

Department of Chemistry

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Ishitani, Osamu	Prof	Photochemical reaction / Photochemistry of metal complexes / Photocatalysts / Artificial photosynthesis	↗	↗	Ookayama	North Bldg. 3-701
Iwasawa, Nobuharu	Prof	Synthetic organic chemistry / Organometallic chemistry / Organic reactions / Supramolecular chemistry	↗	↗	Ookayama	East Bldg. 1-44
Koshihara, Shinya	Prof	Optical properties of solids / Ultrashort pulsed laser / Solid state physics / Chemical physics	↗	↗	Ookayama	Main Bldg. 1-31
Ohshima, Yasuhiro	Prof	Physical chemistry / Molecular spectroscopy / Laser science / Femto-chemistry	↗	↗	Ookayama	West Bldg. 4-105B
Okada, Tetsuo	Prof	Analytical chemistry / Solution chemistry / Interfacial chemistry / Micro/Nano chemistry	↗	↗	Ookayama	West Bldg. 4-609
Yashima, Masatomo	Prof	Materials science / Materials for energy and environments / Crystal structure analysis by neutron/X-ray diffraction / Inorganic chemistry, Physical chemistry	↗	↗	Ookayama	West Bldg. 4-410
Maeda, Kazuhiko	Asoc Prof	Photocatalyst / Artificial photosynthesis / Photoelectrochemistry / Nanomaterials	↗	↗	Ookayama	North Bldg. 3-702
Okimoto, Yoichi	Asoc Prof	Solid state chemistry / Optical properties in solids / Ultrafast spectroscopy / Oxide electronics	↗	↗	Ookayama	Main Bldg. 1-33
Fujii, Kotaro	Assist Prof	Chemical crystallography / Functional inorganic materials / Diffractometry	↗	↗	Ookayama	West Bldg. 4-405
Ishikawa, Tadahiko	Assist Prof	Optical properties of solid / Photoinduced phase transition / Solid state physics / Strongly correlated materials	↗	↗	Ookayama	Main Bldg. 1-30
Tamaki, Yusuke	Assist Prof	Photochemistry of coordination compounds / CO ₂ reduction / Artificial photosynthesis	↗	↗	Ookayama	North Bldg. 3-703

Department of Mechanical Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Aoki, Takayuki	Prof	Computational fluid dynamics / Gas-liquid two-phase flows / High-performance computing / GPU computing	↗	↗	Ookayama	Ishikawadai Bldg. 9-301
Hanamura, Katsunori	Prof	Thermal engineering / Near-field radiation transfer / Electrochemistry (Solid oxide fuel cell) / After treatment for diesel engine	↗	↗	Ookayama	North Bldg. 3-610
Hirai, Shuichiro	Prof	Fuel cell / Lithium-air battery / Absorption heat pump / CO ₂ geological sequestration	↗	↗	Ookayama	North Bldg. 3-608
Horioka, Kazuhiko	Prof	Heavy ion inertial fusion / High energy density science / Intense charged particle beams / Plasma shock waves	↗	↗	Suzukake	G3-308
Inoue, Takayoshi	Prof	Heat transfer / Thermal engineering / Energy engineering / Aerospace engineering	↗	↗	Ookayama	Ishikawadai Bldg. 1-412
Kosaka, Hidenori	Prof	Internal combustion engines / Combustion engineering / Laser diagnostics	↗	↗	Ookayama	Ishikawadai Bldg. 6-305
Kyogoku, Keiji	Prof	Tribology / Lubrication / Machine elements	↗	↗	Ookayama	Ishikawadai Bldg. 1-303
Nozaki, Tomohiro	Prof	Energy engineering / Thermal engineering / Plasma materials science / Reaction engineering	↗	↗	Ookayama	Ishikawadai Bldg. 6-311
Okamura, Tetsuji	Prof	Cryogenic engineering / Magnetic refrigeration / Refrigeration/Cooling technology / Superconducting application technology	↗	↗	Suzukake	G3-412
Okuno, Yoshihiro	Prof	Energy conversion / Magnetohydrodynamic / MHD power generation / Plasma engineering	↗	↗	Suzukake	G3-408
Satoh, Isao	Prof	Energy utilization / Thermal engineering in manufacturing process / Measurement technique for heat and fluid flow	↗	↗	Ookayama	Ishikawadai Bldg. 1-307
Suekane, Tetsuya	Prof	Carbon dioxide capture and storage (CCS) / Enhanced oil recovery (EOR) / Mitigation of global warming / Energy conversion	↗	↗	Suzukake	G3-422

