

Equipment and Facilities FEC Charge-Out List - Effective from February 2026									
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							Rates	Unit
Facility	Department	Campus	Building	Room	Facility Manager	Telephone	Full FEC rate £	Per:
<u>Clinical Data Systems Service</u>	SPH	White City	Stadium House, 68 Wood Lane, White City	1st Floor		020 7594 9093	Note: Rates provided by Imperial Clinical Trials Unit (ICTU) per trial	Trial
<u>Facility for Imaging by Light Microscopy (FILM)</u>	NHLI	SKen	SAFB		Dr Volodymyr Nechyporuk- Zloy			
Confocals (Standard)							88	Hour
Light-sheet							105	Hour
Software Charges							81	Hour
Staff Assistance							28	Hour
Multiplex Imaging							52	Hour
<u>Statistical Advisory Service (SAS)</u>	SPH	White City	Stadium House, 6	1st Floor	Victoria Cornelius		488.06	Hour
<u>CAMO (Centre For Antimicrobial Optimisation)</u>	Infectious Disease	Hammersmith	Commonwealth	7.S5, 7th Floor	Mrs Kerri Hill-Cawthorne			
Molecular suite							35	Hour
Specialist suite							74	Hour
Fabrication suite							149	Hour
Omnilog Suite							53	per Plate per Day
<u>Organoid Facility</u>	Metabolism, Digestion & Reproduct	Hammersmith			Dr Diana Papp			
Organoid lab access							30	Days
Organoid line generation							5,011	Service
Organoid line request							2,720	Service
Gene engineering of organoids							17,683	Service
Gut-on-chip lab access							7,045	Service
Gut-on-chip system use							13,122	Service
Training							1,324	Service
<u>Electron Microscopy Centre (Cryo EM)</u>	Life Sciences	SKen	Flowers		Mr Paul Simpson	07923 145566		
T12							107	Hour
Vitrobot							11	Hour
Plate Charges							85	Sample
Spirit							127	Hour
Glacios							246	Hour
Staff Time							53	Service
Krios							3,492	Day
<u>Consolidated Flow Cytometry Facility</u>	Life SciencesNHLI	SkenSt Mary's	SAFMedical Scho	5323.12b	Dr Jess Rowley Dr Radhika Patel	020 7594 5423 020 7594 3763		
Flow Analyser							91	Hour

FACS Sorter STM Plate Reader Luminex STM Plate Reader MSD							269 71 136	Hour Hour Hour
<u>Mass Spectrometry Facility</u>	Life Sciences	SKen			Dr Paul Hitchen	020 7589 5111 ext 55207		
LCMS Qtrap Synapt Staff Support			SAF SECB	414 Room 113			197 263 125	Hour Hour Hour
<u>Mass Spectrometry - Chemistry</u>	Chemistry	White City	MSRH	MSRH	Malgorzata Puchnarewicz	020 7594 5748		
Mass Spec (Chemistry) Proteomics Platform Proteimics Platform - enhanced sample							61 70 164	Sample Sample Sample
<u>Cross-Faculty NMR Centre</u>	Life Sciences	SKen			Dr Yingqi Xu	020 7594 5336		
NMR instrument - AvIII 600			RCS 1	14			120	Hour
NMR instrument - AvII 800 NMR instrument - Jeol 400			RSC 2	013a,013b,013c			201 44	Hour Hour
<u>NMR</u>	Chemistry	White City	MSRH	MSRH	Mr Stuart Elliott	020 7594 5751	40.48	Hour
<u>NanoFab Lab</u>	Physics	SKen	Blackett Laborato	B014	Prof Will Branford	020 7594 6674		
Raith ebeam Fourier Transform Infrared spectrometer Angstrom deposition Nanoscribe Ellipsometer Quorum Sputter Coaters							238 69 103 110 93 47	Hour Hour Hour Hour Hour Hour
<u>Cleanroom</u>	Physics	SKen	Blackett Building	111B	David Mack	020 7594 1253	100.70	Hour
<u>Glovebox</u>	Physics	SKen	Blackett Building	916	Gihan Ryu	07947554505	97.48	Hour
<u>Centre for Rapid Online Analysis of Reactions (ROAR)</u>	Chemistry	White City	MSRH	402D and 401J	Dr Dahlia Eldosoky	020 7594 3154		
Unchained Robotic Platforms Flow Reactors Automated Batch Reactors ReactIRs UPLC-QTOF SFC/UPLC ROAR Small Equipment Training OR specialist support							186 108 72 49 95 16 20 93	Hours Hours Hours Hours Hours Samples Hours Hours

