

	Name	Status	Faculty	Field of Research
1	Naoko SAITO	Professor	Graduate School of Education	American philosophy, philosophy of education
3	Masako WAKUI	Professor	Graduate School of Law	Competition Law, Economic Law
4	Kanako TAKAYAMA	Professor	Graduate School of Law	Criminal Law
5	Junko WATANABE	Professor	Graduate School of Economics & Faculty of Economics	Japanese Economic History
6	Megumi NARUKI	Professor	Faculty of Science Department of Physics	Experimental hadron and nuclear physics
7	Sayaka TAKENOUCI	Associate Professor	Department of Nursing Ethics Division of Human Health Sciences Graduate School of Medicine	Nursing ethics, decision-making, advance care planning, end-of-life/palliative care education, clinical ethics, research ethics
8	Chie NARUSE	Associate Professor	Institute for Experimental Animals, Faculty of Medicine	Generation of animal models for human diseases, analysis of pathological conditions, especially functional analyses of epigenetic factors and glycosylation-related genes.
9	Kim MINSOO	Associate Professor	Medical education center, Graduate School of Medicine	Molecular Biology, Infectious disease, drug discovery Molecular mechanisms of protein modification systems in pathogenic bacterial infection and cancer.
10	Karin KATO	Assistant Professor	Kyoto University Hospital : Anesthesiology	Infection
11	Yuriko HIGUCHI	Professor	Graduate School of Pharmaceutical Sciences	Pharmaceutics, DDS, imaging
12	Tomoko HIRAYAMA	Professor	Graduate School of Engineering Dept. of Mechanical Engineering and Science	Precision engineering, Tribology
13	Landenberger, Kira Beth	Junior Associate Professor	Graduate School of Engineering, Department of Polymer Chemistry	Our lab focuses on the creation and analysis of stimuli-responsive and functional polymer materials through the use of living cationic polymerization.
14	Kyoko NAMURA	Assistant Professor	Graduate School of Engineering Dept. of Micro Engineering	Thermo-plasmonic and Photo-acoustic properties of noble metal nanoparticles Especially, I am now interested in microfluidic control using thermoplasmonic Marangoni effect.
15	Yoshiko SHIMONO	Associate Professor	Weed Science Lab, Graduate School of Agriculture	Plant Ecology, Weed Science, Introduction and expansion mechanisms of alien plant species, Adaptation to human-disturbed habitats
16	Masako DANNOURA	Assistant Professor	Division of Forestry and Biomaterial Science, Graduate School of Agriculture	• Forest Ecology I am working for carbon cycle in the forest ecosystems, especially the role of woody root, and carbon allocation of the trees through phloem.
17	Naoko YOSHINAGA	Assistant Professor	Graduate School of Agriculture	Chemical Ecology : My research field is organic chemistry and ecology that explain various interactions between insects and plants. As a postdoc, I have studied at Penn State University for 4 years. Any questions are welcomed.
18	Yuri FUJII	Assistant Professor	Graduate School of Human and Environmental Studies	Planetary Science, Astrophysics, Astronomy I work on formation theory of planets and satellites.
19	Kimi UEDA	Assistant Professor	International Advanced Energy Science Research and Education Center (IAESREC), Graduate School of Energy Science	My research is aimed to support people's lives in various situations and to maintain a good relationship between people and the environment by information technology, based on physiological psychological and behavioral measurements •Improvement of concentration on intellectual tasks such as office work •Promotion of environmentally friendly behavior •Inducing cross-cultural communication, etc.
20	Sawako YAMASHIRO	Associate Professor	Laboratory of Single-Molecule Cell Biology, Kyoto University Graduate School of Biostudies	Cell Biology, Fluorescence Single-Molecule Microscopy. I was trained in two research institutes in the United States as a postdoc. I am happy to talk about studying abroad and living in different cultures.

