









Installation site		Apparatus	Representative	Contact	
Bldg.	Room				
Kurokami South C4 (Academic Commons Kurokami Bldg. 2)	306	 Micro Plate Reader (Infinite M200PRO)	Prof. Takuro Niidome Faculty of Advanced Science and Technology	Tel: 3667 E-mail: niidome@gpo.kumamoto-u.ac.jp	
		 Bio Freezer			
		 Medical show case			
		 Pure water and extra pure water producing device (Milli-Q Integral MT bio type)			
			 Micro refrigerated centrifuge (KUBOTA 6200/roter set)		
	203	 Data drive high - performance computation clustered system for scientific use	Prof. Ichiro Akai Institutue of Pulsed Power Science	Tel: 3296 E-mail: iakai@kumamoto-u.ac.jp	
		 Soft X-ray fluorescence holography measuring apparatus	Prof. Shinya Hosokawa Faculty of Advanced Science and Technology	Tel: 3353 E-mail: hosokawa@sci.kumamoto-u.ac.jp	
		 Micro Material Testing Machine	Prof. Shinji Ando Magnesium Research Center	Tel: 3724 E-mail: shinji@gpo.kumamoto-u.ac.jp	
		 Fourier transform infrared spectrophotometer (FT-IR)	Prof. Yasuhisa Henmi Center for Water Cycle, Marine Environment and Disaster Management (Marine Science Laboratory)	Tel: 3498 E-mail: henmi@gpo.kumamoto-u.ac.jp	
	201	 Atmospheric pressure-type inert-gas-filled glove box system	Assistant Prof. Yutaka Kuwahara Faculty of Advanced Science and Technology	Tel: 3662 E-mail: kuwahara@kumamoto-u.ac.jp	
		 Dip coating apparatus for layer- by-layer self-assembly M200S-Y	Associate Prof. Makoto Takafuji Faculty of Advanced Science and Technology	Tel: 3663 E-mail: takafuji@kumamoto-u.ac.jp	
		 Ultrasonic Homogenizer SONIFIER Model SFX250			
	Kurokami South C2 (Mechanical System Engineering, Materials Science and Civil and Environmental Engineering)	A406	Advanced image analysis system for X-ray CT	Prof. Toshifumi Mukunoki Faculty of Advanced Science and Technology	Tel: 3691 or 3535 E-mail: mukunoki@kumamoto-u.ac.jp

Installation site		Apparatus	Representative	Contact
Bldg.	Room			
Kurokami South C7 (Academic Commons Kurokami Bldg. 3)	403	 Digital flossa oscilloscope (DPO7354C Type)	Prof. Hamid Hosseini Institute of Pulsed Power Science	Tel: 3963 E-mail: hosseini@kumamoto-u.ac.jp
	407	 Pulsed power generator	Prof. Sunao Katsuki Institute of Pulsed Power Science	Tel: 3616 E-mail: katsuki@cs.kumamoto-u.ac.jp
	503	 Supercritical CO ₂ extraction facility	Associate Prof. Mitsuru Sasaki Institute of Pulsed Power Science	Tel: 3666 E-mail: msasaki@kumamoto-u.ac.jp
Kurokami South E1 (Faculty of Science Bldg. 1 & 2)	250	 Electrochemical Analyzer (Model 7002E)	Prof. Shinya Hayami Faculty of Advanced Science and Technology	Tel: 3469 E-mail: hayami@kumamoto-u.ac.jp
	C340	 Evaporative Light Scattering Detector (ELSD) for high - performance liquid chromatogram	Associate Prof. Hayato Ishikawa Faculty of Advanced Science and Technology	Tel: 3397 E-mail: h_ishikawa@kumamoto-u.ac.jp
Kurokami South S12 (International Research Center for Advanced Science and Technology, Magnesium Research Center(MRC))	3F Bulk Sample Preparation Room	 Accutom-100 (Automatic Precision Cutter)	Associate Prof. Michiaki Yamasaki Magnesium Research Center	Tel: 3705 E-mail: yamasaki@gpo.kumamoto-u.ac.jp
Kurokami South S4 (Kurokami Radioisotope Laboratory)	404	 High temperture in situ observation apparuts	Assistant Prof. Shinichi Inoue Magnesium Research Center	Tel: 096-343-7914 E-mail: shinoue7@kumamoto-u.ac.jp
		 Differential scanning calorimetry DSC7020		