Supervisors of ICRE's MEn & PhD

Groups	Academics	Main research fields
Hydro-Engineering	MASUTANI Keiichi, Prof.**	Physics of hydraulics and hydrology
	SUETSUGI Tadashi, Prof.	Study on watershed management through behavior of sediment and nutrient
	ISHIDAIRA Hiroshi, Assoc. Prof.**	Development and application of Hydrological model, Remote sensing in hydrology
	SOUMA Kazuyoshi, Assoc. Prof.*	Meteorological and hydrological modeling including human activities/prediction of water disasters
	MOGOME Jun, Assist. Prof.*	Hydrology and water resource analysis in basin/regional/global scale using hydro-informatics (Modeling, Satellite Remote sensing, GIS)
Water Quality	SAKAMOTO Yasushi, Prof.*	Analysis of pollutant behavior in the soil environment system etc.
	NISHIDA Kei, Prof.**	Nutrient cycle analysis, Water quality modelling, Health impact assessment
	NAKAMURA Takashi, Assist. Prof.	Groundwater recharge and pollution analysis using chemical and isotopic tracers.
	Sadhana SHRESTHA, Assist. Prof.	Health impact assessment
Microbiology and Treatment	KANEKO Hidehiro, Prof.	Biological waste composting, Application of bioassay on hazardous waste management
	KAZAMA Futaba, Prof.**	Water management and treatment for developing countries, Nitrogen and Iron removal from groundwater
	HARAMOTO Eiji, Assoc. Prof.**	Fate of health-related water microorganisms in aquatic environments
	MORI Kazuhiro, Assoc. Prof.	Environmental water and soil cleaning using higher plants and microorganisms
	TOYAMA Tadashi, Assoc. Prof.**	Environmental purification, Waste/wastewater treatment, Re-production of energy/material from waste or wastewater
	TANAKA Yasuhiro, Assist. Prof.	Exploration of microbial resources widely distributed in the environment
Planning and Management	SHINDO Junko, Prof.	Socio-economical evaluation
	MUTO Shinichi, Assoc. Prof.	Economic evaluation of water management policies

Note: Lead Supervisors for Master's (*) and Master's & Doctoral (**) courses of ICRE. Research collaboration is possible with any academics listed above.