



University of South Bohemia in České Budějovice
Faculty of Fisheries and Protection of Waters
organizes a workshop

„New viral diseases in aquaculture of cyprinid fish“

(Workshop should be focused namely on CEV and KHV but also other viral diseases of cyprinids could be presented/discussed).

- When:** 23rd – 25th October 2018
- Where:** MEVPIS, Na Valše 207, 389 01 Vodňany, Czech Republic (access from the street Říční)
- Deadline for application of participants:** 15th May 2018 (laggards can contact organizers ☺)
- Workshop fee:** 60 Euro
It is possible to pay directly during registration or in advance by bank transfer (invoices will be sent to you by e-mail after your enrolment).
- Contact persons:** Klára Nachlingerová, knachlingerova@frov.jcu.cz
Veronika Piačková, piackova@frov.jcu.cz



Time schedule:

	a. m.	p. m.	evening
Monday 22 th October	Arrival*		
Tuesday 23 th October	Session	Excursion I. to fishery facilities of the faculty (Vodňany)	Social dinner, Czech fish specialities
Wednesday 24 th October	Session	Session	Departure*
Thursday 25 th October	Excursion II. to the Crocodile ZOO, unique pond systems, historical town of Třeboň		Departure*
Friday 26 th October	Departure*		

* We are able to shuttle you from and to the Prague airport.

ACCOMMODATION

Modest but close:

Conference centre MEVPIS Vodnany, [see the website here](#)

Sports centre BLANICE (very close to MEVPIS), [see the website here](#)

More comfortable (10 minutes far):

Hotel Prajer, [see the website here](#)

Price list of accommodation/ night including VAT:	MEVPIS	Sports centre Blanice	Hotel Prajer (at the square)
Double room	600 CZK (cca € 23)	640 CZK (cca € 25)	€ 60
Single room	400 CZK (cca € 15)	400 CZK (cca € 15)	€ 44
Extra bed	200 CZK (cca € 8)	270 CZK (cca € 11)	
Breakfast	100 CZK (cca € 4)		included

Excursion I.

Tuesday 23rd October - afternoon

GENETIC FISHERIES CENTER

The purpose of the Genetic Fisheries Centre (GFC) is to preserve genetic resources of existing broodstock and populations of carp, tench, wels and sturgeons. Nowadays we are keeping 15 breeds and lines of common carp, 11 breeds plus three colour (golden, blue and white) varieties of tench and two breeds of wels.



EXPERIMENTAL FISH CULTURE AND FACILITY

It consolidates a complex of 50 experimental ponds with a total area of nearly 7 ha and fish rearing facility equipped with flow through as well as recirculation systems primarily for keeping of early stages of various fish and crayfish species. In early 2013, the facility was updated by new rearing systems, laboratory and teaching rooms. Further, new outdoor raceway facility with 100 different tanks types for fish and crayfish available were put into operation.



Excursion II.

Thursday 25th October – whole day

Crocodile ZOO Protivín

There are 22 from 23 recent known species of crocodiles in the unique ZOO. Some of them have been successfully reproduced there. It is the first ZOO where *Gavialis gangeticus* has reproduced in captivity.



Třeboň - pond systems, historical town

Trebon is a small spa town with a well-preserved historic centre. The history of Trebon is very closely connected with a long tradition of fish-farming. Trebon is surrounded by a unique system of fishponds and artificial canals, which is being considered for the UNESCO World Heritage status, along with Trebon's culture monuments.

