viet Anh	2020	Assessment the implementation of some rights of land user in Uong Bi city, Quang Ninh province.	Science and Technology Journal of Agriculture and Rural Development. Vol. 20/2020. Pp. 141-150.	1859-4581		
4.5	Do Dinh Hieu, Do Thi Tam, Pham Anh Tuan, Nguyen Thi Hong Hanh, Nguyen Ba Long	2020	Situation and solutions to improve access to land of enterprises in Thanh Hoa Province.	Forestry Science and Technology Journal. Vol. 03/2020. Pp. 165-174.	1859-3828		
4.6	Do Thi Tam, Pham Anh	2019	Land use for sustainable agricultural development:	Forestry Science and Technology Journal.	1859-3828		

	Tuan, Nguyen Ba Long, Bui Thi Hang		case study in Giao Thuy district, Nam Dinh Province.	Vol. 04/2019. Pp. 178-186			
4.7	Pham Anh Tuan, Do Thi Tam, Nguyen Thi Hong Hanh, Dao Ngoc Tuyen, Bui Thi Hang	2019	Assessment of the implementation of land use rights in Yen My district, Hung Yen Province.	Science and Technology Journal of Agriculture and Rural Development. Vol. 13/2019. Pp. 127-135.	1859-4581		
4.8	Do Thi Tam, Tran Trung Son, Pham Anh Tuan	2019	Effects of implementation of construction projects Tran Hung Dao urban area, Tran Hung Dao ward, Thai Binh City, Thai Binh Province.	Vietnam Soil Science Journal No.55/2019. Pp 129-137.	2525-2216,		
4.9	Nguyen Thi Hong Hanh, Do Thi Tam, Hoang Thi Phuong Thao, Phan Van Hoang	2019	Assessment of state management and use of paddy rice at Yen Dinh District, Thanh Hoa Province.	Journal of Science on Natural Resources and Environment. No. 21 (2019). Pg 13-22	0866 – 7608		
4.10	Do Thi Duc Hanh, Do Thi Tam; Le Thi Mai, Nguyen Ba Long	2018	Assess the results of the implementation of planning for renewing rural area Bao Ha commune, Bao Yen District, Lao Cai Province.	Forestry Science and Technology Journal. Vol. 06/2018. Pp. 151-160	1859-3828		
4.11	Do Thi Tam, Do Thi Duc Hanh, Nguyen Trung Kien	2018	Assessment of the implementation of land use planning in Thanh Oai district, Hanoi city.	Vietnam Soil Science Journal No.54/2018. Pg 88-97.	2525-2216		
4.12	Do Thi Tam, Do Thi Duc Hanh, Dang Tien Si	2018	Study on the effects of the policy of land allocation, land lease and issuance of land use right certificates on socio-economic development in Van Don District, Quang Ninh Province.	Proceedings of the Women's Scientific Conference 2018. Vietnam National University of Agriculture. Pages 67-75	ISBN 978-604-924-369-1.		
4.13	Do Thi Tam, Vu Thi Xuan, Trinh Xuan Hanh, Nguyen Ba Long	2018	Assessment of land compensation and allocation of some projects in Yendinh District, Thanhhoa Province.	Forestry Science and Technology Journal. Vol. 03/2018. Pp. 121-128.	1859-3828		
4.14	Dang Tien Si, Do Thi Tam, Do Thi Duc	2018	The effects of land policy on the income and living standards of people: case	Forestry Science and Technology Journal.	1859-3828		

