環境フィールド工学専攻，北方圏環境政策工学専攻，環境創生工学専攻

Division of Field Engineering for the Environment, Division of Engineering and Policy for Sustainable Environment, Division of Environmental Engineering

研究室希望調査票 Choice of Laboratory

専攻名 Division	希望研究室 Laboratory name	氏　名 Name

・配属を希望する研究室を以下から選択し記入してください。

Write down division name and laboratory name you wish to belong from the following list.

【環境フィールド工学専攻】Division of Field Engineering for the Environment

Research Group	Laboratory
水圏環境工学 Hydraulic and Aquatic Environmental Engineering	水圏防災・環境 Water Disaster and Environmental Research
	河川・流域工学 River and Watershed Engineering
	沿岸海洋工学 Coastal and Offshore Engineering
防災地盤工学 Geotechnical and Material Engineering for Disaster Prevention	地盤物性学 Soil Mechanics
	地盤環境解析学 Analytical Geomechanics
	環境機能マテリアル工学 Environmental Material Engineering

【環境創生工学専攻】Division of Environmental Engineering

Research Group	Laboratory
水代謝システム Water Metabolic System	水質変換工学 Water Quality Control Engineering
	水再生工学 Reclamation Engineering
	環境リスク工学 Environmental Risk Engineering
	水環境保全工学 Aquatic Environmental Protection Engineering
環境管理工学 Environmental Management Systems	廃棄物処分工学 Solid Waste Disposal Engineering
	地域環境 Regional Environmental issues
	循環共生システム Sound Material-Cycle Systems Planning

【北方圏環境政策工学専攻】Division of Engineering and Policy for Sustainable Environment

Research Group	Laboratory
寒冷地建設工学 Engineering for Sustainable Infrastructure System	構造システム Structural Mechanics and System
	構造デザイン工学 Bridge and Structural Design Engineering
	維持管理システム工学 Engineering for Maintenance System
技術環境政策学 Policy for Engineering and Environment	交通ネットワーク解析学 Transport Network Analysis
	社会資本計画学 Infrastructure Planning and Management
	先端モビリティ工学 Advanced Mobility and Transportation Engineering

・Select 4 out of the 13 subjects you wish to answer from the following list and check them. You can answer the subjects only checked. Copy the sheet to remember the subject you selected.

V mark	Subject	V mark	Subject
	Fluid engineering		Physical chemistry
	Structural mechanics		Microbial engineering
	Soil mechanics		Thermodynamics
	Rock mechanics		Reaction engineering
	Concrete engineering		Separation engineering
	Mathematical method for planning		Environmental statistics
	Geological basics		