ROAR Specialist Consumables							contact facility	Other
<u>Centre for Pulse Electron Paramagnetic Resonance Spectroscopy (PEPR)</u>	Chemistry	White City	MSRH	G.09	Alberto Collauto	020 7594 9861		
Benchtop EPR (Magnetech) X-band CW-EPR (EMX) X-/Q-band pulsed EPR (Elexsys)							58 917 1,351	Hour Day Day
<u>Electron Microscopy Facility</u>	Materials	Sken	RSM		Dr Mahmoud Ardakani	07907 979263		
FIB - Zeiss Auriga Ion Milling – Gatan PECSII FIB - FEI Helios FIB - FEI Hydra TEM – JEOL 2100F TEM – JEOL 2100Plus SEM – Zeiss Leo Gemini SEM – FEI Quanta SEM - Zeiss Sigma 300 SEM - JEOL 6010LA Atom Probe – LEAP 5000 TEM - Talos TEM - Spectra				LG05 E2 LG05 E LG06 LG06 LG05 L LG05 H LG05 B LG05 A LG05b LG05 E2 LG05 D LG06	Dr Catriona McGilvery Dr Catriona McGilvery Dr James Douglas Dr Catriona McGilvery		73 12 109 170 162 74 41 45 41 25 295 101 371	Hour Hour Hour Hour Hour Hour Hour Hour Hour Hour Hour Hour Hour
<u>10x5 Wind Tunnel</u>	Aeronautics	Sken	RODH	L50	Dr Kevin Gouder	020 7594 5141	712	Hour
<u>Multiphoton Imaging Facility</u>	Bioengineering	Sken	Bessemer	B531	Dr Simon Schultz	020 7594 1533		
Mai Tai (Ti:Sapphire) Laser 3 photon microscope and Satusuma/Mango laser							29 95	Hour Hour
<u>Tissue Culture Facility</u>	Bioengineering	Sken			Miguel Hermida			
MSC							45	Hour
<u>Microfluidic Facility</u>	Bioengineering	Sken			Florent Seichepine			
PDMS Facility SU-8 Facilities Characterisation Equipment Microfluidic Testing							51 66 40 40	Hour Hour Hour Hour
<u>MUVE</u>	Bioengineering	White City	Uren	U402W1	Fabio Tatti			
GRAIL gait lab Vicon motion capture Isybot cobots Development and postprocessing server							94 42 65 6	Hour Hour Hour Hour
<u>ATLAS</u>	Chemical Engineering	Sken	Roderick Hill	117	Dr Lana Lee			
ATLAS - AUTOPLANT platform ATLAS - ISYNTH platform ATLAS - SWILE platform							1,902 1,323 1,088	Day Day Day

ATLAS - Thermogravimetric analyser							46	Hour
ATLAS - Dynamic light scattering analyser							88	Hour
ATLAS - Nephelometer							39	Hour
ATLAS - UV Vis spectrometer							46	Hour
ATLAS - multichannel potentiostat							2	Hour
ATLAS - Opentrons							56	Hour
Digibat	Chemical Engineering	Sken			Jingyu Feng			
SWINGXL - coin cell assembler - in glovebox							1,296	Days
Flex CATSCREEN - materials synthesis							917	Days
ARKSUITE							1,745	Service
SONOTEK - spray coater							180	Days
Cheersonic - spray coater							110	Days
Cellerate - coin cell assembler - in glovebox							221	Days
AutoCatX - automated electrocatalysis, 4 channels							108	Days
Neware 1 - 160 channel cycler							28	Days
Neware 2 - 160 channel cycler							28	Days
Opentrons-OT2							73	Days
DSI Data Observatory	Data Science Institute	Sken	William Penney	203	Ovidiu Serban			
Data Observatory							3,439	Hour
Data Visualisation Development							288	Hour
Microfabrication Lab	Electrical & electronic	Sken			Florent Seichepine			
Bessemmer CBIT Clean Room							45	Hour
CBIT Photolithography							85	Hour
Nanoscribe 3D Microprinting							100	Hour
CBIT PVD Deposition System							125	Hour
Hamlyn 3D Printing	Mechanical Engineering	Sken	Bessemmer	B410	Salzitsa Anastasova			
Stratasys Objet 500							35	Hour
FormLabs Form3							10	Hour
Markforged Mark Two							17	Hour
Bambu Lab X1E							4	Hour
Spin lab	Materials	Sken	RSM	LG.07	Irena Nevjestic	020 7594 1984		
EPR							610	Day
MPMS							612	Day
Surface & Structure Facility	Materials	SKen	RSM	LG.62	Multiple Facility Managers	020 7594 6740		
Ion ToF SIMS-LEIS							154	Hour
NEXVIEW interferometer							61	Hour
XPS							44	Hour
XRD							98	Hour
Royce Thin Film Technology	Materials	SKen	RSM	B335	Dr Peter K. Petrov	020 7594 8156		
Royce thin film technology							90	Hour
Deposition target							2	Hour

