

Project title: “Testing on intensive culture of Milkfish (*Chanos chanos*) in ponds in Cam Ranh Experimental Station, NTU”

❖ **Objectives:**

1. Building a culture process of Milkfish (*Chanos chanos*) in ponds appropriated to climate in Cam Ranh area, Khanh Hoa province.

❖ **Contents:**

1. Researching on salty effects on growth rate and survival rate of Milkfish in ponds
2. Researching on effects of the density and different foods on growth rate and survival rate of Milkfish in ponds
3. Monitoring changes of environmental figures and their effects on growth rate and survival rate of Milkfish in ponds
4. Proposing and testing process of intensive culture of Milkfish in ponds.
5. Completing technological process of intensive culture of Milkfish in ponds.

❖ **Implementation period:** 5/2009-5/2011

❖ **Implementation person:**

Eng. Trinh Van Lien, Institute for Aquaculture

❖ **Results:**

1. Data of salty effects on growth rate and survival rate of Milkfish in ponds.
2. Data of effects of density and different foods on growth rate and survival rate of Milkfish in ponds.
3. Data of environmental effects (pH, temperature and so on) on growth rate and survival rate of Milkfish in ponds.
4. Technological process of culture of Milkfish in ponds.
5. An articles published on recognized journal.

❖ **Applied places:**

1. Institute for Aquaculture