

Hiroshima University (HU) herewith makes an open international job offer and seeks to appoint Tenure-Track Assistant Professor in the research area of Biomedical and Health Sciences. This position is based on the 'Policy for recruiting/cultivating excellent faculty members'. The university introduced this policy to create a secure environment in which junior-positioned faculty members can concentrate on their research/education.

The post above has been newly created at HU to enable a promotion of the applicant to the senior position of Associate Professor on the condition that he/she passes the tenure-track review before the tenure-track period expires. Such a system assumes that the recruited person will settle down in one place so that he/she can dedicate himself/herself to research and education in accordance with his/her proposed research.

Therefore, when processing an application for recruitment, we evaluate not only each applicant's performance on research/education, but also the contents and the scope of his/her research plan. Thus, we assess whether or not the applicant's research plan is mid-to-long term (i.e. about 10 years) in scope, exceeding the tenure-track period. At the time of

Announcement of Faculty Position
Graduate School of Biomedical and Health Sciences, Hiroshima University, Japan

April 21, 2021

Hiroshima University has been selected as one of the 13 Type A (top type) universities under the fiscal 2014 program to support the creation of super global universities. Hiroshima University aims to become one of the global top 100 universities by continuously producing global talents and creating knowledge while promoting university reforms centering on the twin pillars of educational and research capabilities.

Graduate School of Biomedical and Health Sciences, Hiroshima University invites applications for one (1) Assistant Professor position.

In education, we are seeking candidates who have a wide range of academic background in Pharmaceutical Core Curriculum and its cutting-edge trend, and be able to teach public health chemistry.

In research, we are seeking candidates who can take a core role in the Drug Discovery & Biomarker Center, and can positively collaborate with other domestic fields and overseas researchers to disseminate research results internationally.

In accordance with the provisions of Article 8, "Special Provisions of Measures Pertaining to Women Workers," of the Equal Employment Opportunity Law for Men and Women, an open recruitment limited to female researchers is conducted as one measure to actively increase the current low ratio of female faculty members.

1. Affiliation (Appointment):

Academy of Hiroshima University (Graduate School of Biomedical and Health Sciences)

2. Position and the Number of Opening: Assistant Professor, one (1)

3. Date of Appointment: April 1, 2022

4. Terms of employment: Tenure-track position(s)

Period of employment: Five (5) years

Tenure-track faculty members will undergo a tenure review at least six (6) months or more in advance of the expiration date of appointment, and those who have successfully passed the review process will be granted tenure along with promotion to associate professor.

Granting a candidate for tenure is subject to two reviewing process: an intermediate and final review. If a candidate is not granted tenure in final review, he/she will be dismissed from the university upon completion of the term of appointment.

If a candidate has taken a leave because of some life events such as delivering a baby, child-raising and caregiving, he/she may extend the term of appointment up to certain period according to the length of such leave.

* If you would like to know more about the standards for tenure review, please contact the office shown below for any enquiries.

5. Field of Specialization:

Pharmaceutical Health Sciences, Lipid Biochemistry, Neurotoxicology

6. Teaching Responsibilities:

- Undergraduate level (general education courses): Introductory Seminar for First-Year Students, etc.
 - Undergraduate level (discipline specific courses): Public Health Chemistry I , Public Health Chemistry II, Public Health Chemistry III, Experiments of Public Health Chemistry, etc.
 - Graduate level (master's programs): Lecture on Neurochemistry and Environmental Health Sciences, Seminar on Neurochemistry and Environmental Health Sciences, Seminar on Molecular Neurotoxicology, Research on Neurochemistry and Environmental Health Sciences, etc.
 - Graduate level (doctoral programs): Advanced seminar on Neurochemistry and Environmental Health Sciences, Advanced research on Neurochemistry and Environmental Health Sciences, etc.
- * In addition to the courses listed above, he or she may be asked to teach other general education courses and/or discipline specific courses in other departments and graduate schools.

