

Curriculum Vitae

Le Van Khan

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I. Education

- B.S. at University of Fisheries (now Nha Trang University) (1981), Specialized in seafood Processing Engineering.
- M.S. at University of Fisheries (1999), Specialized in seafood Processing Engineering.
- PhD. at University of Fisheries (2006), Specialized in Meats and Fishes product processing Engineering.

II. Experience

- 1982- 1991: Lecturer, Faculty of Food Processing Technology, Nha Trang University of Fisheries, Vietnam.
- 1991- 1998: Vice Dean, Faculty of Food Processing Technology, Nha Trang University of Fisheries, Vietnam.
- 1998- 2008: Director, Seafood processing Research Center, Nha Trang University of Fisheries, Vietnam.
- 2008- 2011: Main Lecturer, Faculty of Food Processing Technology, Nha Trang University, Vietnam.
- 2011 - present: Main Lecturer, Faculty of Mechanical Engineering, Nha Trang University, Vietnam.

III. TEACHING RESPONSIBILITY

1. Refrigeration and equipment
2. Freezing and cooling processing engineering.
3. Operation, Installation and Repair of Refrigeration
4. Automation in Refrigeration and Air-Conditioning
5. Safety Techniques in Thermal Engineering
6. Applications of Refrigeration
7. Scientific Research Methodology
8. Fundamentals of Thermal Engineering

IV. Research Interest:

Applications of Refrigeration

V. Publications

Books (in Vietnamese)

Operation, Repair and Installation of Industrial Refrigeration (2013).

Journals (in Vietnamese)

1. Effect of sodium tripolyphosphate on the mass change of squid in cold storage. Journal of Science and technology, No.5, (2014).
2. Study on the effect of sodium phosphate on the mass and quality changes of squid (*loligo chinensis*) in freeze storage. Journal of Science and technology, No.8, (2016).

VI. Awards

Golden Medal of International Exhibition for CHITOSAN products (2004).