

Equipment Name	Model	Inventory ID	Academic User	Small Business	Large Business
Mass Spectrometry	Thermo Orbitrap Fusion Lumos (Fusion)	IAS-M001	52,000	69,300	103,900
Mass Spectrometry	Thermo Q-Exactive HF (QE-HF)	IAS-M003	32,100	42,800	64,100
Mass Spectrometry	Thermo Q-Exactive Plus (QE-plus)	IAS-M004	26,700	35,600	53,400
Mass Spectrometry	Thermo HR ICP-MS Element2 (Element2)	IAS-M005	22,100	29,500	44,200
Mass Spectrometry	Bruker timsTOF MS (timsTOF)	IAS-M009	25,500	34,000	51,000
Mass Spectrometry	Bruker compact QTOF MS (Q-TOF)	IAS-M010	15,900	21,200	31,800
Mass Spectrometry	Bruker ultrafleXtreme MALDI-TOF/TOF MS (MALDI-TOF)	IAS-M011	23,200	30,900	46,400
NMR Spectroscopy	400 MHz NMR spectrometer (JEOL ECZ400S)	IAS-N001	11,400	15,100	22,700
NMR Spectroscopy	600 MHz NMR spectrometer (JEOL ECZ600R)	IAS-N002	28,400	37,900	56,800
NMR Spectroscopy	500 MHz NMR spectrometer (Bruker Avance NEO)	IAS-N003	27,700	36,900	55,300
NMR Spectroscopy	Electron Spin Resonance Spectrometer (JEOL JES-X300)	IAS-N004	9,200	12,300	18,400
Flow Cytometry	FACS Aria III (Aria III)	IAS-F001	14,100	18,800	28,100
Flow Cytometry	FACS Aria II (Aria II)	IAS-F002	6,700	8,900	13,300
Flow Cytometry	LSR Fortessa X-20 (Fortessa)	IAS-F003	12,100	16,100	24,100
Flow Cytometry	Imaging Flow Cytometry (ImageStream)	IAS-F004	11,200	14,900	22,400
Flow Cytometry	Helios Mass Cytometry (CyTOF)	IAS-F005	20,500	27,300	41,000
Flow Cytometry	On-Chip Sort (On-Chip)	IAS-F007	8,600	11,400	17,100
Flow Cytometry	Muse (Muse)	IAS-F010	1,500	2,000	3,000
Flow Cytometry	cytoFLEX (cytoFLEX)	IAS-F011	2,400	3,100	4,700
Flow Cytometry	MA900 Multi-Application Cell Sorter (SONY Cell Sorter)	IAS-F012	10,600	14,200	21,200
Analytical Instrument	GE Biacore T200 (Biacore)	IAS-A001	12,000	16,000	24,000
Analytical Instrument	Malvern MicroCal PEAQ-ITC (PEAQ-ITC)	IAS-A002	9,400	12,500	18,700
Analytical Instrument	Malvern MicroCal VP-Capillary DSC (VP-DSC)	IAS-A003	6,000	8,000	12,000
Analytical Instrument	Elemental Analyzer (Exeter Analytical CE-440)	IAS-A005	4,200	5,600	8,400
Analytical Instrument	Fluorescence Spectrophotometer F-7000 (F7000)	IAS-A007	2,100	2,800	4,200
Analytical Instrument	Spectropolarimeter (JASCO J-820)	IAS-A011	5,600	7,400	11,100
Analytical Instrument	Ion Chromatography (Dionex ICS-5000+)	IAS-A012	6,100	8,100	12,200
Analytical Instrument	Monolith Nanotemper (Monolith)	IAS-A015	7,300	9,700	14,500
Analytical Instrument	EVO2 DSCvesta/LN2A and TG-DTA8122/S (DSC/TG-DTA)	IAS-A016	2,900	3,800	5,700
Analytical Instrument	SpectraMax iD3 Microplate Reader (Microplate Reader)	IAS-A017	2,300	3,100	4,600

*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。