

Tran Dai Tien

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I. Education

- B.S. at Technical University of Budapest , Hungary (1982), Faculty of Mechanical Engineering, Major in process Engineering.
- M.Sc. at Technical University of Budapest , Hungary (1982), Faculty of Mechanical Engineering, Major in process Engineering.
- M.S. at University of Fisheries (1999), Specialized in seafood Processing Engineering.
- PhD. at University of Fisheries (2008), Specialized in Meats and Fishes product processing Engineering, (Drying and preserving dried squid).

II. Experience

- 1985-1998: Lecturer, Faculty of Food Processing Technology, Nha Trang University of Fisheries, Vietnam.
- 1998-2007: Head, Department of Heating and Refrigeration Engineering, Faculty of Food Processing Technology
- 1998-2007: Vice Dean, Faculty of Food Processing Technology, Nha Trang University of Fisheries, Vietnam.
- 2007-2011: Vice Dean, Faculty of Food Processing Technology, Nha Trang University of Fisheries, Vietnam.
- 2011 - present: Head, Department of Heating and Refrigeration Engineering, Faculty of Mechanical Engineering, Nha Trang University, Vietnam.

III. TEACHING RESPONSIBILITY

1. Engineering thermodynamics
2. Heat transfer
3. Applications Of Refrigeration

4. Drying technique
5. Food processing engineering.
6. Air-conditioning Technique
7. Automation in Refrigeration and Air-Conditioning

IV. Research Interest:

1. Drying technique
2. Applications of Refrigeration

V. Publications

Journals(in Vietnamese)

1. The Effects of convection drying conditions combined with heat pump to energy consumption and quality of squid. Journal of Fisheries Science and technology, No.3, (2015).
2. Some research results Fisheries drying by solar energy in combination with convection air. Science and technology Journal of Arciculture & Rural Dvelopment , No.3+4, (2016).