

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

Outline	We are now inviting applications for an Associate Professor (Lecturer) (full-time, no fixed term) in Laboratory of Bio-Functional Molecular Chemistry, Graduate School of Pharmaceutical Sciences, Osaka University.
1. Position	Associate Professor (Lecturer)
2. Number of Positions (Sex)	One
3. Affiliation	Laboratory of Bio-Functional Molecular Chemistry, Graduate School of Pharmaceutical Sciences, Osaka University.
4. Work Location	Suita Campus (1-6 Yamadaoka, Suita-city, Osaka)
5. Specialized Field	Drug Delivery System
6. Responsibilities	1. Education of undergraduate and graduate students 2. Research of drug delivery system based on epidermal barrier control 3. Development of new therapies for liver diseases
7. Qualifications	[Essential] 1. Ph.D. or equivalent in related field/s. 2. Experience of study in the fields of molecular biology and cell biology 3. Experience of the study in the fields of drug delivery system 4. Japanese communication skills to educate Japanese students 5. Motivation for conducting the regulatory science research
8. Starting Date	March 1, 2018 (Expected)
9. The term of Employment	No Fixed Term
10. Employment Form	Discretionary Labor System, Special Work Type *Based on the 'Regulations Pertaining to Working Hours, Holidays and Leave for National University Corporation Osaka University Staff.' <a href="http://www.osaka-u.ac.jp/en/guide/information/joho/files/06.pdf">http://www.osaka-u.ac.jp/en/guide/information/joho/files/06.pdf</a>
11. Salary and Benefits	Either *Based on the 'Salary Regulations for National University Corporation Osaka University Academic Staff Subject to Annual Salary System.' <a href="http://www.osaka-u.ac.jp/en/guide/information/joho/files/10.pdf">http://www.osaka-u.ac.jp/en/guide/information/joho/files/10.pdf</a> or *Based on the 'Salary Regulations for National University Corporation Osaka University Staff' <a href="http://www.osaka-u.ac.jp/en/guide/information/joho/files/17.pdf">http://www.osaka-u.ac.jp/en/guide/information/joho/files/17.pdf</a>
12. Insurance	Successful candidate will join National Public Service Personnel Mutual Aid Associations, Employment Insurance and Workers' Accident Compensation Insurance.

13. Application Documents	<p>Application documents should be written in English or Japanese.</p> <ol style="list-style-type: none"> <li>Curriculum Vitae (A4, 2 copies) <ul style="list-style-type: none"> <li>*Photo attached and include a name of the academic society affiliated with.</li> </ul> </li> <li>List of research achievements and academic publications (A4, 4 copies) <ul style="list-style-type: none"> <li>*All co-authors should be described.</li> <li>*Please classify publications into categories such as original paper, international conference paper, book, review paper, tutorial paper, patent and so on.</li> <li>*Please describe the acquisition status of research fundings over the past decade (research title, principal or sharing investigators and funding amounts included.)</li> <li>*Please show achievement as an invited speaker in symposium or society.</li> </ul> </li> <li>Reprints of main original papers (within 3 papers, 4 copies)</li> <li>Main research projects and statement of educational aspirations (A4, 2 copies) <ul style="list-style-type: none"> <li>*1000 words limit</li> </ul> </li> <li>Letters of recommendations (2 copies) <ul style="list-style-type: none"> <li>*In the case of self-recommendation, please introduce the two persons (Name, Contact information including e-mail address) who well understand the applicant.</li> </ul> </li> </ol>
14. Sending Address and Contact information	<p>(By postal mail) Address: Lecturer Selection Committee, Laboratory of Bio-Functional Molecular Chemistry, Graduate School of Pharmaceutical Sciences, Osaka University, 1-6 Yamadaoka, Suita-city, Osaka 565-0871 Japan</p> <p>*Write 'Application for faculty position Lecturer' in Laboratory of Bio-Functional Molecular Chemistry on the envelope in red ink. *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 and hiring procedure.</p> <p>(By e-mail) Contact Person: Kiyohito Yagi (Laboratory of Bio-Functional Molecular Chemistry, Graduate School of Pharmaceutical Sciences, Osaka University) Tel: +81-6-6879-8195 E-mail: yagi @phs.osaka-u.ac.jp *Submitted application documents will only be used for the purpose of application screening and hiring procedure.</p>
15. Application deadline	Must arrive no later than December, 21th, 2017 (Japan time)
16. Selection Process	<p>After documents have been reviewed, only shortlisted candidates will be interviewed. *Shortlisted candidates will be notified. Please note that unsuccessful applicants after initial screening will not be contacted. *Travel and accommodation fees necessary for interviews are to be covered by the applicant.</p>
17. Additional Information	<p>In Laboratory of Bio-Functional Molecular Chemistry, two staff members (Professor and Assistant Professor) are currently engaged.</p> <p>Please refer to 'Work Regulations for National University Corporation Osaka University Staff' and other regulations for work and other related conditions. <a href="http://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html">http://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html</a></p> <p>Candidates may be asked to give lectures on research etc.</p> <p>Information in this document is subject to change. Please confirm details at interview.</p>