Department of Mechanical Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Tanahashi, Mamoru	Prof	Turbulent flows / Turbulent reacting flows / Laser diagnostics / High performance computing	↗	↗	Ookayama	Ishikawadai Bldg. 1-210
Xiao, Feng	Prof	Computational fluid dynamics / Computational physics / Numerical analysis / Computer simulation	↗	↗	Ookayama	Ishikawadai Bldg. 6-218
Yoshida, Kazuhiro	Prof	Microrobotics / Actuators / Functional fluids / Mechatronics	↗	↗	Suzukake	R2-218
Fushinobu, Kazuyoshi	Asoc Prof	Energy and thermal engineering / Fuel cell and hydrogen production / Micro/nano-processing and laser applications / Energy conversion / Electronics packaging	↗	↗	Ookayama	Ishikawadai Bldg. 6-223C
Hasegawa, Jun	Asoc Prof	Quantum beam science / Plasma science / Nano micro science / High energy density science	↗	↗	Ookayama	North Bldg. 1-305
Horiuti, Kiyosi	Asoc Prof	Turbulence Engineering / Fluid Engineering	↗	↗	Ookayama	Ishikawadai Bldg. 1-708
Kikura, Hiroshige	Asoc Prof	Multi-Phase Flow Dynamics / Transportation of Radioactive Materials / Thermo-Hydraulics for Future Light Water Reactors		↗	Ookayama	North Bldg. 2-225
Murakami, Yoichi	Asoc Prof	Molecular energy engineering / Thermal and fluid engineering / Creation of functional materials for conversions / Elucidation and design of transport phenomena in multi-scale	↗	↗	Ookayama	Ishikawadai Bldg. 1-411
Nagasaki, Takao	Asoc Prof	Thermal engineering / Heat transfer / Phase-change heat transfer / Numerical analysis of heat and fluid flow	↗	↗	Suzukake	G3-402
Okawa, Seiji	Asoc Prof	Supercooling phenomenon / Ice storage system / Solid-liquid phase change / Freeze concentration	↗	↗	Ookayama	Ishikawadai Bldg. 6-313
Oshima, Shuzo	Asoc Prof	Magnetohydrodynamics / Magnetic fluid dynamics / Bio-fluid dynamics		↗	Ookayama	Ishikawadai Bldg. 6-206
Saito, Takushi	Asoc Prof	Heat transfer control / Materials processing / Laser application	↗	↗	Ookayama	Ishikawadai Bldg. 1-308

Department of Mechanical Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Sasabe, Takashi	Asoc Prof	Fuel cell / Lithium-ion secondary battery / X-ray visualization / Thermodynamics	↗	↗	Ookayama	North Bldg. 3-609
Sato, Susumu	Asoc Prof	Exhaust after-treatment / Alternative fuel / Internal combustion engines	↗	↗	Ookayama	Ishikawadai Bldg. 6-323
Shimura, Masayasu	Asoc Prof	Turbulent flows / Turbulent reacting flows / Laser diagnostics / High performance computing	↗	↗	Ookayama	Ishikawadai Bldg. 1-211
Ito, Yu	Assist Prof	Aeronautics and astronautics / Propulsion and engine / Thermal and fluid engineering / Environmental engineering	↗	↗	Suzukake	G3-402
Minamoto, Yuki	Assist Prof	Turbulent combustion / Computational fluid dynamics / Computational science / Natural disaster simulations	↗	↗	Ookayama	Ishikawadai Bldg. 1-209
Watanabe, Hirotatsu	Assist Prof	Direct carbon fuel cell / Combustion for near zero CO ₂ emission / Coal / Biomass	↗	↗	Ookayama	North Bldg. 3-601
Watanabe, Masato	Assist Prof	Plasma engineering / Fluids engineering		↗	Suzukake	J2-1308
Fujii, Takashi	Adjunct Prof		↗	↗	Suzukake	J2-1305

