	Research	Water Biotechnology and Microbiology	Lab. ID
Engineering	field	3.kanazawa-u.ac.jp/waterbio	GC14
Laboratory web site Research subjects	nup.//env.w	<u>S.Kanazawa-u.ac.jp/ waterbio</u>	
Welcome to the water biotechnology a objective of the laboratory is to provid treatment technology using microbial f of dark matters. Thus, it is necessary measurements including phylogeny, fur not only to develop the water treatme elucidate the microbial ecosystem in v	de a safe and s functions. How to reveal the r nctionality and nt technology, vater treatmer	gy laboratory (water-bio lab) at Kanazawa Universisecure water environment worldwide through adva vever, the majority of microbes in water treatment microbial ecosystem with high accuracy analysis a d quantity of key microbes in the water treatment , but also to advance the microbial measurement nt. We are desirous on producing industrially impac	ancing water t are compose and . We research technology and
that supported by scientific evidences Master/Doctor course: Education poli		typical activity in the laboratory	
seminar and intensive seminar. The fir Then, students find some references f other. In the intensive seminar once a professors. On February in first grade,	st stage of the from the Jourr month, studer , first grade st	a week. Master course students take two semina e laboratory seminar is basic subject of water env hals and explain about the contents using ppt, and nts present about their research and reserve som udents have to take an examination for promotion or course students also belong to each research g	rironment. I discuss each le advices from n. Professor
Daily life in the laboratory, etc.			
Personal working desk with a personal in our laboratory share a laboratory ro strongly encouraged. Doctor students	oom, and every in the same fl	available for every student. Undergraduate and Ma vday free discussion on environment or related to loor share a laboratory room, and free discussion	pics are
		activities are organized like, welcome and party fo day party will be held in the laboratory.	-
_	arty and Birtho	day party will be held in the laboratory.	-
farewell party. Sometimes Takoyaki pa Message or comments by the laborato We aim to supervise students as an in present a paper at an academic confe Environmental Technology Internation Master course. Most of the Master gra companies and local government. Som	arty and Birtho ory faculty stat dependently the rence, as muc al Course, and aduates take of the students will ofter taking the	day party will be held in the laboratory. ffs hinking individual. We can support the students wh h as possible. We accept many foreign students be I Japanese students from the other universities and occupation as Environment relating companies, co II enter the Doctor course. International students e doctoral degree, graduates will be postdoctoral	r new comers, no hope to belonging to nd college in nstruction and candidate