	Hanh, Nguyen Ba Long		study in Van Don District, Quangninh Province.	Vol. 03/2018. Pp. 113-120.			
4.15	Do Thi Tam, Do Thi Duc Hanh, Nguyen Viet Nhat	2018	Evaluate the implementation of the land use planning by 2020 in Vinh Yen city, Vinh Phuc province.	Science and Technology Journal of Agriculture and Rural Development. Vol. 16/2018. Pp. 149-158.	1859- 4581		
4.16	Do Thi Tam, Do Thi Duc Hanh, Nguyen Thi Hong Hanh, Dang Tien Si	2018	Study on the effects of the policy of land acquisition, compensation, support and resettlement on socio- economic development in Vandon Disstrict, Quangninh province.	Science and Technology Journal of Agriculture and Rural Development. Vol. 5/2018. Pp. 13- 20.	1859- 4581		
4.17	Do Thi Tam, Tran Trung Son, Tran Trong Phuong, Do Thi Duc Hanh.	2018	Study on effects of land use planning on land prices in the project of the combination of trade center, house constructions - Shop House in Thaibinh City, Thaibinh Province.	Science and Technology Journal of Agriculture and Rural Development. Vol.3+4/2018. Pp. 22-27.	1859- 4581		
4.18	Do Thi Tam, Bui Van Duy and Tran Trong Phuong	2017	Study on effects of land use planning to land prices in Ho Sen – Cau Rao 2 project, Hai Phong city.	Vietnam Soil Science Journal. Vol. 51/2017. Pp 123-129.	2525- 2216		
4.19	Tran Trong Phuong, Do Thi Tam and Chu Viet An	2017	Assess the results of the implementation of planning for renewing rural area in Tam Nong District, Phu Tho Province.	Science and Technology Journal of Agriculture and Rural Development. Vol.17/2017. Pp. 37- 44.	1859- 4581		
4.20	Do Thi Tam, Do Thi Duc Hanh and Do Manh Huy	2017	Assessment the implementation of some Land Use Rights in Tu Son Town, Bac Ninh Province. 2017.	Vietnam Journal of Agricultural Science. Vol. 15, No. 5: 642- 651.	1859-004		
4.21	Phan Dinh Binh, Nguyen Quang Huy and Do Thi Tam	2017	Assess the Implementation of the criteria of new rural construction in Lac Dao commune, Van Lam district, Hung Yen Province.	Journal of Science and Technology. Thai Nguyen University. Vol.163. No.03/2/2017. Pp163 – 170.	1859- 2171		
4.22	Do Thi Tam, Bui Tuan Anh	2017	Land use management and their impacts on efficiency of agricultural land use in Son Tay Town, Ha Noi City.	Vietnam Journal of Agricultural Science. 2017, Vol. 15, No. 3: 238 -248	1859-004		

4.23	Do Thi Tam, Bui Van Duy and Do Thi Duc Hanh. Vu Phuong Dong	2016	Study on effects of land use planning to land prices in Bac Song Cam urban project, Hai Phong city.	Vietnam Soil Science Journal. Vol. 49/2016. Pp 140-146.	2525-2216		
4.24	Do Thi Tam, Le Thi Giang, Do Dinh Hieu and Truong Thi Thuy	2016	Assessment of implementation of Criteria for Renewing Rural Areas in Thuong Xuan district, Thanh Hoa province.	Science and Technology Journal of Agriculture and Rural Development. Vol.20/2016. Pp. 38-45.	1859-4581		
4.25	Do Dinh Hieu, Do Thi Tam and Do Thi Duc Hanh	2016	. Assess the implementing of planning of Renewing Rural Areas in Tho Xuan district, Thanh Hoa province.	Science and Technology Journal of Agriculture and Rural Development. Vol.16/2016. Pp. 50-55	1859-4581		
4.26	Dang Tien si, Dang Hung Vo and Do Thi Tam	2016	Assessing the implementation of land policy in Van Don District, Quang Ninh Province.	Vietnam Soil Science Journal. Vol. 48/2016. Pg 88-95.	2525-2216		
4.27	Do Thi Tam, Nguyen Thu Hien and Pham Van Van	2016	Assessment of Implementing the Compensation, Supports and Resettlement When the Land Recovery to Perform Project Road TL287 in Tien Du District, Bac Ninh Province.	Vietnam Soil Science Journal. Vol. 47/2016. Pg 159-166.	2525-2216		
4.28	Do Minh Hai, Do Thi Tam	2016	Assessment of the compensation for ground clearance to perform Phu My urban project, Quang Ngai city, Quang Ngai province.	Vietnam Soil Science Journal. Vol. 47/2016. Pg 140-147.	2525-2216		
4.29	Do Thi Tam, Lam Minh Cuong and Nguyen Thi Anh Ngoc	2016	Evaluating the implementation of new rural area construction criteria in Phu Xuyen district, Ha Noi city.	Vietnam Soil Science Journal. Vol. 47/2016. Pg 99-106.	2525-2216		
5	Text book, lecture notes (published)						
5.1	Nguyen Thi Vong, Nguyen Quang Hoc, Do Thi	2016	Environmental Planning.	Publish House of Agriculture. Hanoi.			

	Tam, Do Van Nha.						
5.2	Doan Cong Quy, Nguyen Thi Vong, Vu Thi Binh, Nguyen Quang Hoc, Do Thi Tam	2006	Land Use Planning	Publish House of Agriculture. Hanoi.			
6	Others (Monographs, patents, scientific awards,..)						

Vietnam National University of Agriculture

Hanoi, June 29th 2021
(Full name and signature)



Do Thi Tam