Department of Electrical and Electronic Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Akagi, Hirofumi	Prof	Power electronics / Motor drive / Electric power system	↗	↗	Ookayama	North Bldg. 3-405
Chiba, Akira	Prof	Drive electronics / Power mechatronics / Electric machines / Electric apparatus	↗	↗	Ookayama	South Bldg. 3-607
Hatano, Mutsuko	Prof	Electron device / Power device / Quantum sensor / Solid-state physics	↗	↗	Ookayama	North Bldg. 3-410
Nanahara, Toshiya	Prof	Electric power system / Wind power generation / Photovoltaic power generation / Distributed generator	↗	↗	Ookayama	South Bldg. 3-619
Yamada, Akira	Prof	Solar cells / Semiconductor devices / Cu(InGa)Se ₂ / Cu ₂ ZnSn(SSe) ₄	↗	↗	Ookayama	North Bldg. 3-409
Yasuoka, Koichi	Prof	Plasma engineering / High voltage engineering / Electrostatics	↗	↗	Ookayama	South Bldg. 3-616
Fujita, Hideaki	Prof	Power electronics / Motor drive / Electric power system	↗	↗	Ookayama	North Bldg. 3-404
Hagiwara, Makoto	Asoc Prof	Power electronics / Motor drive / Electric power system	↗	↗	Ookayama	North Bldg. 3-402
Iwasaki, Takayuki	Asoc Prof	Diamond electronics / Power device / Quantum sensing	↗	↗	Ookayama	North Bldg. 3-401
Kodera, Tetsuo	Asoc Prof	Electron device / Quantum technology / Solid-state physics / Environmental and energy devices	↗	↗	Ookayama	North Bldg. 3-403
Miyajima, Shinsuke	Asoc Prof	Silicon solar cells / Semiconductor devices / Organic-Inorganic hybrid materials / Cu-based oxide materials	↗	↗	Ookayama	North Bldg. 3-408
Takeuchi, Nozomi	Asoc Prof Lecturer	Plasma engineering / Electrostatics / High voltage engineering	↗	↗	Ookayama	South Bldg. 3-615

Department of Electrical and Electronic Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Nakada, Kazuyoshi	Assist Prof	Solar cells / Semiconductor devices / Cu(InGa)Se ₂ / Cu ₂ ZnSn(SSe) ₄	↗	↗	Ookayama	North Bldg. 3-407
Hisamoto, Digh	Visiting Prof	Power device	↗	↗	Ookayama	South Bldg. 3-815
Kuzumoto, Masaki	Visiting Prof	Power device / Power electronics / Simulation	↗	↗	Ookayama	North Bldg. 3-210
Nakade, Masahiko	Adjunct Prof	Power cable engineering / Degradation diagnostic	↗	↗	Ookayama	South Bldg. 3-614
Horiguchi, Takeshi	Visiting Assoc Prof	Power device simulation / Application of power electronics / Power conversion system	↗	↗	Ookayama	North Bldg. 3-210

Department of Materials Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Hara, Michikazu	Prof	Catalyst / Chemical reaction / Inorganic / Heterogeneous catalysis	↗	↗	Suzukake	R3-407
Hosoda, Hideki	Prof	Materials science and engineering / Metallurgy / Functional materials / Energy and biomedical applications	↗	↗	Suzukake	R2-916
Kimura, Yoshisato	Prof	Thermoelectric materials / Heat resistant alloys / Crystal structure and microstructure control / Metallurgy	↗	↗	Suzukake	J3-1516
Miyauchi, Masahiro	Prof	Photo-energy conversion materials / Photocatalysis / Solar cell / Solution based synthesis of ceramics	↗	↗	Ookayama	South Bldg. 7-819
Mori, Takehiko	Prof	Organic electronics / Organic transistors / Organic conductors / Solid-state physical chemistry	↗	↗	Ookayama	South Bldg. 8-806
Sakai, Etsuo	Prof	Construction materials / Material recycles / Reduction of CO ₂ / Applied surface chemistry	↗	↗	Ookayama	South Bldg. 7-818
Shi, Ji	Prof	Metal physics / Thin film technology / Magnetic thin films / Nanohetero structures	↗	↗	Ookayama	South Bldg. 8-214
Susa, Masahiro	Prof	Physical chemistry of metals / Steelmaking process / Thermophysical properties measurements / Thermal management	↗	↗	Ookayama	South Bldg. 8-312
Takeyama, Masao	Prof	Heat resistant alloys/Steels / Microstructure control / Intermetallic alloys / Ferrous materials	↗	↗	Ookayama	South Bldg. 8-506
Vacha, Martiin	Prof	Optical properties of organic materials / Photophysics of organic molecules / Single-molecule spectroscopy	↗	↗	Ookayama	South Bldg. 8-608
Wakai, Fumihiro	Prof	Material Processing/Treatment / Inorganic Materials and Properties	↗	↗	Suzukake	J1-612
Yoshimoto, Masaru	Prof	Solar cells / Inorganic thermoelectric materials / Surface nano-functionalization / Superconducting/Magnetic materials	↗	↗	Suzukake	J3-1619

