

[Faculty Member] Professor or Associate Professor or Assistant Professor, Department of Applied Chemistry, Faculty of Engineering	
Recruitment Personnel	Professor or Associate Professor or Assistant Professor
Field of Specialization	Inorganic or physical chemistry, and any of the fields related to "cosmetics, food, personal care and health care".
Work Content	Scheduled subject responsibility: Chemistry of Nonmetallic Elements or Fundamentals of Physical Chemistry, Introduction to Chemistry and Life, Life Materials Chemistry, Laboratory courses such as Instrumental Analysis Unit Program, Graduation Research and related courses, etc.
Qualification Requirements	<p>(1) Candidates with a Ph.D. degree (including prospective candidates) or a master's degree with equivalent achievements and knowledge.</p> <p>(2) Specialist in inorganic or physical chemistry</p> <p>(3) Research in the following 1) or 2), etc., and your research is in a field or elemental technology related to one of the following: cosmetics, food, personal care, or health care.</p> <p>1) inorganic chemistry For example, cosmetics and their functionalization, personal care and healthcare materials, ceramic coatings, pigments and dyes, structural colors, UV shielding materials, fine particles, porous materials, colloidal materials, clay minerals, antibacterial and antioxidant properties, sol-gel, computer integration fields, metal complexes, inorganic biomimetics, and biomineralization, sensor elements</p> <p>2) physical chemistry For example, colloid chemistry, emulsions, rheology, technology and evaluation related to skin and hair, friction evaluation of cosmetics-related materials, lubrication control, heat sterilization, imaging technology, sensing technology, manufacturing processes, cleaning, and fields where the above 1) is studied from a physical chemistry perspective</p> <p>(4) Those who understand the situation of private universities and are enthusiastic about education and student guidance.</p> <p>(5) Work proactively with faculty and staff on campus and in the department on a variety of campus tasks.</p>
Method of Selection	<p>The primary selection will be based on a review of documentation</p> <p>The secondary selection will be based on interviews and trial lesson.</p>
Inaugural Date	October 1, 2023, or as soon thereafter as possible
Remuneration	Per university regulations
Place of Work	Atsugi City, Kanagawa Prefecture
Application Deadline	May 10, 2023. Deadline for receipt.
Documents to be	Please print and send one copy of each of the following (1)~(8) in paper format.

Submitted	<p>(1) Curriculum vitae (with photograph) (designated by the University).</p> <p>(2) List of research achievements (designated by the University).</p> <p>(3) Academic Society Affiliations and Activities in Society, etc. (designated by the University)</p> <p>(4) Reprints (photocopies acceptable) of three major papers</p> <p>(5) A summary of your research to date and an outline of your research aspirations and implementation after assuming the position (maximum of 2 sheets of A4 paper) (free format)</p> <p>(6) Educational aspirations and policies after assuming the position: 1 sheet of A4 paper (free format)</p> <p>(7) "Desired position(s)" and "Other special remarks (if any)" (maximum of 1 sheet of A4 paper).</p> <p>(8) Names, affiliations, contact information, and relationship to the applicant of two persons who can provide character references on the applicant.</p> <p>For (1), (2), and (3), please download and complete the designated form (Word file) from the 'Faculty Recruitment Information' section of our website.</p>
Document Submission Destination	<p>1030 Shimo-Ogino, Atsugi, Kanagawa 243-0292, Japan</p> <p>To Mr. OZAKI Akifumi</p> <p>Department Director of General Affairs Department, Kanagawa Institute of Technology</p> <p>※Please put all the required documents in an envelope, write down "Department of Applied Chemistry, Selection and Application" in red on the front of the envelope and send it by registered mail or registered mail.</p> <p>※ Application documents will not be returned. Personal information will not be used for any purpose other than the selection process</p>
Inquiries	<p>Professor Hiroshi Morikawa</p> <p>Department of Applied Chemistry</p> <p>Phone +81-046-291-3188</p> <p>Email: morikawa (AT) chem.kanagawa-it.ac.jp</p> <p>※Please change (AT) into @ when sending an e-mail.</p>