

FACILITIES USE MEMORANDUM OF UNDERSTANDING Inter UC Campus Use

Re Att	This Memorandum of Understanding ("MOU") is entered into on this day of, 20, by and between The Regents of the University of California, a California public corporation, on behalf of the various lab facilities on campus, listed in Attachment A ("FACILITIES") at the Santa Barbara campus ("UCSB") and, an employee at The University of California, (campus), ("EMPLOYEE") for the UCSB FACILITIES listed in Attachment A.							
	In consideration of being permitted to use FACILITIES, EMPLOYEE does hereby affirm and agree to abide by the following Terms an Conditions:							
1)	Use of this MOU is contingent upon the fact that EMI Any such use of FACILITIES for use outside of official Agreement between the parties.	PLOYEE is using al University of 0	g FACILIITES for officia California business shal	I University of Ca I be subject to a	lifornia business only. different Facilities Use			
2)	FACILITIES are subject to the approval of UCSB of FACILITY. UCSB shall have the right to terminate immediately for cause, including, but not limited to property at risk, etc. UCSB shall have no liability for FACILITIES or UCSB'S revocation of permission to use	EMPLOYEE'S, criminal activit loss, damages, o	use of FACILITIES wi ies, a breach of the M	th 30 days' notice 10U, any conduc	ce without cause and t that puts people or			
3)	UCSB agrees that the results generated by EMPLO limited to, any intellectual property, shall be owner intellectual property developed by EMPLOYEE as arruse. UCSB and EMPLOYEE agree to follow all appunder this MOU. UCSB will not sign or negotiate non	d by EMPLOYE n external user o plicable federal	EE'S UC campus. UCS of the FACILITIES unde laws relating to any res	SB shall not ass r this MOU base	ert ownership to any d solely on equipment			
4)	JCSB employees will be available to provide generic equipment instruction, safety instructions, materials compatibility information and equipment maintenance. It is not necessary for UCSB employees to receive any of EMPLOYEE's confidential or proprietar information and EMPLOYEE agrees not to provide any confidential or proprietary information to any UCSB employee or studer during EMPLOYEE's use of the FACILITIES under this MOU. General process information, without reference to the EMPLOYEE will be considered information that can be openly shared.							
5)	The FACILITIES are used by multiple internal and external users. EMPLOYEE shall be solely responsible for protecting an information, data or results brought into the facility by EMPLOYEE or developed by EMPLOYEE through the use of the FACILITIES under this MOU. The FACILITIES benefit greatly from the open exchange of ideas. When appropriate, all users are encouraged but not required, to share information and data, particularly when such information or data relates to any new or improved uses of the equipment and technology housed in the FACILITIES. If EMPLOYEE chooses to share information generated regarding new processes or new or improved uses of the equipment and technology housed in the FACILITIES, all future users may use the information in future projects. UCSB will not share specific device or program details.							
6)	EMPLOYEE acknowledges that UCSB does not hav FACILITIES or any loss of information resulting from property (including, but not limited to, any equipment liable for damages, lost or stolen property brought by	m such participa t, data, or assets	ation or use. EMPLOY b) brought by EMPLOYI	EE assumes all	responsibility for any			
7)	EMPLOYEE warrants EMPLOYEE shall bear compequipment in a safe and professional manner, in act that their knowledge of their area of study is adequa project. EMPLOYEE will follow all lab safety and pathem.	cordance with the	ne operating instruction safe pursuit of research	s and UCSB & F n work in conjunc	ACILITIES rules, and tion with their specific			
8)	UCSB shall bear no responsibility for project developed failure of project. EMPLOYEE is responsible for payon Attachment A). Fees shall be paid in a timely manner	ment of FACILIT	Y fees in accordance	r complete respo with the FACILIT	nsibility for success or IES fee structure (see			
9)	EMPLOYEE warrants EMPLOYEE has been provide and safety provisions and that EMPLOYEE has asked and received and understood the answers.							
ΕN	IPLOYEE:							
•	Signature (Date)	Phone:	Email:					
Ca	mpus Department:							

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Attachment A UCSB Facilities covered under this MOU:

Links also provided at http://www.bfs.ucsb.edu/procurement/contracts-property/multi-user-lab-access

Chemistry and Biochemistry	Earth Science	Electrical and Computer Engineering	Materials Research Lab	<u>Materials</u> (ENMT)	<u>Physics</u>	Psychology and Neuroscience	<u>California</u> <u>NanoSystems</u> <u>Institute</u>
Chemistry X- ray Facility	Electron Microscopy and Microanalysis Facility	UCSB Nanofabrication Facility (NNIN)	<u>X Ray</u>	Microscopy & Microanalysis Facility	Machine Shop Instrumen- tation	Brain Imaging Center (fMRI)	Nanostructures Cleanroom
Nuclear Magnetic Resonance Facility (NMR)	<u>Mass</u> <u>Spectroscopy</u> <u>Facility LA-</u> <u>ICP-MS</u>	Femtosecond Electronics Lab (Femto)	MRL Spectroscopy Facility	Molecular Beam Epitaxy (MBE lab)	<u>Terahertz</u> <u>Facility</u>	Neuroscience Research Institute	Biological Nanostructures Lab (BNL)
Mass Spectrometry Facility		Thermoelectrics and High- Efficiency Photovoltaics Lab	Polymer Characteriza- tion Facility			<u>Microscopy</u> <u>Facility</u>	Microfluidics Lab
<u>Optical</u> Characterization		Optoelectronics Technology Lab (OTC)	Thermal, Electronic, Elemental, Magnetic, Porosity, and Optical Facility (TEMPO)				BioPACIFIC MIP Platform/ Labs - only UCSB
		Optical Communications and Photonics Networks Labs (OCPN)					
		High-Frequency Measurement Lab (HFM)					