

Position filled

Faculty Position at the Department of Molecular Engineering, Graduate School of Engineering, Kyoto University

October 21th, 2019

Job title	Associate Professor or Senior Lecturer
Number of Positions	One
Location	Chair of Applied Reaction Chemistry, Department of Molecular Engineering, Graduate School of Engineering, Kyoto University, A-cluster, Kyoto University Katsura, Nishikyo, Kyoto
Job Description	<p>The research mission of the present position: Solid State Physics, Functional molecules and Polymers, and/or Fundamental Physical Chemistry of Condensed matters</p> <p>The educational mission of the present position: Lectures on Condensed matter Physical Chemistry in the Department of Molecular Engineering (Graduate School of Engineering) as well as supervising Master and/or Ph.D. candidates in the above graduate school. Lectures, exercise sessions, and/or lab classes on fundamental physical chemistry in the School of Industrial Chemistry for bachelor candidates.</p>
Requirements	A successful candidate has a degree of either PhD or Doctor of Engineering or Science.
Contract Start Date	Anticipated on April 1st, 2020 or later at the earliest possible date.
Probation period	Six months in accordance with the regulations of Kyoto University
Business hours	<p>Full-time employment in a discretionary work system, based on 7 hours, 45 minutes (8:30-17:15 work schedule with a one-hour break) per day, 38 hours 45 minutes per week.</p> <p>Days off: Saturday, Sunday, national holidays, Year-end and New Year holidays, Foundation Day, and summer vacation.</p>
Salary and allowance	To be determined in accordance with Kyoto University regulations
Social insurance	<p>Eligible for MEXT* mutual aid association membership, employment insurance, and workers' compensation insurance</p> <p>*Japan's Ministry of Education, Culture, Sports, Science and Technology</p>

Referral Instructions	<p>Please submit the following documents in electronic versions. Please save all files in Portable Document Format (PDF), and send the files in e-mail attachment to the following e-mail address, OR, in a electronic medium such as an USB thumb drive, a CD/DVD disk by post. For the latter, send all documents using a traceable delivery/courier services .</p> <ol style="list-style-type: none"> 1) A curriculum vitae including (a) photo, (b) contact address, (c) phone numbers/e-mail contact address, (d) educational background, (e) professional background, (f) any certifications, and (g) awards. 2) A publication list sectioned for (a) peer-reviewed or refereed journal papers, (b) published reviews or book chapters as well as edited books, (c) identification number of ORCID and/or Web of Science, and (d) patents. 3) Reprints or copies of five papers representative papers. 4) A concise personal statement in about 2,000 words describing the candidate's research achievements. 5) A concise personal statement in about 1,000 words describing the candidate's future vision for research after the assignment in the Department, and 6) A concise personal statement in about 1,000 words describing the candidate's future vision for education after the assignment in the Department, and 7) A list of references with contact information to whom the University can ask for opinions on the research and education experiences of the candidate. <p>Addressee: Selection Committee seki *moleng.kyoto-u.ac.jp (Please substitute "@" into "_at_".) Department of Molecular Engineering, Kyoto University C4-009, Kyoto University Katsura, Nishikyo, Kyoto 615-8510, JAPAN</p>
Application Deadline	Due December 25th, 2019 (Wednesday)
Screening	The Selection Committee qualifies all candidates, based on the documents submitted. An interview may be scheduled, if necessary, and will be informed of to selected interviews. The final decision will be made by all professoriate members in the Departments of Molecular Engineering. Each candidate will be informed of the final decision pertaining to him/herself only.
Notes	<ul style="list-style-type: none"> • The university will not return your application documents. Personal information contained in the application documents will be used solely for the purpose of screening applicants, and never for any other purposes. • Kyoto University is creating a culturally diverse environment. An equal opportunity is offered to this open position regardless of disability. We give priority to women if they have equal competence based on fair examination. • The faculty organization the selected belongs to is the Faculty of Industrial Chemistry, while he/she is involved in the education and research in the Department of Molecular Engineering, the Graduate School of Engineering.

Contact	E-mail : seki * moleng.kyoto-u.ac.jp (Prof. Shu SEKI) (Please substitute "@" into "_at_" .)
---------	----------------------------------------------------------------------------------------------------