



# Laboratory Technician

## Laboratory of Germ Cells

### Job description

- Carries out fish husbandry, specifically zebrafish (*Danio rerio*) and turquoise killifish (*Nothobranchius furzeri*);
- Performs sample collection and preparation for analyses and independently carries out analyses;
- Performs technical tasks, including laboratory experiments;
- Processes primary results into tables and graphs and provides technical support in the preparation of interim/final reports and scientific publications;
- Carries out laboratory operation-related administrative tasks;
- Performs procurement of laboratory consumables and personal protective equipment;
- Performs maintenance of laboratory instruments and equipment;
- Participates in the preparation and organization of scientific and professional conferences hosted by the laboratory.

### We request

- Minimum secondary education in a biological field;
- English language proficiency at least at B1 level, both spoken and written;
- Work experience in a biological laboratory;
- Experience with breeding aquaculture or aquarium fish species;
- User-level computer skills – MS Office (Word, Excel, PowerPoint, Outlook);
- Strong communication skills, ability to work independently, systematic approach, responsibility, goal orientation, attention to detail, organizational skills, willingness to learn new things, and ability to work under stress;
- Good health condition.

### We offer

- Interesting work in a friendly environment within an international team;
- Opportunities for personal and professional development (language and professional training courses);
- Additional employee benefits (5 weeks of vacation, meal allowance, discounted mobile phone plans, and preferential banking services with a partner bank).

**The beginning of the work contract:** March 2026

**The rate of employment:** 1.0

**Type of employment:** fixed-term contract for 1 year

**Salary:** 29,000 – 32,500 CZK per month (according to Wage Regulation of USB)

**The location:** Research Institute of Fish Culture and Hydrobiology, Faculty of Fisheries and Protection of waters, Laboratory of Germ Cells, Nad Velkou Podvinicí 1337, 389 25 Vodňany

Please send your structured CV, cover letter, and a copy of your highest education certificate to Ing. Eva Slabší at [eslabsi@frov.jcu.cz](mailto:eslabsi@frov.jcu.cz), or by mail to the Faculty of Fisheries and Protection of Waters, Dean's Office, FROV JU, Zátiší 728/II, 389 25 Vodňany, no later than **February 6.2026**

For more information, visit: <https://www.frov.jcu.cz/en/faculty/vacancies>