

# Announcement of the 2024 training course organized by the EURL for Fish and Crustacean Diseases

#### Dear colleagues,

We hereby announce that the EURL training course in 2024 on validation of diagnostic methods for fish and crustacean diseases will be held during <u>week 41</u>, 2024. Please feel free to forward and circulate this invitation to colleagues that might be interested in this training course.

The course is entitled:

- "Validation of Diagnostic methods for fish and crustacean diseases" in week 41 from Monday the 7<sup>th</sup> to Wednesday the 9<sup>th</sup> of October 2024

## A preliminary programme is attached to this invitation and can be downloaded from our website <u>www.eurl-fish.eu</u>

The EU commission has allocated a specific budget for organizing and holding these training courses, meaning that we can offer up to 15 participants from NRLs of EU Member States the following package.

#### Package for up to 15 NRL representatives of EU Member states includes:

- No course fee
- Reimbursement of travel and accommodation expenses according to EU regulations
- Lunches and coffee breaks will be included
- One social dinner

## For other members of governmental institutions, such as Universities, Veterinary institutes etc. the package includes:

- No course fee
- Travel expenses and accommodation must be covered by the participant
- Fee for lunch and coffee of around 25 € per day plus fee for social dinner

### Finally, members of private companies are welcome to apply for participation. The package offered to these participants includes:

- Course fee (700 €)
- Travel expenses, accommodation and daily allowances must be covered by the participant
- Fee for lunch and coffee of around 25 € per day plus fee for social dinner



**Registration will be open until August 15<sup>th</sup> 2024:** in order to finalize the registration we ask you to fill out the registration form provided with this invitation letter. The registration form has to be followed by a letter of motivation, where your background and working experience are described. The form and the motivational letter have to be sent by email to Lis Vinther <a href="https://www.ucanted.com">www.ucanted.com</a> to the form and the solely be used to evaluate participants according to the foreseen activities.

On August the 21<sup>st</sup> a letter to all applicants will be submitted indicating if they are accepted for participation. Due to space limitation we have to restrict number of participants to 15 persons .

The EURL will prioritize applications from NRL's in the EU Member States, afterwards places will be allocated on a "first come first served" basis.

For further information please contact consult our website at <u>www.eurl-fish.eu</u> or contact Lis Vinther <u>lvi@aqua.dtu.dk</u>

Best regards,

The EURL fish team

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### European Union Reference Laboratory for Fish and Crustacean Diseases

NATIONAL INSTITUTE OF AQUATIC RESOURCES, TECHNICAL UNIVERSITY OF DENMARK

#### Preliminary program training course week 41

Time slot	Day 1 – Monday 7 <sup>th</sup> October	Day 2- Tuesday 8 <sup>th</sup> October	Day 3 Wednesday 9 <sup>th</sup> October
9:00-10:15	Introduction and presentations of participants The importance of accurate and reliable diagnostics & Diagnostic assays and fit for purpose	Pooling Case studies	Regulatory compliance and quality assurance. Maintenance of accreditation and Proficiency tests
10:15-10:45	Coffee break	Coffee break	Coffee break
10:45-12:00	The validation pathway WOAH EURL Diagnostic manuals for listed fish and crustacean diseases	Validation immunochemical methods	Novel technologies for aquatic animal diagnostics Predictive values of diagsnotic data
12:00-13:00	Lunch	Lunch	Lunch
13:00-14:15	Analytical validation Standard materials and controls	Diagnostic validation	Practical exercises from students and discussion/1
14:15-14:30	Coffee break	Coffee break	Coffee break
14:45-16:00	Analytical validation	Diagnostic validation	Practical exercises from students and discussion/2 Course evaluation and conclusions