環境循環システム専攻，共同資源工学専攻
Division of Sustainable Resources Engineering, Cooperative Program for Resources Engineering

研究室希望調査票 Choice of Laboratory

	専攻名 Division	希望研究室 Laboratory	氏 名 Name
第１希望 First choice			
第２希望（併願の場合のみ記入） Second Choice			

・単願の場合は、第１希望欄に専攻名、希望研究室を記入してください。併願の場合は、第２希望まで記入してください。配属を希望する研究室は以下から選択し記入してください。

If you apply for one division, please fill in “First choice” column. If you apply for both Sustainable Resources Engineering and Cooperative Program for Resources Engineering, please fill in “First choice” and “Second choice” column. Write down division name and laboratory name you wish to belong from the following list

【環境循環システム専攻】
Division of Sustainable Resources Engineering

講座名 Research Group	研究室名 Laboratory
資源循環工学 Resources Engineering	環境地質学 Environmental Geology
	資源循環材料学 Eco-Materials and Resources
	資源再生工学 Mineral Processing and Resources Recycling
	資源マネージメント Resources Management
地圏循環工学 Geoenvironmental Engineering	岩盤力学 Rock Mechanics
	地圏物質移動学 Groundwater and Mass Transport
	資源生物工学 Biotechnology for Resources Engineering

【共同資源工学専攻】
Cooperative Program for Resources Engineering

講座名 Research Group	研究室名 Laboratory
国際資源環境工学 Global Resources and Environmental Engineering	資源化学 Chemical Resources
	資源マネージメント Resources Management
	岩盤力学 Rock Mechanics
	国際資源環境システム Global Resources and Environmental Systems
	資源生物工学 Biotechnology for Resources Engineering

・Select 2 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		