**Curriculum Vitae**

Full name: Nguyen Dinh Huy

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Department of fisheries biology

Institute of Aquaculture

Nha Trang University

02 Nguyen Dinh Chieu St., Nha Trang City, Vietnam

**EDUCATION:**

* 1998 - 2003: Doing the Bachelor degree in Aquaculture at the University of Fisheries.
* 2004 - 2006: Doing the Master Program in Aquaculture at University of Fisheries.

**RESEARCH INTERESTS**

* Application of RAS in super intensive shrimp farming.
* Application of Aquamimicry in super intensive shrimp farming.
* Intensive mass production of Artemia by Waste water in super intensive shrimp farming.

**RESEARCH EXPERIENCE**

* 2019: Researcher in the project ‘Using wastewater from intensive shrimp systems for brine shrimp (Artemia sp.) farming’
* 2017: Researcher in the project ‘Whiteleg shrimp farming in floating cages at Khanh Hoa, Vietnam’.
* 2017: Technician in the workshop ‘Control and eliminating diseases (EMS and white feces shrimp disease) in the whiteleg shrimp growth-out system’ organized by Nha Trang University.
* 2016: Project coordinator of the project ‘GAP standards in whiteleg shrimp farming at Khanh Hoa, Vietnam’ organized by the Vietnam National Aquaculture and Fisheries Extension Center.

**TEACHING RESPONSIBILITY**

# Undergraduate: Aquatic Ecology

# Graduate: Aquatic Ecology

**PUBLICATIONS and PRESENTATIONS**

* 2017: Researcher in the project ‘Whiteleg shrimp farming in floating cages at Khanh Hoa, Vietnam’.
* 2017: Technician in the workshop ‘Control and eliminating diseases (EMS and white feces shrimp disease) in the whiteleg shrimp growth-out system’ organized by Nha Trang University.
* 2016: Project coordinator of the project ‘GAP standards in whiteleg shrimp farming at Khanh Hoa, Vietnam’ organized by the Vietnam National Aquaculture and Fisheries Extension Center.