

Recruitment of Professor in the Faculty of Fisheries Sciences,
Hokkaido University (Laboratory of Aquaculture Genetics and Genomics)

We invite applications for the position of Professor in the Faculty of Fisheries Sciences, Hokkaido University.

1. Job title and description

Professor (tenured)

2. Department

Faculty of Fisheries Sciences, Division of Marine Life Science, Laboratory of Aquaculture Genetics and Genomics

3. Research field

Aquaculture Genetics and Genomics (especially, biological studies based on genetics and embryology of aquatic animals, as well as the application of these studies to aquaculture development)

4. Job responsibilities:

- At the Graduate School of Fisheries Sciences: Teaching graduate students in Aquaculture Genetics and Genomics (lectures, laboratory works, seminars, practical training, etc.)
- At the School of Fisheries Sciences: Teaching undergraduate students in Department of Aquaculture Life Science (lectures, laboratory work, seminars, practical training, etc.)
- General education: Teaching undergraduate students in Fisheries Sciences
- Engaging in administrative duties in the Faculty of Fisheries Sciences

5. Qualifications

- (1) Ph.D. at the time of appointment
- (2) Excellent achievements and publications in the research field
- (3) Ability to give lectures in graduate and undergraduate courses
- (4) Strong motivation for education, research, and other duties related to the management of the Faculty of Fisheries Sciences
- (5) Japanese and English language proficiency (business level or above)

6. Start date

April 1, 2024

7. Probation period

Three months

8. Salary

The salary will be determined in accordance with the regulations of Hokkaido University.

9. Working form

Discretionary labor system for professional work

*The working hours for a day are deemed as 7 hours and 45 minutes.

10. Benefits

The Ministry of Education, Culture, Sports, Science and Technology Mutual Aid Association, Employees Pension, Workers' Accident Compensation Insurance and Employment Insurance

11. Employer

Hokkaido University

12. Measures to prevent second-hand smoke

No smoking on the premises

13. Application materials

(1) Curriculum Vitae

*Free format with academic history, degree, qualifications, record of grants or the other awards, and employment history

(2) List and copy of publications

*The required documents must be submitted in digital media (Send PDF files in CDR or DVD memory)

(3) Summary of past and current research (about 1,000 words)

(4) Statement of research goals upon appointment (about 1,000 words)

(5) Statement of education goals upon appointment (about 1,000 words)

(6) A list of two references (including the names, phone numbers and e-mail addresses)

(7) Self-assessment of applicant's ability to read, write, and speak Japanese

14. Application deadline

September 22, 2023, 17:00 (JST)*

*The deadline must be strictly observed.

15. Application

Prof. KISHIMURA Hideki

Faculty of Fisheries Sciences, Hokkaido University, 3-1-1 Minato-Cho, Hakodate 041-8611, Japan

*Application materials must be submitted by registered mail with "Application for Professor in the Laboratory of Aquaculture Genetics and Genomics, Faculty of Fisheries Sciences" in red ink on the surface of the envelope. The documents once submitted will not be returned. Personal information will be used only for screening.

*The selection committee may require applicants to submit additional documents and/or have an interview. If an interview is held, the applicant must cover all travel expenses.

*Should travel to Hakodate be unrealistic for the applicant, the interview may be conducted online.

16. Notification of result

E-mail

17. Inquiries

Prof. KISHIMURA Hideki

Faculty of Fisheries Sciences, Hokkaido University, 3-1-1 Minato-Cho, Hakodate 041-8611, Japan

Phone: +81-(0)138-40-5519

E-mail: i-dulse AT fish.hokudai.ac.jp (Please change "AT" to "@" when you send e-mails)

18. Other information

(1) Current members of the Laboratory of Aquaculture Genetics and Genomics (as of July 1, 2023):

Professor: MIZUTA Hiroyuki; Associate Professor: FUJIMOTO Takafumi; Assistant Professors: UJI Toshiki, NISHIMURA Toshiya

(2) Job responsibilities will include engaging in the following tasks together with other faculty members:

(a) Planning for future education and research based on the role of Aquaculture Genetics and Genomics in the field of fisheries science. If you have any views concerning (a), please describe in your statement of research goals or education goals (13. Application materials (4) or (5)).

(b) Participation in the industry-government-academia projects, and examination of future plans of the Faculty of Fisheries Sciences.