## List of faculty members of GSAIS

Through the Admissions Assistance Office (AAO) application, please be sure to contact the faculty member you wish to supervise your research and fully discuss your research interests with him/her.

Faculty member	Field of study
Professor	(1) Green Chemistry
SAITO Kei	(2) Circular Economy
	(3) Chemistry
Professor	(1) International Political Economy
SEKIYAMA Takashi	(2) Global Environmental Politics
	(3) International Relations in the Indo-Pacific
Professor	(1) Informatics
ZHAO Liang	(2) Economics & Management Science
	(3) Sociology
Professor	(1) Electricity and Energy Policy
NAGAYAMA Hiroaki	(2) Management
	(3) International Development Project
Professor	(1) Water Resources Engineering
YAMASHIKI Yousuke	(2) Solar Terrestrial System Science
	(3) Human Spaceology
Program-Specific Professor	(1) Computational Mechanics
YOSHIKAWA Hitoshi	(2) Applied Mechanics
	(3) Materials mechanics
Associate Professor	(1) Energy Finance
KANAMURA Takashi	(2) Sustainable Finance
	(3) Risk Management
Program-Specific Associate Professor	(1) Philosophy
SHINOHARA Masatake	(2) Environmental Humanities
	(3) Urban and Architectural theory
Associate Professor	(1) Philosophy
DEROCHE Marc-Henri	(2) Religious Studies
	(3) Mindfulness
Associate Professor	(1) Health Sciences
MIZUMOTO Kenji	(2) Social Medicine
	(3) Infectious Disease Epidemiology

<sup>\*</sup> Please note that the following faculty members will not accept third-year transfer students at this time. Professor IKEDA Yuichi
Professor Ialnazov, Dimiter Savov
Program-Specific Professor USAMI Bunri
Program-Specific Professor SATO Hiroshi

## List of cooperating faculty members

\* Cooperating faculty members are faculty members from other departments within the university who are involved in the administration of GSAIS and the research supervisor of GSAIS students.

Cooperating faculty member	Field of study
Professor	(1) Social Infrastructure (civil engineering, architecture, disaster
ARAKI Yoshikazu	prevention)
	(2) Architectural structure
	(3) Material
Professor	(1) Educational Innovation
IIYOSHI Toru	(2) Higher Education System
	(3) Open Education
Program-Specific Professor	(1) Sustainable Humanosphere Science
KUWAJIMA Shuichirou	(2) Interdisciplinary Research Management
	(3) Science, Technology, and Innovation Policy
Professor	(1) Energy science
MCLELLAN BENJAMIN-CRAIG	(2) Earth resource engineering
	(3) Socio-technical Transition Theory
Professor	(1) Life Science
YURIMITO Hiroya	(2) Applied microbiology
	(3) Applied Molecular Cell Biology
Associate Professor	(1) Motor control
HAGIO Shota	(2) Motor learning
	(3) Computational Neuroscience
Associate Professor	(1) Nanotechnology/Materials
FUJITA Daishi	(2) Nanostructure chemistry
	(3) Chemical Biology