

Position of Research Scientist

Job description

The department of chemistry at Chuo University seeks outstanding applicants for a research scientist in the area of spectroscopy and microscopy, which target the solar cell, inorganic photocatalyst, photo-responsive liquid crystals and polymer. The candidate needs to collaborate with Prof Katayama. The applicants do not have to have an experience in optics, spectroscopy, and microscopy, and material researchers including the above applications will be welcomed too.

The applicants have to teach undergraduate students in the lab course, and work with the students in Katayama group. Also, there are several tasks defined in the rule of Chuo University. It is preferred that you could communicate with students in Japanese. For details on the job and research, please email and ask me (e-mail: kkata@kc.chuo-u.ac.jp)

They must finish PhD degree before March, 31, 2015, and the expected date of the work starts from April 1, 2015. The maximum period of this job is 5 years, but there will be a mid-term evaluation.

You need to send the following documents for application by Oct. 2, 2015 to the following address.

1. Resume (photo included)
2. Achievements (Paper list, reward, patent, grant, etc)
3. Three major papers (pdf)
4. Recommendation letter

To: Prof. Morio Isizuka

Address: 1-13-27 Kasuga Bunkyo Tokyo, 112-0003, Japan

Please give a note, 'Application for Spectroscopy Lab' on the envelope.