

Faculty Recruitment Guidelines

Laboratory of Advanced Science and Technology for Industry, University of Hyogo

1. **Position Available:** One Professor position
University of Hyogo is actively promoting diversity and inclusion. We welcome applications from all qualified candidates regardless of gender, ethnicity, religion, sexual orientation, disability and other diverse backgrounds. We explicitly invite applicants qualified in research and education to apply.
2. **Division:** Functional Material Property
3. **Research Field:** A candidate with the capability to design, construct, and manage soft X-ray to X-ray beamlines at the medium-scale synchrotron radiation facility. The successful candidate is expected to utilize this platform to actively promote activities contributing to education, industry-academia collaboration, and public outreach.
4. **Teaching Responsibilities:** Faculty of Engineering: Courses in physics that provide the foundation for materials science. Graduate School of Engineering: Lectures and research supervision in the field of functional materials.
5. **Qualifications:**
 - 1) Ph.D. or equivalent degree
 - 2) Have an enthusiasm and experience of supervising undergraduate and graduate course students
 - 3) Japanese ability to communicate with students
6. **Appointment Date:** April 1, 2026
7. **Rank:** Full-time (Tenured)
8. **Application Materials:**
 - 1) Curriculum vitae (Form 1)
 - 2) Research achievements (Publication list) (Form 2)
 - 3) Teaching and academic activities (Form 3)
 - 4) Summary of the previous research (ca. 2,000 words)
 - 5) Title and summary of the proposed research (ca. 2,000 words)
 - 6) Summary and prospect of the education (ca. 1,000 words)
 - 7) Summary and prospect of the contribution to the society (ca. 1,000 words)
 - 8) Reprints of no more than five major papers (Mark these papers by * in the publication list)
 - 9) One recommendation letter (free format)
 - * The applicant should submit the printed papers of all the necessary documents (1)-(8) together with a USB memory stick or CD-ROM which contains the PDF files.
 - * Forms 1 to 3 can be downloaded from <https://www.lasti.u-hyogo.ac.jp/saiyo/index.html>.
9. **Application deadline:** August 8, 2025
10. **Screening process:** After the initial screening of documents, a secondary selection will be conducted through interviews.
11. **Submission Address:** Please write "Application Documents for Faculty Position in Functional Material Property Enclosed" in red ink on the front of the envelope and send it by simple registered mail. Please note that submitted documents will not be returned.
Masakazu SASAKI
Laboratory of Advanced Science and Technology for Industry, University of Hyogo
3-1-2 Kouto, Kamigori-cho, Ako-gun, Hyogo, 678-1205 JAPAN
Phone: +81-791-58-0249, FAX: +81-791-58-0242
12. **Contact Information:**
Tetsuo HARADA
Director of Laboratory of Advanced Science and Technology for Industry, University of Hyogo
e-mail: [harada\(a\)lasti.u-hyogo.ac.jp](mailto:harada(a)lasti.u-hyogo.ac.jp) (please replace (a) with @ in sending.)
Phone +81-791-58-0249, FAX +81-791-58-0242