

INTRODUCTION AND RESEARCH PLAN

Hello everybody, nice to meet all of
you!

Introduction

Full name: Lê Thị Quê

Date of Birth: 03 Feb, 1992

Place of Birth: Hue, Viet Nam

Phone no.: 0934.283.981

Marital status: Single

Languages: Vietnamese, English, Chinese.

Computer programming: Fortran (Beginner), LaTeX, Mathematica, Root (Beginner).

Education Background

- Sep, 2010 – Jul, 2014: Bachelor in Physics, Hue University – College of Education, Vietnam
 - Majored in an Advanced Physics Program: *Particle Physics*
 - Study research (Vnese): “Nghiên cứu quá trình phân rã beta đôi và ứng dụng để khảo sát quá trình phân rã Fermion trong mô hình Neutrino thuận thang điện yếu”
 - Graduation thesis: “The production of mirror Quarks at the International Linear Collider (ILC)”

Education Background

- Sep, 2014 – Aug, 2016: Master of Science (Physics), National Cheng Kung University (NCKU), Tainan, Taiwan
 - Majored in *Quantum Optics*: Perturbation theory.
 - Graduation thesis: “Discussion on transition probability without Rotating Wave Approximation in two-level systems”.

Career

- Oct, 2016 – Feb, 2017: Admin assistant, Apache Footwear Vietnam
- Mar, 2017 – now: Researcher, HCMC International University, Vietnam national University
 - Teaching Electricity and Magnetism Laboratory
 - Teaching Optics Laboratory
 - Researching

Research Plan

- Neutrino Physics and Astrophysics.
 - Just know basic knowledge about neutrino.
 - Have not decided a particular topics yet.



Thank you for listening!