

Announcement of Faculty Position
Institute of Biomedical & Health Sciences, Hiroshima University, Japan

December 10, 2015

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 within the next 10 years by continuously producing global talents and creating knowledge while promoting university reforms centering on the twin pillars of educational and research capabilities.

Institute of Biomedical & Health Sciences, Hiroshima University invites applications for one professor position. The ideal candidate for the position will have a profound knowledge of microbe's potential and new function as drug resources.

1. Affiliation

Institute of Biomedical & Health Sciences

2. Job Title and Number of Positions

Professor (full-time, tenured), one

* Hiroshima University sets retirement system at the age of 65.

3. Date of Appointment

The earliest possible date from April 1, 2016

4. Field of Specialization

Antibiotics and Drug resistance, Molecular Microbiology and Biotechnology

5. Subject in Charge

Undergraduate program (Faculty of Pharmaceutical Sciences): Courses, practice, and thesis related to Antibiotics and Drug resistance, Genetic Engineering, Microbiology, etc.

Graduate program (Graduate School of Biomedical & Health Sciences): Molecular Microbiology and Biotechnology related courses and practice

6. Application Requirements

Applicants must satisfy all of the following qualification

- (1) Holding a doctoral degree (or equivalent degree)
- (2) Being able to supervise doctoral students in thesis preparation
- (3) Having experience supervising students in research in a master's and/or doctoral program at a graduate school
- (4) Being able to give lectures and academic supervision in English

7. Application Documents

- (1) Recommendation letter (No particular format)
- (2) Curriculum Vitae (Form 1)
- (3) List of achievements (Form 2-1, 2)
- (4) Summary of 5 major publications in the last 10 years (Form 3)
- (5) Aspirations for pharmaceutical education and research (Form 4)
- (6) Reprints or photocopies of 5 major publications in the last 10 years

* All of the above documents must be written in English or Japanese. The required application forms can be downloaded online at:

http://www.hiroshima-u.ac.jp/en/top/saiyo_syusyoku/kyoinkobo/

8. Application Deadline

All application documents must reach us by 1 p.m. on January 12, 2016 (Japan Standard Time).

9. Address to Which to Send Application Documents

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 (Molecular Microbiology and Biotechnology)" on the envelope.

* Submitted application documents will not be returned.

10. Selection Procedures

- (1) The screening will be based on application documents
- (2) Applicants screened by submitted documents may be invited for an interview around the middle of January 2016 as needed. The interview may include a mock lesson in English. If we hold an interview, we will inform them of the details.
- (3) Hiroshima University promotes the gender-equality. In accordance with the spirit of the Basic Law for a Gender-Equal Society, our university will recruit a female applicant rather than a male applicant when their achievements (including research achievements, academic achievements, societal contributions, etc.) and characters are considered as equivalent.

11. Salary, etc.

The annual salary system will be applied to successful candidates.

(Regulations Concerning Salaries of Hiroshima University Faculty Members Employed under Annual Salary System will be applied.)

12. Evaluation

We conduct performance evaluations for all faculty members after their employment. The scored result will be reflected in their treatment.

13. Additional Remarks

Personal information obtained from application documents will not be used or provided to any third parties for purposes other than the necessary procedures related to personnel affairs, salary, and welfare.

14. Contact

Professor Shigeru Ohta, Vice Dean of Faculty of Pharmaceutical Sciences

Institute of Biomedical & Health Sciences

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