21	Akiko HONDA	Assistant Professor	Graduate School of Global Environmental Studies Graduate School of Engineering	Environmental Toxicology
22	Hiroko SHIMADA-Logie	Professor	School of Government	Political Leadership and Bureaucracy, Personnel Policy, Comparative Civil Service
23	Asli M Colpan	Professor	Graduate School of Management and Graduate School of Economics	Corporate strategy, international business, corporate governance, business history
24	Yukako KATSURA	Assistant Professor	Center for the Evolutionary Origins of Human Behavior (EHUB)	Evolutionary Genetics
25	Masae ISHIHARA	Associate Professor	Field Science Education and Research Center	Forest Ecology
26	Aiko FUKAZAWA	Professor	Institute for Integrated Cell-Material Sciences (iCeMS), Kyoto University Institute for Advanced Study (KUIAS)	Physical Organic Chemistry / Organic Synthesis / Main-Group Chemistry
27	Mineko KENGAU	Professor	Institute for Integrated Cell-Material Sciences (iCeMS), Kyoto University Institute for Advanced Study (KUIAS)	Neuroscience, developmental biology, cell biology
28	Chiho OCHIAI	Associate Professor	Graduate School of Global Environmental Studies	<p>Research field: Community disaster prevention, disaster traditional knowledge</p> <p>I am conducting researches on community-based regional disaster prevention/preparedness/mitigation in Japan, Asia, and the United States.</p> <p>The target of disasters is natural disasters (fires, flood / landslide disasters, earthquakes, etc.).</p> <p>The main research is based on the literature surveys (including old documents) and field surveys on evacuation after a disaster, community-based housing reconstruction, community-based disaster prevention/preparedness before a disaster (disaster countermeasures by fire brigades and regional organizations), and etc.</p> <p>After graduating from University (undergraduate) in US, and working at a development consultant firm, then I studied at the Graduate School of Global Environmental Studies, Kyoto University.</p>
30	Tomoko SAKAI	Associate Professor	Institute for Research in Humanities	I am an anthropologist studying everyday physical experiences at the time of crisis and political/social transition. I have conducted fieldwork in the UK, Ireland, and Miyagi and Fukushima Prefectures.
31	Kanako KIMURA	Assistant Professor	Laboratory of Medical Virology, Institute for Life and Medical Sciences	Structural Biology, Molecular Biology, Virology In order to elucidate the mechanism of viral infection, viral proteins and host receptor proteins are purified using insect cells and human cells, and single particle analysis using cryoEM and functional analysis are performed
32	Yoko MITANI	Professor	Wildlife Research Center	Marine Mammalogy, Marine and Environmental Biology I study the behavior and ecology of marine mammals such as seals, fur seals, killer whales, and sea otters, as well as their interactions with the environment.
33	Yan Luo	Assistant Professor	Medical Education Center, Graduate School of Medicine	Clinical research, evidence-based medicine: randomized controlled trials/various epidemiological studies, data science/prediction models, evidence synthesis (individual participant data/dose-response (network) meta-analysis, etc.) Background: MD (rheumatologist)
35	Lina Kawaguchi	Junior Associate Professor	Department of Materials Science and Engineering, Graduate School of Engineering	My research background is biology (behavioral ecology), while my current job is supporting education and research activities and promoting diversity in materials science. I also have experience in supporting various fields of research as an URA (Research Administrator), and supporting female researchers.
36	Sakiko Kawanishi	Associate Professor	Energy Science and Technology Department, Graduate School of Energy Science. E	Crystal growth, Solidification, Thermodynamics, High-temperature physical chemistry

37	Sayuri Gyobu-Motani	Assistant Professor	Institute for Integrated Cell-Material Sciences (iCeMS), Kyoto University Institute for Advanced Study (KUIAS)	Molecular biology, cell biology, cell differentiation
38	Hitomi Kataoka	Professor	Medical Education Center	<ul style="list-style-type: none"> •We are conducting research on medical education, particularly on the evaluation of empathy of physicians and medical students toward patients, and what kind of interventions can improve empathy. •We have also started research on the careers of female physicians, gender equality, and work engagement.
39	Vonika Ka-Man AU	Associate Professor	Department of Socio-Environmental Energy Science, Graduate School of Energy Science	<p>Inorganic Chemistry, Materials Chemistry, Supramolecular Chemistry, Environmental Science</p> <p>Our research focuses on the development of functional materials based on metal-organic frameworks (MOFs), porous molecular crystals, and metal-based self-assemblies. In addition, luminescent materials with high energy efficiency are designed and synthesized for applications such as sensors, photoswitches and light-emitting devices.</p>
40	GUO YUTING	Assistant Professor	Graduate School of Engineering, Division of Mechanical Engineering and Science	Heat, mass, and ion transport at the nanoscale was explored through the molecular dynamics and quantum mechanics. Our research contributes to the fields of energy conversion, transport, and storage, with a particular focus on advancing fuel cell technology.
41	Hiroko Kurokawa	Associate Professor	Division of Forest and Biomaterial Science, Graduate School of Agriculture	My expertise is in Plant Ecology and Tropical Forest Ecology. Based on plant functional traits, I study to understand the mechanisms of species coexistence, biotic interactions, and material cycles in terrestrial ecosystems.
42	Yoko Matsuda	Associate Professor	Disaster Prevention Research Institute	Participatory disaster management at community level, disaster risk communication
43	Erika Yamamoto	Assistant Professor	Department of Cardiovascular Medicine / Institute for Advancement of Clinical and Translational Science (iACT)	As a cardiologist and interventional cardiologist, I am involved in clinical practice while also conducting research activities (clinical trials related to cardiovascular diseases) and serving as the principal investigator for multicenter collaborative studies. At the Institute for Advancement of Clinical and Translational Science (iACT), I also support the development of medical devices.
44	Kyoko Yoshida	Professor	Graduate School of Human and Environmental Studies	<p>American Literature, Contemporary Literature, Comparative Literature, World Literature, Translation Studies</p> <p>Creative Writing</p> <p>History of Baseball, Cultural Representation of Baseball</p>
45	Megumi Mukoyoshi	Assistant Professor	Graduate School of Science Division of Chemistry Solid-State Chemistry Laboratory	<p>Inorganic chemistry</p> <p>Synthesis and investigation of properties of inorganic materials such as metal nanoparticles and metal-organic frameworks (MOFs)</p>