**CURRICULUM VITAE**

1. **Name**: VU DINH CHINH (male/female) male

1. **Date of Birth**: 26/11/1955
2. **Address**: 9 Vuon dau Street, Trau Quy Town, Gia Lam District,

 Ha Noi

1. **Office**: Department of Industrial and Medicinal Plants, Faculty of Agronomy, Vietnam National University of Agriculture
2. **Office address**: Trau Quy Town, Gia Lam District, Hanoi
3. **E-mail**:vdchinh@hua.edu.vn Tel:0912566385
4. **Employment**: Lecturer of Department of Industrial and Medicinal Plants
5. **Position:** Lecturer
6. **Major**: Crop science
7. **Academic background**

Oct 1974 - July 1979 Bachelor degree.

 Place of study: Hanoi Agricultural University

Jan.1990 - Jan. 1996: PhD degree. Place of study: Hanoi Agricultural University Place of study: Hanoi Agricultural University

1. **Employment record:**
* Breeding line and varieties soybean, groundnut, cotton,
* Researches on technological procedure for improvement soybean yield
* Researches on technological procedure for improvement groundnut yield
* Researches on technological procedure for improvement cotton yield
* Researches on technological procedure for improvement *cyperus malaccensis* Lam yield

1. **Direction of research in last 5 years**
	1. Researches on breeding some promised soybean line and varieties for North Delta region, Ministry, From 2001-2003 (major)
	2. Evaluation, selection and development of new winter soybean varieties with high yield , short growth duration and good quality for Tam Duong district, Vinh Phuc province, Ministry from 2003-2005. (major)
	3. Researches on technological procedure for improvement groundnut yield in the North Delta region, Ministry from 2006-2007. (major)
	4. Researches on technological procedure for improvement *cyperus malaccensis* yield in the North Delta region, Ministry from 2009-2011.(major)
	5. Researches on technological procedure for improvement sugar cane yield and good quality for Thanh Hoa region. Ministry from 2004-2006 ( participant)
2. **Teaching course**
* Undergraduate program: Industrial plan 1, Industrial plan 2
* Master Program: longer Industrial plan production - PhD program:

1. **Research Project Coordinator**

1. **Experience in Education and Science Society**
	* + New Soybean variety D140
		+ New Soybean variety D912

1. **Supervisor for PhD student**

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| --- | --- | --- | --- | --- |
|  | **Name**  | **Title of thesis**  | **Period**  | **Institute**  |
| 1  | NGUYEN CHI THANG  | Effect of technology on growth development and yield of laccon tree at Tam Nong-Phu Tho  | 2009-2013  | HUA  |
| 2  | DUONG XUAN DIEU  | Effect of technology on growth development and yield of cotton at Ninh Thuan  | 2009-2013  | HUA  |
| 3  | TRAN NGOC DUYEN  | Effect of technology on growth development and yield of rubber at Dak Lak  | 2007-2012  | HUA  |

1. **Publication**
	1. **Book**

Industrial plant, 1996 (participant)

 Industrial plant, 2008 (major)

 Soybean and culture soybean, 2010 (major)

 *Cyperus malacensis* Lam Viet Nam, 2010 (participant)

* 1. **Papers**

1. **Vu Dinh Chinh**, Tran Dinh Long. 1993. Observation on soybean collection in summer crop at Gia Lam. Journal of Agricultural Science and Technological, Faculty Agronomy, pp 22-23.
2. **Vu Dinh Chinh**, Tran Dinh Long. 1995. The result of crossing soybean. Journal of genetics and application, Vol 2, pp 29-32.
3. **Vu Dinh Chinh**. 1996. Breeding soybean varieties adapted to summer season in the midlands and delta of North Viet Nam. Journal of Agricultural Science and Technological, Faculty Agronomy, pp 91-95.
4. **Vu Dinh Chinh**, Bui Xuan Suu. 2000. Trial some groundnut varieties in the condition spring season at Gia Lam Ha Noi. Journal of Agricultural Science and Technological, Faculty Agronomy, pp 11-15.
5. **Vu Dinh Chinh**. 2001. Research on D140 soybean variety adapted in the middle and delta North Viet Nam. Journal of Agricultural Science and Technological, Ha Noi Agricultural University. Vol 3, pp 3-10.
6. Ninh Thi Phip, **Vu Dinh Chinh**. 2001. Comparing on some promised soybean line and varieties in summer condition at Gia Lam Ha Noi. Journal of Agricultural Science and Technological, Ha Noi Agricultural University. Vol 3, pp128 -133.
7. Ninh Thi Phip, **Vu Dinh Chinh**. 2003. Identifying of optimal density for D140 new soybean varieties for Red River Delta region. Journal of Agricultural Science and Technological, Ha Noi Agricultural University. Vol 2, pp 91-95.
8. **Vu Dinh Chinh**. 2004. Results from studies on new soybean variety D140. Journal of Agricultural Science and Technological, Ha Noi Agricultural University. Vol 3, pp 159-164.
9. Vu Ngoc Thang, **Vu Dinh Chinh**. 2007. Effect of covered materials on growth, development and yield of groundnut variety L14 in condition autumn season at Gia Lam district, Ha Noi city. Journal of Agricultural Science and Technological, Ha Noi Agricultural University. Vol 3, pp 23-10.
10. **Vu Dinh Chinh**, Do Thanh Trung. 2009. Researching dose of fertilizer on growth development and yield of groundnut at Bac Giang. Journal of Agricultural Science and Technological, Ha Noi Agricultural University. Vol 8.
11. **Vu Dinh Chinh**, Vu Thi Thu Hien. 2009. Effect of density on growth development and yield of spring groundnut at Y Yen- Nam Dinh. Journal of Agricultural Science and Technological, Ha Noi Agricultural University. No Vol 7.
12. Nguyen Thi Thanh Hai, **Vu Dinh Chinh**. 2011. Evaluation on agronomical character of groundnut varieties in Spring and Autumn seasons at Gia Lam Hanoi.Journal of Agricultural Science and Technological, Ha Noi Agricultural University. Vol 9.
13. **Vu Dinh Chinh**, Tran Thi Ly. 2011. Researching dose of fertilizer on growth development and yield of soybean at Vinh Tuong- Vinh Phuc. Journal of

Agricultural Science and Technological, Ha Noi Agricultural University.

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1. Vu Ngoc Thang, Nguyen Ngoc Quat, Nguyen Thu Huyen, Nguyen Quang Dung, Nguyen Van Thang, **Vu Dinh Chinh**. 2011. Effect of drought stress on germination of some promising mungbean. Journal of Science and Development. Hanoi University of Agriculture. 9(6):912-919.
2. Vu Ngoc Thang, Kim Si Hong, **Vu Dinh Chinh**, Kim Il Seop. 2015. Effect of storage temperature and duration on growth and quality of tomato plug seedlings. Journal of Agriculture, Life and Environmental Sciences. 27(1):30-38.
3. Vu Ngoc Thang, Nguyen Huu Hieu, Tran Anh Tuan, Dong Huy Gioi, **Vu Dinh Chinh**, Le Kha Tuong. 2016. The effect of drought on the growth and yield of groundnut cultivar (*Arachis Hypogaea* L. cv. 14) under nethouse conditions. Journal of Science - Natural Science and Technology. 4(3):80-88.

 *Hanoi, 02May 2016*

 **Declarer**

 **Vu Dinh Chinh**