

(The original bylaws are in Japanese. This English version is a translation for convenience.)

Institute for Integrated Cell-Material Sciences (iCeMS) Analysis Center,
Kyoto University Institute for Advanced Study (KUIAS)
Bylaws for User Fees, etc.

March 31, 2020, decision by the Director of iCeMS Analysis Center, KUIAS
Partial Revision as of November 24, 2020
Partial Revision as of March 30, 2021
Partial Revision as of July 1, 2021
Partial Revision as of January 28, 2022

Article 1 These Bylaws stipulate the amount of registration fees and user fees to be borne by the research representative of the group using iCeMS Analysis Center (hereinafter referred to as the “Responsible User”); this is pursuant to the provisions of Article 12, paragraph 3 of the Bylaws for Shared Use of Institute for Integrated Cell-Material Sciences (iCeMS) Analysis Center, Kyoto University Institute for Advanced Study (KUIAS) (August 30, 2017, decision by the Director-General of KUIAS).

Article 2 The classification of the Responsible User shall be as follows:

- (1) A faculty or staff of the Institute for Integrated Cell-Material Sciences (iCeMS), KUIAS
- (2) A faculty or staff of Kyoto University (excluding those listed in the preceding item)
- (3) A member of a national or local government, or a national university corporation, an inter-university research institute, an independent administrative institution, or any other corporation or organization aimed at education or research other than the University
- (4) A person belonging to enterprises and the like

Article 3 The annual registration fee shall be the amount listed in the fee column of Appendix 1 according to the classification of the Responsible User.

Article 4 The user fees pertaining to the technical consultation shall be the amount listed in the fee column of Appendix 2 as per the classification of the Responsible User.

Article 5 The user fees for the equipment shall be the amount obtained by multiplying the per-unit fee for the equipment listed in the fee column of Appendix 3 by the number of usage units according to the classification of the Responsible User.

Article 6

1. The Director of iCeMS Analysis Center, KUIAS may change these Bylaws without the consent of the Responsible User in the following cases:
 - (1) When the change in the Bylaws conforms to the general interests of the user.
 - (2) When the change in the Bylaws is not contrary to the purpose for which the contract was concluded and is reasonable in light of the necessity of equipment management and other circumstances pertaining to the change.
2. When changing the Bylaws pursuant to the preceding paragraph, the effect that the Bylaws will be changed, the content of the Bylaws after the change, and its effective date shall be made known to the Responsible User by posting them on the Center’s website, notifying them by e-mail, or by other appropriate means no later than the effective date.

Supplementary Provision

These Bylaws shall be effective from April 1, 2020.

Supplementary Provision

These Bylaws shall be effective from December 1, 2020.

Supplementary Provision

These Bylaws shall be effective from April 1, 2021.

Supplementary Provision

These Bylaws shall be effective from July 1, 2021.

Supplementary Provision

These Bylaws shall be effective from February 1, 2022.

Appendix 1

Item	Unit of Use	Responsible user listed in Article 2, (1)	Responsible user listed in Article 2, (2) and (3)	Responsible user listed in Article 2, (4)	notes
Registration Fee	year	¥100,000	¥100,000	¥100,000	

Appendix 2

Item	Unit of Use	Responsible user listed in Article 2, (1)	Responsible user listed in Article 2, (2) and (3)	Responsible user listed in Article 2, (4)	notes
Technical Consultation	1 hour	¥3,400	¥3,400	¥3,400	