Department of Materials Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Hayashi, Miyuki	Asoc Prof	Physical Chemistry of Materials	↗	↗	Ookayama	South Bldg. 8-313
Inamura, Tomonari	Asoc Prof	Phase transformation in metals / Crystallography / Metallography / Shape memory alloy	↗	↗	Suzukake	R2-914
Ishikawa, Ken	Asoc Prof	Organic solar cells / Organic transistors / Liquid crystals / Structural color materials	↗	↗	Ookayama	South Bldg. 8-717
Kamata, Keigo	Asoc Prof	Catalyst / Chemical reaction / Inorganic / Heterogeneous catalysis	↗	↗	Suzukake	R3-404
Matsumoto, Hidetoshi	Asoc Prof	Physical chemistry of organic materials / Nanofibers and nanomaterials / Polymer membranes and thin films / Energy conversion and storage	↗	↗	Ookayama	South Bldg. 8-707
Matshita, Sachiko	Asoc Prof	Energy / Thermoelectric generator / Colloid / Inorganic material	↗	↗	Ookayama	South Bldg. 7-704
Sannomiya, Takumi	Asoc Prof				Suzukake	J2-1502
Sasagawa, Takao	Asoc Prof	Inorganic electronic material / Superconductivity / Spintronics / Novel nanomaterial	↗	↗	Suzukake	J1-503
Sone, Masato	Asoc Prof	Micro/Nanodevice / Reaction Engineering/Process System / Polymer/Textile Materials / Material Processing/Treatment	↗	↗	Suzukake	R2-920
Taniyama, Tomoyasu	Asoc Prof	Magnetism / Nano-scale magnetism / Spintronics / Multiferroics	↗	↗	Suzukake	J3-717
Ueda, Mitsutoshi	Asoc Prof	High temperature oxidation of metallic materials / Physical chemistry at high temperature	↗	↗	Ookayama	South Bldg. 8-304
Yasuda, Koichi	Asoc Prof	Engineering ceramics / Solid mechanics / Statistical mechanics / Reliability	↗	↗	Ookayama	South Bldg. 7-612

Department of Materials Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Matsuda, Akifumi	Asoc Prof Lecturer	Electronic and energy materials / Inorganic thin films and nanomaterials / Atomic-scale material processing / New materials development	↗	↗	Suzukake	J3-1620
Endo, Rie	Assist Prof	Thermophysical properties at high temperature / Steelmaking process / Physical chemistry of metals	↗	↗	Ookayama	South Bldg. 8-311
Kawamoto, Tadashi	Assist Prof	Organic superconductors		↗	Ookayama	South Bldg. .8-807
Massimiliano, Zamengo	Assist Prof			↗	Ookayama	South Bldg. 8-512
Nabae, Yuta	Assist Prof	Catalysis / Electrochemistry / Hyperbranched polymer / Fuel cell	↗	↗	Ookayama	South Bldg. 8-804
Yamaguchi, Akira	Assist Prof		↗	↗	Ookayama	South Bldg. 7-819
Sakata, Osami	Adjunct Prof			↗	Suzukake	J3-1619

