

About the facilitators



Tan Chun Keat graduated with a BSc. in Biotechnology and MSc. in Aquaculture from Universiti Putra Malaysia. He has expertise in feed formulation, gut metagenomics, fish probiotics and 8 years of experience in Malaysian Mahseer breeding. He published a paper on gut microbiota of wild and captive Malaysian Mahseer in MicrobiologyOpen.



Marilyn Jaoui @ Edward graduated with BSc. in Resource Biotechnology and MSc. in Biotechnology from Universiti Malaysia Sarawak. She has 9 years of experience in Malaysian Mahseer breeding. Her expertise is in cryopreservation of Mahseer semen.



Nazrien Bt Kaman graduated with a BSc. in Biotechnology from Universiti Malaysia Sabah. She has 9 years of experience in Malaysian Mahseer breeding. Her expertise include feed formulation and fish probiotics.

Semen stripping



Mahseer eggs

CONTACT US

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INTRODUCTION TO MAHSEER (KELAH) BREEDING WORKSHOP

WORKSHOP TENTATIVE

DAY 1

Theory: Introduction to Red Mahseer (*Tor tambroides*)

Theory: Problems in Red Mahseer aquaculture

Theory: Red Mahseer induced breeding procedure

Practical: Hands-on for RFID tags injection

Pactical: Hands-on for Ovaprim® injection

DAY 2

Practical: Briefing on egg stripping and semen collection

Practical: Hands-on for Red Mahseer breeding

Demonstration : Demonstration on fertilized egg incubation and precaution

Theory: Briefing on Ovaplant® injection

Mahseer larvae



Mahseer gonad

Fee:
RM700.00

Date:
11th & 12th October 2022

Location:
Experimental Hatchery,
Agro- Biotechnology
Institute, Malaysia (ABI)
Time: 9am-5pm

Payment Method
Cheque bank draft
Payee name: National Institutes of Biotechnology
Malaysia
Bank acc. No: 566010613486 (Maybank)
Purchase Order (PO)
Cash

Please register at <https://tinyurl.com/NIBM-Mahseer>



About the workshop

In this workshop, the participant will be exposed to protocol in artificial breeding of Mahseer. Apart from the breeding technique, the participant will also have the opportunity to learn about proper handling, management and feeding of larvae, juvenile and Mahseer broodstock.

Who should attend

Aquaculturist, Student, Entrepreneurs,
Hobbyist, Aquaculture Biotechnologist,
Potential Breeders

