

CURRICULUM VITAE

I- Personal information

Name (capital letter): **PHAM TIEN DAT** Sex: Male
Date of Birth: 06/07/1984
Place of Birth: Dong Thai, An Hai, Hai Phong
Permanent address: Room 503-A1 Apartment building, Thanh Cong, Ba Dinh,
Hanoi
Ethnic: Kinh Religion: None
Employer: Center for Agricultural Research and Ecological Studies (CARES)
Position: Research Fellow
Academic title: Code:
Year of regular official: Teaching experience:
Posting address: Trau Quy, Gia Lam, Hanoi
Office telephone: (84-4) 38 765 607
Home telephone: (84-4) 37 721 400; Mobile: +84 983 089 784
Fax: (84-4) 38 766 642; Email: tiendat@cares.org.vn
Marriage status: Single

II- Education

1. Bachelor degree:
 - Place of study: Hanoi University of Agriculture (HUA) From: 2002 to 2006
 - Major: Plant Protection; Grade: Good
2. Master degree:
 - Place of study: From:to.....
 - Major:; Grade:
 - Thesis title:
3. PhD degree:

- Place of study: From:to.....
- Major:; Grade:
- Thesis title:
- Holding year of PhD degree; Grade
- 4. Associate Professor title: Year Major:
- 5. Professor title: Year Major:
- 6. Foreign language background : English language: IELTS
- 7. Informative background: Informative office
- 8. Training courses

Name	Place	Duration	Research/paper/ dissertation	Certificate
Research skills and statistics	CARES, HUA in collaboration with ITC, The Netherlands	4/2007		Certificate
Improvement to scientific writing and reading reports	Organized by SIDA, Sweden Agro-Forestry University, Hue city, Vietnam.	7/2007		Certificate
GIS and Remote Sensing courses	Organized by JICA – Net Training Program on GIS and Remote Sensing, Japan Society of Photogrammetry and Remote Sensing and Japan-Vietnam Geo-informatics Consortium	1-3/2008		International Certificate
Intensive English Program at Center for Foreign Studies	University of Agro-Forestry, Ho Chi Minh city Funded by the Ford Foundation (FF).	4-9/2008		Certificate Intermediate level

Introduction to Remote Sensing of land cover change and land use change	Hanoi University of Agriculture and Vietnam Forestry University in collaboration with Colorado University, US	7/2009		Certificate
---	---	--------	--	-------------

9. Teaching

Institution/organization	from..... to	Position

10. Research

Project/program	Donor/supervisor	From.... to....	Position	Rank by donor/committee
Comparing forest management systems in Vietnam: economic, ecological and social aspects.	Vietnam Upland Forum (VUF) Funded by the Rockefeller Foundation	2007	Member	
Land allocation and its impact on farming systems in upper Ca River Basin	Vietnam Upland Forum (VUF) Funded by the Rockefeller Foundation	2008	Member	
Mangrove Management Information System as a tool for mitigating the effects of forecast climate change in the Northern	Collaboration among Dyke of Department Management (DDM), Ministry of Agricultural and Rural Development (MARD) and Danish International Development Agency	2007 - 2009	Lecturer, Technical assistant, Specialist	

Regions in Vietnam	(DANIDA) and CARES, HUA			
Application of GIS and RS in database development for landuse and suitable landuse strategies in the Ca River Basin	Ministry of Education and Training	2007 - 2009	Key member	

11. Publication

* In Vietnamese

- Text books: + Author

+ Co-author

- Reference books: + Author

+ Co-author

- Paper (title, journal, public house, year, number, page...)

* In English (like above)

1. *Comparing forest management systems in Vietnam: economic, ecological and social aspects.*

A case study: Tam Thai commune, Tuong Duong district, Nghe An province
Funded by the Rockefeller Foundation in Bangkok under the research programme.

2. *Land allocation and its impact on farming systems in upper Ca River Basin*

A case study: Luc Da commune, Con Cuong district, Nghe An province.

Funded by the Rockefeller Foundation in Bangkok under the research programme.

3. *The application of GIS and Remote Sensing for suitable forest land planning in Ca River Basin.* The journal will be submitted to the journal of Science and Development.

4. *The application of GIS and Remote Sensing for suitable Agricultural landuse planning in Ca River Basin.* The journal will be submitted to the journal of Science and Development.

12. Workshop/seminar/conference/symposium

Type	Host/ country	From to...	Presented paper	Position

13. Hobby, interests, and successes

❖ Hobby: Sports, travelling, music and reading.

❖ Successes:

- Geographic Information System (GIS) and Remote Sensing (RS) applications in natural resources management and environment in Vietnam, especially I pay attention on land use and land cover change overtime.
- Land use and land cover mapping and other thematic maps
- Researching on forest management systems in the mountainous areas in Vietnam
- Studying on land allocations and impacts of land policies and rural development program on farming system change in the mountainous regions of Vietnam.
- The application of MCA in GIS for hazard, vulnerability and risk mapping
- The application of GIS and Remote Sensing technologies for land use planning and suitable land use strategies in the river basin.

14. Other information

I hereby declare that the information that has been provided in this form, and on any attachments to it, is complete and correct in every details .

Hanoi, day 15 month 09 year 2009

Declarer

(Sign and name)



PHAM TIEN DAT