



## Researcher

(focusing on the fish physiology and intensive fish farming)

### Job description in Laboratory of Intensive Aquaculture

- Scientific and research activities, preparation and solution of scientific projects related to the laboratory's activities (Nation agricultural agency, pilot projects of OP Fishery, Interreg, EU projects within H2020, etc.),
- Development and implementation of international cooperation,
- Independent realization of experiments related to modern methods of intensive fish culture, reproduction, and different aquaculture performance in experimental fish farming units/systems using RAS technology, ponds, and specialized aquarium rooms, including evaluation of the obtained results,
- Operation and maintenance of laboratory equipment,
- Preparation of R&D outputs, including publications prepared for selected scientific journals with impact factor,
- Application of consulting and advisory services in the field of fish culture and reproduction,
- Implementation of university teaching, including independent guidance of bachelor and master theses,
- Fulfilling the scientific-pedagogical mission defined by the research focus and objective of the Laboratory of Intensive Aquaculture and Research Program 3 of the South Bohemian Research Centre for Aquaculture and Biodiversity of Hydrocenoses (CENAKVA), including the activities of the CENAKVA as large research infrastructure LRI within ESFRI.

### We require

- University degree with at least a Ph.D. in a biological, fishery or agricultural field,
- English language at least at B2 level (written and oral),
- Work experience as a scientist or teacher,
- Experience in fish farming and reproduction,
- Experience in presenting at conferences or seminars,
- Group B driving licence - active driver,
- Computer skills (MS Office, specialized software related to data analysis, etc.).

### We offer

- Interesting work in an international and fast-growing team;
- A pleasant working environment;
- Newly built experimental facilities in the laboratory,
- Opportunities for personal and professional development (language and staff courses)
- Employee benefits: 5 weeks of vacation, four days of sick leave, meal allowance, abroad study trips, discounted mobile calls or banking services with a partner bank, MS Office free for private use.

**Starting from:** February-March 2024

**Working time:** 100% (full time)

**Salary:** 30 000 - 35 000 CZK **brutto per month** (according to the JU Wage regulations)

**Place of work:** Research Institute of Fisheries and Hydrobiology, Faculty of Fisheries and Protection of Waters, Rečle 1336, 389 01 Vodňany

Please send a structured CV, a motivation letter, and a copy of the highest educational

Jihočeská univerzita  
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Fakulta rybníkářství  
a ochrany vod  
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qualifications to Dipl.-Ing. Mirka Průšová to the following e-mail address: [mprusova@frov.jcu.cz](mailto:mprusova@frov.jcu.cz) or the Faculty of Fisheries and Water Conservation, Dean's Office, Faculty of Fisheries and Water Conservation, Zátíší 728/II, 389 25 Vodňany, no later than **31 January 2024**

More information on: <https://www.frov.jcu.cz/en/faculty/vacancies>



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