

**Faculty Position in the Graduate School of Pharmaceutical Sciences,
Osaka University**

Outline	<p>The laboratory of Structure and Function analysis of Biomolecules at Grad. Sch. of Pharmaceutical Science will analyze correlation between structure and function of diseases related proteins, which can be targets of drug discovery, by using structural biological methods such as X-ray structural analysis and cryo-electron microscopy etc. We aim to contribute to the fields of medical science and pharmacology by utilizing the acquired knowledge into drug discovery or protein engineering.</p> <p>We are now inviting applications for an Assistant Professor who can promote the above research topics with outstanding skills and achievements in structural analysis and protein engineering as well as leadership skills.</p> <p>In particular, we welcome applicants of young researcher who are enthusiastic about carrying out original researches and teaching inorganic chemistry, analytical chemistry, physics chemistry, or integrated chemistry in pharmaceutical science.</p>
1. Position	Assistant Professor
2. Number of Positions	1 (One)
3. Affiliation	Graduate School of Pharmaceutical Sciences
4. Work Location	Suita Campus (1-6 Yamadaoka, Suita, Osaka, Japan)
5. Specialized Field	Structural biology, and "inorganic chemistry, analytical chemistry, physical chemistry, or integrated chemistry" in pharmacy
6. Responsibilities	Lecture, exercise of subjects related to analytical chemistry, and research guidance in the above area of expertise for undergraduate and graduate school students
7. Qualifications	<p>[Essential]</p> <p>An applicant must have</p> <p>(1) a Ph.D. degree, and</p> <p>(2) excellent research achievements in the related field/s.</p> <p>(3) specialized knowledge in structural biological chemistry, protein engineering, and bioinorganic chemistry are desired. Also,</p> <p>(4) a level of English ability that does not interfere with research guidance.</p>
	<p>[Preferred]</p> <p>Capable of communicating in Japanese for education of Japanese students.</p>
8. Starting Date	April 1st, 2019 (or as soon as possible thereafter)
9. Term of Employment	No Fixed Term (Until the end of the fiscal year of age 65)
10. Probationary Period	6 months
11. Employment Form	<p>Based on the "6. Regulations Pertaining to Working Hours, Holidays and Leave for National University Corporation Osaka University Staff"</p> <p>https://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html</p> <p>*The Discretionary Labor System, Special Work Type is applied (deemed working hours: 8 hours a day)</p>
12. Salary and Benefits	<p>Based on the "Salary Regulations for National University Corporation Osaka University Staff"</p> <p>https://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html</p>

13. Insurance	Medical insurance and employee's pension insurance of the Federation of National Public Service Personnel Mutual Aid Associations, Employment Insurance and Industrial Accident Compensation Insurance
14. Application Documents	<p>Applications must be written in English or Japanese and include the following</p> <ol style="list-style-type: none"> 1. A Curriculum Vitae (photo attached, 6 copies (1: original, 5: copies) on both sides of the A4-size paper) <ul style="list-style-type: none"> *Please use the university form available at the following website. https://www.osaka-u.ac.jp/en/news/employ/en/news/employ/academic_staff/index.html 2. List of research achievements and academic publications (6 copies on both sides of the A4-size paper) <ul style="list-style-type: none"> *Classify publications into categories such as original papers, international conference papers, books, review papers, tutorial papers, patents and so on. *All co-authors should be stated. *Describe acquisition funds for the past 5 years (research subject, representation/share of responsibility, amount) 3. 10 separate prints of your major original papers (photocopies acceptable, 6 copies) 4. Outline of research results and future prospects on your major research projects (A4-size paper, 6 copies, within 4,000 characters). 5. A statement of educational aspirations (A4-size paper, 6 copies, within 2,000 characters) 6. Recommendation letter (any format, unnecessary in case of self-recommendation, 6 copies) <ul style="list-style-type: none"> *Names and contact information and e-mail addresses of two referees in case of self-recommendation)
15. Sending Address and Contact Information	<p>(By postal mail)</p> <p>Professor Tsuyoshi Inoue Laboratory of Structure and Function Analysis of Biomolecules, Graduate School of Pharmaceutical Science, Osaka University 1-6 Yamadaoka, Suita, Osaka 565-0871 JAPAN</p> <ul style="list-style-type: none"> * Please write 'Application for faculty position in (Assistant Professor) in Inoue Laboratory' on the envelope in red ink. * Please send application documents by registered mail. * Submitted application documents will not be returned. * Submitted application documents will only be used for the purpose of application screening or hiring procedure, and will not be disclosed to any third party. *Submitted application documents will not be returned. <p>Contact Person: Tsuyoshi Inoue Tel: +81-6-6879-8205 E-mail: t_inoue@phs.osaka-u.ac.jp</p>
16. Application Deadline	12:00 on Thursday, February 28, 2019 (Japan Standard Time)
17. Selection Process	<p>After documents have been reviewed, only shortlisted candidates will be interviewed.</p> <ul style="list-style-type: none"> *Only shortlisted candidates will be notified within two weeks. *Travel and accommodation fees necessary for interviews are to be covered by the candidate.
18. Additional Information	<p>Concerning work conditions, please refer to "Work Regulations for National University Corporation Osaka University Staff" and related regulations. https://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html</p>
19. Recruiter	National University Corporation Osaka University