Appendix 3

Unit	Types	Equipment No.	Equipment	Unit of Use	Responsible user listed in Article 2, (1)	Responsible user listed in Article 2, (2) and (3)	Responsible user listed in Article 2, (4)	notes	
Bioanalysis	Microscope	B001	Nikon Fast-Scan Confocal Microscope AIR	1 hour	¥1,170	¥1,700	¥3,200		
				1 day	¥9,360	¥13,600	¥25,600		
		B002	Olympus Confocal Microscope FV-1000	1 hour	¥1,200	¥1,600	¥5,500		
				1 day	¥9,600	¥12,800	¥44,000		
		B003	Leica Super-Resolution Microscope TCS SP8 STED	1 hour	¥1,260	¥2,200	¥4,900		
				1 day	¥10,080	¥17,600	¥39,200		
		B004	Zeiss Confocal FCCS Microscope LSM780	1 hour	¥1,170	¥1,600	¥2,800	The technical consultation fee shall be required additionally when using the equipment (unless deemed unnecessary by the Director of iCeMS Analysis Center).	
				1 day	¥9,360	¥12,800	¥22,400		
		B005	Zeiss Super-Resolution Microscope LSM880Airyscan	1 hour	¥1,210	¥1,700	¥2,600	The technical consultation fee shall be required additionally when using the equipment (unless deemed unnecessary by the Director of iCeMS Analysis Center).	
	1 day			¥9,680	¥13,600	¥20,800			
	B006	Zeiss Confocal Microscope LSM710	1 hour	¥930	¥1,300	¥2,800	The technical consultation fee shall be required additionally when using the equipment (unless deemed unnecessary by the Director of iCeMS Analysis Center).		
			1 day	¥7,440	¥10,400	¥22,400			
	B007	Zeiss Multiphoton Fast Super-Resolution Microscope LSM980NLO Airyscan2	1 hour	¥1,270	¥1,800	¥2,800	The technical consultation fee shall be required additionally when using the equipment (unless deemed unnecessary by the Director of iCeMS Analysis Center).		
			1 day	¥10,160	¥14,400	¥22,400			
	B008	Andor Multimodal Fast Confocal Microscope System Dragonfly	1 hour	¥1,210	¥1,700	¥2,800			
			1 day	¥9,680	¥13,600	¥22,400			
	B009	Zeiss Structured Illumination Super-Resolution Microscope Elyra7 with Lattice SIM2	1 hour	¥1,500	¥2,000	¥5,200	The technical consultation fee shall be required additionally when using the equipment (unless deemed unnecessary by the Director of iCeMS Analysis Center).		
			1 day	¥12,000	¥16,000	¥41,600			
	Analyzer		B101	BD Flow Cytometer FACS Canto II	1 hour	¥1,340	¥1,400	¥4,500	
B102			BD Cell Sorter FACS Aria II SORP	1 hour	¥2,940	¥3,000	¥6,000		
B103			Applied Biosystems Capillary DNA Sequencer 3130xl Genetic Analyzer	1 analysis	¥5,810	¥5,900	¥10,500		
B104			ProteinSimple Capillary Immunoblotting Jess System	1 analysis	¥1,990	¥3,000	¥19,100		
B105			Applied Biosystems 4-Capillary DNA Sequencer SeqStudio	1 analysis	¥1,750	¥2,200	¥6,300		
B106			Applied Biosystems Real-Time PCR System QuantStudio 3	1 analysis	¥330	¥400	¥3,200		
Materials Analysis	Analyzer	M001	JEOL Field Emission Transmission Electron Microscope (FE-TEM) JEM-2200FS	1 hour	¥1,830	¥2,700	¥4,700		
		M002	JEOL Field Emission Scanning Electron Microscope (FE-SEM) JSM-75FTC	1 hour	¥970	¥1,400	¥1,600		
		M003	Rigaku X-ray Absorption Spectrometer R-XASLooper/S	1 hour	¥630	¥900	¥900		
		M004	Bruker Nuclear Magnet Resonance (NMR) AVANCE-III 500USP	10 minutes	¥160	¥300	¥300		
		M005	Shimadzu Type ICP Emission Spectroscopy ICPS-8100	1 hour	¥2,150	¥3,100	¥4,300		
		M006	JEOL Nuclear Magnet Resonance (NMR) JNM-ECZ600R/M3	1 hour	¥670	¥1,000	¥1,200		
	Evaluation Equipment		M101	Shimadzu Gas Chromatograph Mass Spectrometer (GC-MS) GCMS-QP2010Plus	1 hour	¥1,170	¥1,400	¥1,400	
			M102	Thermo Fisher Scientific Fourier Transform-Infrared	1 hour	¥1,170	¥2,000	¥2,300	
			M103	MicrotracBel Adsorption Measurement Instrument BELSORP-miniII	1 measurement	¥10,050	¥16,400	¥19,500	
			M104	MicrotracBel Adsorption Measurement Instrument BELSORP-max	1 measurement	¥14,280	¥37,700	¥49,300	In the case of measurement using thermostatic chamber (-10°C-+60°C)
					1 measurement	¥24,020	¥63,300	¥82,900	In the case of measurement with liquid (water, toluene, etc.) as adsorbate
	M105	MicrotracBel Adsorption Measurement Instrument BELSORP-HP	1 measurement	¥21,500	¥77,100	¥84,600	In the case of measurement using cryogenic system (50-423K)		
	Specimen Making Apparatus		M201	Filgen Osmium Plasma Coater OPC60AL	1 hour	¥880	¥1,300	¥1,300	
			M202	JEOL Auto Fine Coater JFC-1600					
			M501	Ichikin Coating Solidification Machine	1 hour	-	-	¥6,800	