Department of Chemical Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Hara, Masahiko	Prof	Self-assembly and organic thin films / Nanotechnology / Surface and interface chemistry / Chemical evolution and origins of life	↗	↗	Suzukake	G1-1008
Ihara, Manabu	Prof	Solid oxide fuel cells / Plasmonic solar cells / Direct carbon fuel cells / Design of energy system	↗	↗	Ookayama	North Bldg. 3-602
Kanno, Ryoji	Prof	Solid-state chemistry / Ionic conductors / Lithium battery / Fuel cell	↗	↗	Suzukake	G1-1014
Odawara, Osamu	Prof	Combustion synthesis / Space environment utilization / In-situ resource utilization / Sustainable energy	↗	↗	Suzukake	J2-1605
Osakada, Kotaro	Prof				Ookayama	R1-714
Sekiguchi, Hidetoshi	Prof	Plasma processing / Reaction engineering with high energy density field / Thermal energy engineering / Environmental chemical engineering	↗	↗	Ookayama	South Bldg. 4-401C
Shishido, Atsushi	Prof	Polymer / Light / Liquid crystal / Material	↗	↗	Suzukake	R1-810
Tago, Teruoki	Prof	Chemical engineering / Catalysis and reaction engineering / Petrochemical / Biomass	↗	↗	Ookayama	South Bldg. 1-304
Takata, Toshikazu	Prof	Synthesis of new materials / Topological molecules / Helical molecules / Polymer science	↗	↗	Ookayama	Main Bldg. 3-91B
Tomita, Ikuyoshi	Prof	Polymer synthesis / Polymer reaction / Functional polymer / Organometallic chemistry	↗	↗	Suzukake	G1-614
Wada, Yuji	Prof	Nano-materials chemistry / Photochemistry / Microwave-driven chemistry	↗	↗	Ookayama	East Bldg. 2-403
Yamaguchi, Takeo	Prof	Chemical engineering / Systematic material design / Fuel cell / Bio-inspired materials	↗	↗	Suzukake	R1-612

Department of Chemical Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Yamanaka, Ichiro	Prof	Post-fuel cell / Energy conversion chemistry / Material conversion chemistry / Green chemistry	↗	↗	Ookayama	South Bldg. 1-405
Yoshida, Naohiro	Prof	Environmental chemistry / Geochemistry / Analytical chemistry / Isotope chemistry	↗	↗	Suzukake	G1-214
Aoki, Saiko	Asoc Prof	Tribology / Lubricant chemistry / Surface modification / Surface chemistry	↗	↗	Ookayama	South Bldg. 1-424
Hirayama, Masaaki	Asoc Prof	Solid state chemistry / Energy conversion materials / Lithium ion batteries / Design of electrochemical interface	↗	↗	Suzukake	G1-1012
Inagi, Shinsuke	Asoc Prof	Organic electrosynthesis / Functional polymer / Polymer synthesis / Electrochemical device	↗	↗	Suzukake	G1-910
Kawauchi, Susumu	Asoc Prof	Computational chemistry / Quantum chemical calculation / Molecular dynamics simulation	↗	↗	Ookayama	East Bldg. 2-303
Kitamura, Fusao	Asoc Prof	Fundamental electrochemistry / Spectroscopic analysis of electrochemical processes / Design of functional electrodes / Electrode catalyst for fuel cells	↗	↗	Suzukake	G1-812
Kuwata, Shigeki	Asoc Prof	Coordination chemistry / Organometallic chemistry / Homogeneous catalysis	↗	↗	Ookayama	East Bldg. 2-603
Matsumoto, Hideyuki	Asoc Prof				Ookayama	South Bldg. 4-501C
Mori, Shinsuke	Asoc Prof	Plasma Science and Technology	↗	↗	Ookayama	South Bldg. 1-323
Nagai, Keiji	Asoc Prof	Photoenergyconversion materials / Chemical devices / Laser-induced quantum beam / Organophotocatalysis	↗	↗	Suzukake	R1A-303
Saito, Reiko	Asoc Prof	Polymer synthesis / Polymer reaction / Composites / Nano materials	↗	↗	Ookayama	East Bldg. 2-208