7. Qualifications:

Applicants must satisfy all of the following requirements:

- (1) Hold a doctorate or an equivalent degree by the time the appointment begins
- (2) Be able to supervise doctoral students in preparation of doctoral dissertations
- (3) Have experience in supervising graduate students in a master's and/or doctoral program(s) in preparation of thesis/dissertation
- (4) Be able to teach classes and supervise students in English
- (5) Familiarizing with quantitative analysis of low-molecular-weight compounds by LC/MS/MS

8. Application Materials Required:

- (1) Recommendation letter (Self-recommendation is allowed.) (Free format)
- (2) Curriculum Vitae (Form 1,2)
- (3) List of Achievements (Form 3)
- (4) Summary of 5 Major Publications (Free format)
Write a summary of the above 5 major publications in either Japanese (approximately 400 characters), or English (approximately 200 words).
- (5) Aspirations for Pharmaceutical Education and Research (Free format)
Write your aspirations for pharmaceutical education, research and how to contribute for pharmaceutical science in either Japanese (approximately 2000 characters), or English (approximately 1000 words).
- (6) Reprints or photocopies of 5 major publications

- * All of the above documents must be written in English or Japanese. The application form is available on the following web site.

<https://www.hiroshima-u.ac.jp/en/employment/kyoinkobo/bhs>

9. Application Deadline:

All application documents must reach us by 5 p.m. on May 21, 2021 (Japan Time).

10. Please Send All Application Documents to The Following Address:

All application documents should be sent by registered mail to:
Personnel Affairs, General Affairs Group, Kasumi Campus Management Support Office,
Hiroshima University
1-2-3, Kasumi, Minami-ku, Hiroshima 734-8553, JAPAN

- * Write in red "Application (Neurochemistry and Environmental Health Sciences)" on the envelope.
- * Please submit CD-R with "Form1, Form2, Form3" saved in Excel format.
- * Submitted application documents, CD-R, etc. will not be returned.

11. Selection Procedures:

- (1) Selection will be made based on all application documents submitted.
- (2) Interviews will be conducted as needed. As a general rule, we will conduct simulated lessons in English. In such cases, please note that travel expenses will be the responsibility of the applicant. Applicants who pass the initial document review will be informed of interview date, time and format.

12. Employment status:

- (1) If you are agreeable to the application of the Discretionary Labor System for Professional Work, you are deemed to work for 7 hours and 45 minutes a day and 38 hours and 45 minutes a week. If not, working hours are from 8:30 to 17:00 (from Monday to Friday) and break time is from 12:00 to 12:45.
- (2) Workdays are from Monday to Friday (excluding public holidays) in principle.
- (3) Holidays are Saturdays, Sundays and public holidays in principle.

13. Salary, etc.

- (1) The annual salary system will be applied to the successful candidates.
- (2) Successful candidates may be reimbursed for travel expenses incurred for the trip from their home or former place of work to the new place of work to assume their post in accordance with the relevant regulations of Hiroshima University. For more information, please contact us.

14. Evaluation:

We conduct individual performance evaluations for all Hiroshima University faculty members after their employment, numerically rate their performance, and salary and benefits are commensurate with performance indicators.

15. Employer: Hiroshima University

16. Miscellaneous:

- (1) Probationary employment period: six (6) months
- (2) Personal information obtained from application documents will not be used or provided to any third party for purposes other than the necessary procedures related to personnel affairs, salary, and welfare.
- (3) All the faculty members of Hiroshima University belong to the "Academy", which is the single university-wide faculty organization, and each faculty as a member of the Academy of the University is appointed to educational and/or research organizations such as an individual undergraduate school, graduate school, research center and institute.

- (4) For each specialized field of faculty, Hiroshima University has defined Minimum standards for hiring new faculty (“the minimum standards”). We use the minimum standards for the initial screening process of the applicants, and only those who have cleared the minimum standards will qualify as the candidates for the post concerned. The minimum standards used for this international job offer can be viewed by clicking the following URL link.
<https://www.hiroshima-u.ac.jp/en/employment/kyoinkobo/bhs>
- (5) HU provides employment information (research job, desk job and etc.).
If your spouse wishes to work for HU, please refer to the following URL link.
employment information: <https://www.hiroshima-u.ac.jp/en/employment/>
- (6) With the aim of achieving medium to long-term growth to join the top 100 world university rankings list, Hiroshima University plans to recruit and develop excellent researchers. Furthermore, in order to make the age structure of the faculty more balanced, the University plans to implement a campus-wide initiative to provide a diverse group of faculty members—especially young, female, and non-Japanese faculty members—with more opportunities to play a leading role on campus, thereby invigorating research and education activities at the University.

17. Contact:

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