

SEMINAR FEE

STUDENT / GOVERNMENT AGENCY / MFS MEMBERS
RM 80

NON-MFS MEMBERS / OTHERS
RM 100

(INCLUDES SEMINAR MATERIALS, TEA & LUNCH)

PAYMENT MODES

Online banking / Cash Deposit Machine / Bank Counter

Beneficiary Name: KIRA-KIRA AM UPM

Bank Name: CIMB Bank Berhad

Account No: 80-0215196-3

Payment Reference: MARS LAB Workshop and Participants's Name

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For payment using UPM Research Grant

No: Project Leader's Name:

IMPORTANT REMINDER

****Payment must be made by 21 February 2019**

*AS PROOF OF PAYMENT, PLEASE SEND COPY OF THE
BANK SLIP VIA FAX (03-8947 2191) OR EMAIL

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CATEGORY

- | | |
|-------------------------------------|--|
| <input type="checkbox"/> STUDENT | <input type="checkbox"/> GOVERNMENT AGENCY |
| <input type="checkbox"/> MFS MEMBER | <input type="checkbox"/> NON-MFS MEMBER |
| <input type="checkbox"/> OTHERS | |

PLEASE SEND COMPLETED REGISTRATION FORM AS
EMAIL ATTACHMENT OR FAX TO US BY
FEBRUARY 21, 2019.

CONTACT US

Seminar Secretariat,
Laboratory of Marine Biotechnology,
Institute of Bioscience,
Universiti Putra Malaysia
43400 UPM Serdang, Selangor
Email: marslab.upm@gmail.com
Phone: 603-8947 2223 / 2224 / 2138
Fax: 603-89472191

SEMINAR WITH EXPERTS: FISH HEALTH MANAGEMENT

28th FEBRUARY 2019



Auditorium, Institute of Bioscience
Universiti Putra Malaysia
2°59'57.5"N 101°43'24.6"E



Higher Institutions Centre of Excellence (HiCOE)

Jointly Organised by:

*Laboratory of Marine Biotechnology
Institute of Bioscience
Universiti Putra Malaysia
&
Malaysian Fisheries Society*

Fish disease is a major problem in the aquaculture industry. This problem caused huge losses among industries. Fish health management is a management practice for disease prevention in aquaculture which can be achieved through good water quality, nutrition, and sanitation. This seminar is dedicated to students and researchers at higher education institutes, public and private sectors such as fish breeders and others who need basic knowledge and skills in fish health management.

This seminar contains lectures, discussions in the form of forums that enable participants to understand the concepts of fish health management as well as how to address the problems and issues faced in the aquaculture sector. At the end of the seminar, participants will gain a good understanding and basic techniques required in fish health management.

OBJECTIVES OF THE SEMINAR

- To Improve knowledge and understanding of participants on the concept of fish health management.
- ii. To provide knowledge and exposure to those involved in managing fish breeding work
- iii. To gain and collect information on fish health management techniques
- iv. To provide awareness on the importance of fish health management practices in aquaculture

SPEAKER



Prof. Dato' Dr. Mohamed Shariff Mohamed Din

Expertise: *Aquatic Medicine*



Prof. Dr. Mohd Zamri Saad

Expertise: *Veterinary Pathology*



Assoc. Prof. Dr. Hassan Hj. Daud

Expertise: *Aquatic Animal Medicine (Fish Health)*

MODERATOR



Dr. Annie Christianus

Expertise: *Aquaculture*

TENTATIVE PROGRAM

Time	Program
8.30 – 9.30 am	Registration
9.30 - 10.00 am	Opening Ceremony Director of IBS Prof. Dr. Abdul Rahman Omar Photo session
10.00 - 10.45 am	<i>What triggers the outbreak of fish diseases</i> Speaker: Prof. Dato' Dr. Mohamed Shariff Mohamed Din
10.45 - 11.30 am	<i>Disease 101 Through Good Diagnostic</i> Speaker: Assoc. Prof. Dr. Hassan Hj. Daud
11.30 – 12.15 pm	<i>Biosecurity For Control Of Fish Diseases</i> Speaker: Prof. Dr. Mohd Zamri Saad
12.15 - 2.00 pm	Lunch
2.00 - 3.30 pm	Forum Moderator: Dr. Annie Christianus Panels: Prof. Dato' Dr. Mohamed Shariff Mohamed Din Prof. Dr. Mohd Zamri Saad Assoc. Prof. Dr. Hassan Hj. Daud
3.30- 4.00 pm	Closing remarks Head of Laboratory, MARSLAB Assoc. Prof. Dr. Ina Salwany Md Yassin
4.00 pm	Tea Time and Adjourn