

CURRICULUM VITAE

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Present address: ICTP DIPLOMA PROGRAMME
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Permanent address: Department of Mathematics, Quy Nhon University,
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Date of birth: 12 December 1980.

Place of birth: Binh Dinh Province, Vietnam.

Nationality: Vietnam.

Marital status: Married.

University education:

M. Sc., 2005 Mathematics,
Quy Nhon University (2002-2005)
Thesis title: “*On the Milnor number of an isolated complete
intersection singularity and the fiber of
a polynomial mapping.*”
(Supervisor: **Prof. Ha Huy Vui**)

B. Sc., 2002 Mathematics,
Quy Nhon University (1998-2002)
Dissertation title: “*On the modular invariant theory
and Steenrod algebra.*”
(Supervisor: **Dr. Nguyen Sum**)

Teaching experience

Three year experience as teaching assistant at Department of Mathematics, Quy Nhon University (2002 – 2005).

Referees

1. Professor **Ha Huy Vui**
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Seminars, Summer Schools & Conferences Attended:

- Nation-wide Conference on Algebra –geometry and Topology, Quy Nhon University of Education (2000), Quy Nhon, Binh Dinh, Vietnam.
- Nation-wide Conference on Algebra –geometry and Topology, Da lat University (2003) Da Lat, Lam Dong, Vietnam.
- Summer School on Algebra –geometry -Topology and Theory of Number , Hai Phong University of education (2003), Hai Phong city , Viet Nam.

- Summer School on Algebraic Topology and International Conference - Vietnam National University (2003), Hanoi, Vietnam.
- Summer School on Resolution of Singularities (6.2006), ICTP, Trieste, Italy.