

Professor Position in Department of Physics, Graduate School of Science, Osaka University

Outline	Applications are invited for the professor position in Interdisciplinary Physics at Department of Physics, Graduate School of Science, Osaka University, Japan.
1. Position	Professor
2. Number of Positions	One
3. Affiliation	Department of Physics, Graduate School of Science, Osaka University
4. Working Location	Toyonaka Campus (Toyonaka City, Osaka)
5. Specialized Field	Experimental Condensed Matter Physics
6. Job Description	With a broad perspective, the successful candidate will conduct research at the forefront of experimental condensed matter physics, especially new materials and functionalities in interface, surface, nano-particle, cluster, and so on. The successful candidate will actively participate in education and university duties for both graduate and undergraduate students.
7. Qualifications	Ph.D. or equivalent qualifications. [Desirable] Sufficient fluency in Japanese is highly desirable.
8. Commencement Date	April 1st, 2018 (or the earliest time thereafter)
9. Term of Employment	No Fixed Term
10. Employment	"Discretionary Labor System, Special Work Type" *Based on the 'Regulations Pertaining to Working Hours, Holidays and Leave for National University Corporation Osaka University Staff.' http://www.osaka-u.ac.jp/en/guide/information/joho/files/06.pdf
11. Salary and Benefits	*Based on the 'Salary Regulations for National University Corporation Osaka University Academic Staff Subject to Annual Salary System.' http://www.osaka-u.ac.jp/en/guide/information/joho/files/17.pdf The separate regulations may apply in case where the previous employment period is included in calculation of the "period of continuous service" defined in the Regulations Pertaining to Retirement Allowance for National University Corporation Osaka University Staff.

12. Insurance	Successful candidate will join National Public Service Personnel Mutual Aid Associations, Employment Insurance and Workers' Accident Compensation Insurance
13. Application Documents	<p>Applications must be written in English or Japanese, and include the following.</p> <ol style="list-style-type: none"> 1. Curriculum Vitae (photo attached). Please indicate your possible commencement date in Osaka University. 2. Summary of research achievements (length is about three A4 pages) 3. Research plan and statements of educational aspirations (length is about three A4 pages) 4. List of publications and talks with your major achievements marked 5. A copy of five papers of your major achievements 6. Names and contact information of three people who can provide reference letters. (It is necessary to have at least one from researchers not in Japan.) <p>Documents 1-6: Send printed documents, and their PDF files in a CD-ROM or USB memory, to the address shown below.</p>
14. Contacts	<p>*Write 'Application for faculty position (Professor) in Interdisciplinary Physics' 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. (By postal mail) Prof. Setsuko Tajima, Chair, Department of Physics, Graduate School of Science, Osaka University 1-1 Machikaneyama, Toyonaka, Osaka 560-0043, JAPAN</p> <p>Inquiries: Professor Kensuke Kobayashi (Email:kensuke@phys.sci.osaka-u.ac.jp)</p>
15. Application deadline	Must arrive no later than May 31, 2017 (Japan time)
16. Selection Process	After documents have been reviewed, only shortlisted candidates will be interviewed. Travel and accommodation fees necessary for interviews are to be covered by the applicant.
17. Additional Information	<p>Please refer to 'Work Regulations for National University Corporation Osaka University Staff' and other regulations for work and other related conditions. http://www.osaka-u.ac.jp/en/guide/information/joho/kitei_shugyou.html</p> <p>Information in this document is subject to change. Please confirm details at interview.</p>