## Vitae

Name:

Mr. Sarawuth Chesoh

Place of Birth

Songkhla

**Student ID:** 

4848007

#### **Educational Attainment:**

Degree Name of institution Year of Graduation

B.Sc. (Aquatic Science) Prince of Songkla University 1992

M.Sc. (Resource Management) Kasetsart University

1004

#### **Work-Position and Address:**

Director of Pattani Inland Fisheries Development and Research Center, Department of Fisheries of Thailand

# List of Publication and Proceeding:

## **International Conference Proceeding:**

Chesoh, S., Lim, A. and Tongkumchum, P. 2008. Model predicting chlorophyll-a concentration as an index of potential occurrence eutrophication in Songkhla Lake, Thailand. P. 834-839 in Sengupta, M. and Dalwani, R. (ed).

Proceeding of Taal2007: The 12th World Lake Conference, 28, October -2

November, 2007, Ministry of Environment and Forests (MoEF),

Government of India, Jaipur, India.

Chesoh, S., Choonpradub, C. and Chaisuksan, Y. 2008. Trend of catch and cost of fish damage caused by fishing gears Songkhla Lake, Thailand: 1977-2006.
P. 117-120 in SHEW 2008, Safety, Health and Environmental World Congress, 20-23 July 2008, Rio De Janeiro, Brazil.

- 1. Chesoh, S. and Lim, A. 2008. Forecasting fish catches in the Songkhla Lake basin. ScienceAsia, 34: 335-340.
- Chesoh, S., Choonpradub, C. and Yupadee C. 2009. Method for analyzing fish assemblage distribution with application to fishery landings of tropical shallow lake as Songkhla Lake, Thailand. *Modern Applied Science*, 3: 179-192

## International Training, Workshop and Seminar:

- 2008 Ecotourism Program in Amazon River Basin and Parque Nacional Do Iguacu, Brazil 14 days.
- 2008 Workshop on Comparative Research between Thailand and Japan, in Japan, 18 23 April 2008 for 6 days.
- 2008 Study visit on Socio-economics in Singapore and Hong Kong.
- 2007 Workshop on Qualitative Research Relating to Mekong Regions and study visit in Cambodia, Laos RDP, and China for 1 month.
- 2006 Training on Advanced Statistical Modelling for Ecological Approach in Macquarie University and Jindabyne, Australia for 2 months.

### **Honours and Awards:**

- 2007 Best technical research presentation award, conducted by PSU, Pattani campus
- 2006 Technical research award in water resources management, conducted by DOF and SEAFDEC
- 2005 Technical research award in water recourses management, conducted by DOF and SEAFDEC
- 2005 Best technical research presentation award, conducted by PSU, Pattani campus
- 2000 Alumni awards for excellence service in community development, conducted by Faculty of Natural Resources, Prince of Songkla (PSU), Had Yai campus