

## Faculty Position in Biomaterials Research Faculty of Pure and Applied Sciences, University of Tsukuba

- Position:** Associate Professorship or Assistant Professorship
- Affiliation:** Department of Materials Science, Faculty of Pure and Applied Sciences, University of Tsukuba
- Research fields:** Polymer science, biomaterials, bioengineering.
- Work description:** Interdisciplinary research that combines polymer science and bioengineering such as application to molecular assembler drug development, as well as teaching at College of Engineering Science, and Doctoral Program in Materials Science, Graduate School of Pure and Applied Sciences
- Qualifications:**
1. A PhD, or on course to obtain one by the starting date.
  2. Demonstrated ability in research that straddles the fields of polymer science, biomaterials and bioengineering, with a willingness and ability to vigorously advance research and education in the field of materials research including the application of molecular assemblers to drug development.
- Starting date:** Earliest possible date after selection.
- Employment status:** The associate professorship will be tenured. The assistant professorship will be on the tenure-track with a review for tenure within 5 years<sup>1</sup>. The position to accord will be determined by the selection board.

**Application Materials:**

1. Curriculum vitae (free format with a photo).
2. List of achievements. Peer-reviewed journal papers (with the number of citations if possible), books, reviews, invited talks, awards, research grants obtained as the principal investigator, etc. should be listed under separate headings. Must not include conference presentations or articles in proceedings.
3. Copies of up to five representative papers in the last five years.
4. Summary of past research achievements (one A4 sheet).
5. Future research plans and ambitions (one A4 sheet).
6. Your aspirations and plans in education (one A4 sheet).
7. Names, affiliation, and contact addresses of two persons who can be reached for comment.

**Application Deadline:** The application materials must arrive no later than September 30, 2019 (Mon.).

**Mailing address:** Shinji Kuroda, Chair, Division of Materials Science,  
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Tsukuba, Ibaraki, 305-8573, Japan  
(Indicate “Associate or assistant Professor (Biomaterials)” in RED on the face of the envelope, and post by REGISTERED MAIL.)

**Inquiries:** Yukio Nagasaki, Professor, Division of Materials Science,  
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<sup>1</sup> Email Nagasaki ([nagasaki@ims.tsukuba.ac.jp](mailto:nagasaki@ims.tsukuba.ac.jp)) for details.