

SPEAKER



Prof. Dr. Hans Nauwynck

Prof. Dr. Hans Nauwynck is the Director of the laboratory of Virology, Faculty of Veterinary Medicine, UGent. With over 10 years of experience in the field of viral shrimp infections, he uses his expertise on pathogenesis and control of viral diseases to identify and document the way White Spot Syndrome Virus (WSSV) infects and kills its host.



Dr. Sandra Catherine Zainathan

Dr. Sandra's primary research focus is on the diagnosis of aquatic animal diseases, including finfish, molluscs and crustaceans with an emphasis on exotic (foreign) and emerging diseases. She also work on molecular virology emphasizing on the development of diagnostic tools for the detection and identification of viruses in aquatic organisms.

International Workshop on Shrimp Health & Cell Culture

School of Fisheries & Aquaculture Sciences

Universiti Malaysia Terengganu
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Terengganu, Malaysia

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in conjunction with

iSAT 2018

INTERNATIONAL SEMINAR ON AQUACULTURE TECHNOLOGY

**Bridging Blue Science to Business
in the IR 4.0 Era**



International Workshop on SHRIMP HEALTH & CELL CULTURE

16th March 2018 | Universiti Malaysia Terengganu

Initiated by: *Professorial Chair of Sultan Mizan*
Supported by:





INTRODUCTION

This workshop is one of the three simultaneous international workshops that is organized in conjunction with the International Seminar In Aquaculture Technology (iSAT 2018) initiated by the Professorial Chair of Sultan Mizan.

The workshop will involve both lecture and practical sessions that will give hands-on experience to participants alongside with discussions with the invited speaker.

Workshop Schedule

Date:
16th March 2018

Venue:
Aquatic Animal Health Laboratory, PPSPA
UNIVERSITI MALAYSIA TERENGGANU

Time	Program
8.00 am– 8.30 am	Registration
8.30am – 10.00am	Talk by Prof. Hans: The quest for the portal of entry of white spot syndrome virus in shrimp Discussion
10.00am – 10.15am	Tea Break
10.15am – 12.45pm	Practical Session with Prof. Hans and Dr. Sandra: Cell cultures from shrimp origin, own experiences : A Practical Cell culturing of animal cell line for the propagation of virus
12.45pm – 2.30pm	Lunch
2.30pm – 3.30pm	Visit to Cell culture laboratory, Institute of Marine Biotechnology

***LIMITED TO 25
PARTICIPANTS ONLY!**

*First come first serve basis upon payment completion

REGISTRATION FORM

First Name

Last Name

Position/Designation

Organization

Postal Address

City Country

Email Address

Phone

Signature

(Please note unsigned forms will not be accepted)

Date

Registration Fee : RM 800 per pax

Please direct payment via either of these modes:

1. Transfer

Account No : 8601751742
Name of Recipient : Universiti Malaysia Terengganu
Name of Local Bank : CIMB ISLAMIC
Address : 104 A-B, Jalan Sultan smail,
20200 Kuala Terengganu
Terengganu, Malaysia
Reference : iSAT2018
Swift Code : CIBBMYKL

2. Cheques payable to "Universiti Malaysia Terengganu"

Please send registration form along with the payment receipt or online payment slip to:

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Last registration date: 2nd March 2018