IAS Equipment 2026/03

（Yen/Hour） （単位：円/時間）

Equipment Name	Model	Inventory ID	Academic User	Small Business	Large Business
Mass Spectrometry	Thermo Orbitrap Fusion Lumos (Fusion)	IAS-M001	7,100	9,500	14,200
Mass Spectrometry	Thermo Q-Exactive HF (QE-HF)	IAS-M003	5,300	7,100	10,600
Mass Spectrometry	Thermo Q-Exactive Plus (QE-plus)	IAS-M004	4,300	5,800	8,600
Mass Spectrometry	Thermo HR ICP-MS Element2 (Element2)	IAS-M005	12,400	16,500	24,800
Mass Spectrometry	Bruker timsTOF MS (timsTOF)	IAS-M009	6,300	8,400	12,600
Mass Spectrometry	Bruker compact QTOF MS (Q-TOF)	IAS-M010	4,800	6,400	9,600
Mass Spectrometry	Bruker ultrafleXtreme MALDI-TOF/TOF MS (MALDI-TOF)	IAS-M011	21,800	29,100	43,600
NMR Spectroscopy	400 MHz NMR spectrometer (JEOL ECZ400S)	IAS-N001	3,300	4,400	6,600
NMR Spectroscopy	600 MHz NMR spectrometer (JEOL ECZ600R)	IAS-N002	5,200	6,900	10,300
NMR Spectroscopy	500 MHz NMR spectrometer (Bruker Avance NEO)	IAS-N003	5,500	7,300	10,900
NMR Spectroscopy	Electron Spin Resonance Spectrometer (JEOL JES-X300)	IAS-N004	3,200	4,200	6,300
Flow Cytometry	FACSAriaIII (AriaIII)	IAS-F001	2,900	3,800	5,700
Flow Cytometry	LSR Fortessa X-20 (Fortessa)	IAS-F003	3,000	4,000	6,000
Flow Cytometry	Imaging Flow Cytometry (ImageStream)	IAS-F004	2,700	3,600	5,300
Flow Cytometry	Helios Mass Cytometry (CyTOF)	IAS-F005	11,300	15,000	22,500
Flow Cytometry	On-Chip Sort (On-Chip)	IAS-F007	4,800	6,400	9,600
Flow Cytometry	Muse (Muse)	IAS-F010	1,900	2,500	3,700
Flow Cytometry	cytoFLEX (cytoFLEX)	IAS-F011	2,000	2,700	4,000
Flow Cytometry	MA900 Multi-Application Cell Sorter (SONY Cell Sorter)	IAS-F012	3,700	4,900	7,300
Analytical Instrument	GE Biacore T200 (Biacore)	IAS-A001	3,200	4,200	6,300
Analytical Instrument	Malvern MicroCal PEAQ-ITC (PEAQ-ITC)	IAS-A002	6,000	8,000	11,900
Analytical Instrument	Malvern MicroCal VP-Capillary DSC (VP-DSC)	IAS-A003	2,200	2,900	4,300
Analytical Instrument	Elemental Analyzer (Exeter Analytical CE-440)	IAS-A005	3,000	4,000	6,000
Analytical Instrument	Fluorescence Spectrophotometer F-7000 (F7000)	IAS-A007	1,900	2,500	3,700
Analytical Instrument	Spectropolarimeter (JASCO J-820)	IAS-A011	3,200	4,200	6,300
Analytical Instrument	Ion Chromatography (Dionex ICS-5000+)	IAS-A012	4,300	5,800	8,600
Analytical Instrument	Monolith Nanotemper (Monolith)	IAS-A015	2,700	3,600	5,300
Analytical Instrument	EVO2 DSCvesta/LN2A and TG-DTA8122/S (DSC/TG-DTA)	IAS-A016	3,300	4,400	6,600
Analytical Instrument	SpectraMax iD3 Microplate Reader (Microplate Reader)	IAS-A017	2,000	2,700	4,000

Technical Fee / Administrative Fee 技術料および事務手数料	Price (Yen) 金額（円）
Registration Fee* 登録料*	10,000
Technical Fee (Per Hour)** 技術料（時間）**	6,500
Invoice Issuance Fee 請求書発行手数料	First Time Only/初回：2,500 From the Second Time/2回目以降：1,500

*Please note that registration remains valid for active users. Should a user be inactive for one year then registration will expire. Once expired, re-registration will be required to access the OIST Core Facilities.
*登録料は初回利用時に利用料と合わせて請求されます。登録は、最後のご利用日から1年間有効です。それ以降は登録が自動的に失効し、その後OISTコアファシリティを利用する際には再登録および登録料が必要となります。

**When technical staff provide training and services for equipment use, an additional technical fee of ¥6,500 per hour will be charged.
**機器利用において、技術職員によるトレーニングおよびサービスが提供される場合、1 時間あたり技術料6,500円が追加で請求されます。

<Notes/備考>
Equipment usage fees are calculated on an hourly basis, so any usage less than one hour will be rounded up to the nearest hour.
機器の利用料金は1時間単位での精算となるため、1時間に満たない端数は時間単位に繰り上げて精算いたします。

All of the above fees include consumption tax (10%).
上記料金はすべて消費税（10%）込みの料金となっております。