

Division of Geosciences and Civil Engineering	Research field	Atmospheric Environment Engineering	Lab. ID GC13
Laboratory web site	https://bit.ly/taikikankyou		
Research subjects			
Our researches cover various topics in air pollution and aerosol engineering fields, e.g., air pollution in Angkor monument area in Cambodia, environmental pollution caused by natural rubber sheet production in Thailand, development of samplers for aerosol nano-paricles and its application to the evaluation of ambient nano-particle contamination and personal exposure etc.			
Master/Doctor course: Education policy, curriculum, typical activity in the laboratory			
In most of cases, a master course and undergraduate students are in a team for the same research topic, where the master course student leads activities under the supervision of mentors. Doctor course students work together with these groups as the leader or works alone.			
Daily life in the laboratory, etc.			
Seminars to share the status of research projects and information, once a week respectively. Meetings between mentors and each research group of students at every two weeks and as necessary.			
Message or comments by the laboratory faculty staffs			
Many foreign students from Asian countries are members of our group. Just do not hesitate to join!			
Laboratory mail address	Mitsuhiko Hata <hata@se.kanazawa-u.ac.jp>		