**SOCIALIST REPUBLIC OF VIETNAM**

**Independence - Freedom - Happiness**

**-----------------------**

**SCIENTIFIC CURRICULUM VITEA**

**I – Personal information**

Full name: ; Gender: Male/Female

Date of birth: Race: Kinh Religion:.................

Place of birth:

Title: Dr.

Scientific title (Prof., Assoc. Prof., ...): .................. Awarded date:

Current address:

Position and organization:

Official branch: Lecturer ; Branch code:

Current salary rate: 3....................................; From:

Date of employment:

Seniority: 8 years

**II – Education process**

***II.1 – Undergraduate level***:

University:

Major:

Period:

Year of graduation:

***II.2 – Master level***:

University:

Major:

Period:

Year of graduation:

***II.3 – PhD level***:

University:

Major:

Period:

Year of graduation:

***II.4 – Foreign Language Proficiency***:

***II.5 – IT software***:

**III – Working experiences**

|  |  |
| --- | --- |
| **From date to date** | **Position or responsibility / Organization** |
|  |  |
|  |  |
|  |  |
|  |  |

**IV – Scientific research achievements**

***IV.1. Qualified research projects***:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Project title/Field of research and application** | **Date of completion** | **Project level**  **(Government, Ministry, Department, University)** | **Responsibility** |
| 1 | Research for ... | 2009 | HCMUTE University distinguished project (Code: B2007-20-60-TĐ) | Key researcher |
| 2 | Investigation of ... | 2007 | Ministry level project (Code: B2007-22-14) | Director |
| 3 |  |  |  |  |
| 4 |  |  |  |  |

***IV.2. Published scientific articles***:

(Journal papers, Conference papers, Books… with full titles, publishing date, publisher)

1. Lê Chí Hiệp, Hoàng An Quốc, Hoàng Dương Hùng (2007), “Experimental studies of solar heat pipe used to operate absorption chiller in conditions of Viet Nam”. ISES Solar World Congress 2007, International Solar Energy Society, Beijing, China, September 18-21, 2007.
2. Hoàng An Quoc, Le Chi Hiep (2010), “Cheap heat pipe Solar powered absorption chiller in condition of Viet Nam”, Renewable Energy conference, Yokohama, Japan, 26 June - 2 July 2010.

**Commitment:** I hereby guarantee that all above declaration is the truth and only the truth. I will fully take responsibility if there is any deception.

*Ho Chi Minh City, date/month/year*

**Signature and Full name**

**Affirmation of**

**President of Ho Chi Minh City University of Technology and Education**

*Ho Chi Minh City, date/month/year*

**PRESIDENT**