

Admissions requirements

Supervisor	Institution	Master	Doctor	Major	Research Area
Min Yang	Research Center for Eco-Environmental Sciences, CAS		2	Environment engineering and related areas	Non-target analysis, risk assessment, adsorption, oxidation of organic pollutants in water
Yuansong Wei	Research Center for Eco-Environmental Sciences, CAS	1	1	Environment engineering and related areas	Water treatment, wastewater treatment and reclamation; river restoration; control of antibiotic resistance in biological treatment of sewage sludge/animal manure
Fubo Luan	Research Center for Eco-Environmental Sciences, CAS	1	1	Environment Science, Environment engineering, Chemistry and related areas	New technologies for drinking water purification; Transport and transformation processes of environmental contaminants
Yan Yan	Research Center for Eco-Environmental Sciences, CAS	1	1	Ecology	Ecosystem services, ecological environmental impact assessment
Binghui Tian	Research Center for Eco-Environmental Sciences, CAS	1-2		Environment engineering and related areas	Drinking water treatment using Electro dialysis (ED) in Sri Lanka
Chao Liu	Research Center for Eco-Environmental Sciences, CAS	1	2	Environment engineering, Chemical Engineering, and related areas	Oxidative water treatment technologies, brine water treatment, zero liquid discharge
Wei Wei	State Key Lab of Urban and Regional Ecology, Research Center for Eco-Environmental Sciences, CAS		1-2	Dryland ecohydrology, landscape and ecological engineering, water conservation, and related areas	Ecosystem services evaluation, terraced landscape protection and innovation, dryland ecosystem and hydrology

Mingguo Zhai	Institute of Geology and Geophysics, Chinese Academy of Sciences		1	Petrology, Geochemistry, Precambrian Geology	Petrogenesis of charnockite and other granulite facies rocks in Sri Lanka
Zongke Zhang	Aerospace Information Research Institute,CAS	1-2	1	Computer Science, Geographic Information Science, Water Resource and Environment, and related fields	Remote Sensing for Water Resource, Eco-Environment Remote Sensing, Big Data Processing and Analysis
Lijun YU	Aerospace Information Research Institute,CAS	1-2		Cartography and Geographic Information System, Computer Science, Water Resource and Environment, and related fields	Eco-Environment Assessment based on Remote Sensing, Computer Graphics and Image Processing, Remote Sensing of water resource and environment, Remote Sensing for Sustainable Development Goals
Qiu, Dongru	Institute of Hydrobiology, CAS	1	1	Environmental Science; Aquatic biology	Environmental microbiology and biotechnology
Qiu, Dongru	Institute of Hydrobiology, CAS	1	1	Environment engineering and related areas	Water pollution control, water resources management and watershed planning
Zhang, Yi	Institute of Hydrobiology, CAS	1	1	Environmental science and engineering	New environmental material application, ecological restoration, sediment remediation
Total		10-12	13-14		