

**Announcement of Faculty Position (Application Deadline Extended)**  
**Graduate School of Biomedical & Health Sciences, Hiroshima University, Japan**

Date: October 3, 2018

Hiroshima University is working on forming and developing a Center of Excellence with the aim of being a world-class comprehensive research university ranked among the world's top 100 universities creating new forms of knowledge. We have also been selected by MEXT for "the Top Global University Project" and "the Program for Promoting the Enhancement of Research Universities".

The Graduate School of Biomedical & Health Sciences, Hiroshima University seeks applications for 1 assistant professor position in the Department of Biochemistry. One of the projects in this Department is to pioneer the research field of "organelle disease". It is mandatory to have techniques for analysis of organelle structure using super-resolved microscopy and for gene modification including genome editing.

**1. Affiliation (Appointment):**

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

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

**3. Date of Appointment:** April 1, 2019

**4. Period of Employment: Five (5) years:**

No reappointment or extension of employment will be offered. However, tenure-track faculty members will undergo a tenure review within six (6) months prior to completion of the term of appointment, and those who have successfully passed the review process will be granted tenure.

\* Article 15-2 of "Act on Improving the Capacity, and the Efficient Promotion of Research and Development through Promotion of Research and Development System Reform" is applied to them, so the overall period required for the employer to be deemed to have accepted "the application for signing a labor contract without term" set in Article 18, paragraph (1) of the Labor Contract Act, is to be 'for over ten (10) years'.

**5. Field of Specialization:** Biochemistry, Cell biology, Brain science, Organelle biology

**6. Teaching responsibilities**

Undergraduate programs (Liberal arts and Specialized education courses):

Cell Science, Introductory Seminar for First-Year Students, Early exposure of undergraduates to medicine, Physiology and Biochemistry, Practice for medical research, Methodology in advanced medical sciences, etc.

Graduate programs (master's programs):

Physiology and biological chemistry, Seminar on Biochemistry, Research on Biochemistry, etc.

Graduate programs (Doctoral programs):

Advanced Lecture on Methods in biomedical sciences, Advanced seminar on

Biochemistry, Advanced research on Biochemistry, etc.

\* Besides the above subjects, you may be requested to take charge of MD-PhD course, liberal arts education subjects and specialized education subjects of other schools or graduate schools.

## **7. Application Requirements**

Applicants must satisfy all of the following qualifications.

- (1) Holding a doctoral degree (or equivalent degree)
- (2) Being able to supervise doctoral students in thesis preparation and research.
- (3) Being able to teach classes and supervise students in English.

## **8. Application Documents**

- (1) Recommendation Letter (Free Format)
- (2) Curriculum vitae (Form 1)
- (3) List of achievements (Form 2)
- (4) Summary of 3 major Publications (free format)  
Write each summary of the above 3 major publications in either Japanese (200-400 characters), or English (100-200 words).
- (5) Overview and aspirations for research (free format)  
Write past achievements and future perspectives of your research in either Japanese (1200 and 800 characters), or English (600 and 400 words).
- (6) Overview and aspirations for education (free format)  
Write past achievements and future perspectives of your educational activities in either Japanese (1200 and 800 characters), or English (600 and 400 words).
- (7) Two copies of each 3 major publications or presentations  
(Reprints, photocopies, books, etc.)

\* 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 November 2, 2018 (Japan Standard Time).

## **10. Postal Address for Application Submission**

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

\* Please write "Application (Biochemistry)" in red on the envelope.

\* Please submit CD-R with "Form 1-2" saved in Excel format.

\* Submitted application documents will not be returned.

## **11. Selection Procedure**

- (1) The screening will be based on application documents.
- (2) Applicants screened by submitted documents may be invited for an interview 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. If we hold the interview, we will inform them of the details.

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.

With this in mind, the University seeks applications from young researchers this time around.

### **17. Contact information**

Personnel Affairs, General Affairs Group, Kasumi Campus Management Support Office,  
Hiroshima University

1-2-3, Kasumi, Minami-ku, Hiroshima 734-8553, Japan

E-mail: kasumi-jinji[at]office.hiroshima-u.ac.jp (replace the "[at]" with "@")