Department of Chemical Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Shimoyama, Yusuke	Asoc Prof	Chemical engineering / Supercritical fluid / Nano-structured material / Material for separation	↗	↗	Ookayama	South Bldg. 1-423
Suzuki, Eiichi	Asoc Prof	Industrial Organic Chemistry / Industrial Physical Chemistry / Catalyst and Chemical	↗	↗	Ookayama	East Bldg. 2-508
Taniguchi, Izumi	Asoc Prof	Nanostructure material processing / Energy storage device / Electrochemistry / Chemical engineering	↗	↗	Ookayama	South Bldg. 4-403C
Toyoda, Sakae	Asoc Prof	Atmospheric chemistry / Earth and environmental chemistry / Material cycle analysis / Analytical chemistry	↗	↗	Suzukake	G1-914
Wada, Hiroyuki	Asoc Prof	Photofunctional chemistry / Nano material / Laser	↗	↗	Suzukake	J3-1618
Waki, Keiko	Asoc Prof	Materials engineering / Chemical engineering / Electrochemistry / Battery	↗	↗	Suzukake	J3-1317
Yamada, Keita	Asoc Prof	Isotopomics / Organic geochemistry / Environmental chemistry / Isotope geochemistry	↗	↗	Suzukake	G1-208
Tamaki, Takanori	Asoc Prof Lecturer	Chemical engineering / Systematic material design / Fuel cell / Bio-inspired materials	↗	↗	Suzukake	R1-610
Akamatsu, Norihisa	Assist Prof				Suzukake	
Habasaki, Junko	Assist Prof	Molecular dynamics simulation / Dynamics in ionically conducting glasses / Physics in ionic liquids / Fully atomistic molecular dynamics simulation of formation of gel by self organization		↗	Suzukake	J3-1714
Hasegawa, Kei	Assist Prof		↗	↗	Ookayama	North Bldg. 3-613
Ikezawa, Atsunori	Assist Prof				Suzukake	G1-1019

Department of Chemical Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
Nishiyama, Hiroki	Assist Prof			↗	Suzukake	G1-615
Okajima, Takeyoshi	Assist Prof	Electrochemistry / Electroanalysis / Bioelectrochemistry		↗	Suzukake	G1-809
Suzuki, Kota	Assist Prof	Solid electrolytes / High capacity electrode materials / All-solid-state batteries / Interfacial reaction analysis	↗	↗	Suzukake	G1-1017
Kondo, Michio	Visiting Prof		↗		Suzukake	J2-1604
Matsukawa, Kimihiro	Adjunct Prof	Organic-inorganic hybrid / Functional polymer / Nano material / Photopolymer		↗	Suzukake	G1-817
Nakamura, Jiro	Adjunct Prof			↗	Suzukake	G1-817
Yamaguchi, Takao	Visiting Prof		↗	↗	Suzukake	J2-1605
Yamamoto, Hiroshi	Adjunct Prof			↗	Suzukake	G1-817
Inoue, Munenori	Adjunct Assoc Prof	Organic synthesis / Fluorine chemistry / Functionalized dye	↗	↗	Suzukake	G1-817
Ozasa, Kazunari	Adjunct Assoc Prof		↗	↗	Suzukake	G1-817
Oktaviano, Haryo Satr	Adjunct Assoc Prof				Suzukake	

Department of Transdisciplinary Science and Engineering

Name	Title	Research Field	Link	Researcher Profile STAR Search	Campus	Room
CROSS JEFFREY SCOTT	Prof	Biomass engineering / Educational technology and learning / Energy policy	↗	↗	Ookayama	South Bldg. 3-1005
Takahashi, Kunio	Prof	Surface Science / tribology / bonding joining welding	↗	↗	Ookayama	Ishikawadai Bldg. 4-201
Akita, Daisuke	Asoc Prof	Aerospace systems / Planetary exploration system / Aerodynamics	↗	↗	Ookayama	Ishikawadai Bldg. 4-206
Saneyoshi, Keiji	Asoc Prof	Nuclear Radiation Physics / 3-Dimensional Image Sensing	↗	↗	Suzukake	B1B2A-302
Tokimatsu, Koji	Asoc Prof	Energy technology assessment / Energy systems analysis / Lifecycle assessment / Environmental and resource economics	↗	↗	Suzukake	G5-605
Tanaka, Hiroyuki	Assist Prof	Ultra fine bubble technology / Treatment of water and sludge / Biomass low temperature technology / Security technology		↗	Suzukake	R1-624
Ikegami, Masako	Prof	Decision-making analysis in the nuclear age / Nuclear deterrence & strategy / Nuclear non-proliferation, nuclear disarmament, nuclear security	↗	↗	Ookayama	W 9-902
Goto, Mika	Prof	Corporate economics / energy economics / production efficiency analysis	↗	↗	Ookayama	W 9-915