## School of Natural Sciences SPACE UPDATE June 26, 2018

## RESEARCH SPACE – SE1

Location	Occupancy	Status
SE1 377	Michael Scheibner	<ul> <li>SNS, SOE &amp; Facilities continue to work with Dr. Scheibner on planning to meet the infrastructure needs for the installation of the Attocube AFM (atomic force microscopy) system; order is expected to arrive in September/October;</li> <li>Jim Brugger is finalizing the calculations on number of vibration pads needed;</li> <li>Mic RT table model has been identified; Lolo confirming final selection with Dr. Scheibner;</li> <li>Dr. Scheibner to confirm with vendor if hydraulic lift is acceptable in lieu of crane that is recommended in specs; will also confirm that parts needed for installation are included or that we are provided with specifics;</li> <li>Dr. Scheibner to initiate purchase of sound cancellation box through SNS procurement in coordination with SOE for confirmation of their funding;</li> <li>Walk-thru with UCM electrician took place on June 25<sup>th</sup>; quote for power needs expected by the end of the week;</li> <li>Mark to acquire estimate for cable tray and vinyl curtain installation;</li> <li>First draft project budget being finalized;</li> <li>Next planning meeting will be scheduled for week of July 16<sup>th</sup>.</li> </ul>

CASTLE			
Location	Occupancy	Status	
Building 1201,	Shahar Sukenik	• Received quote on A/C unit; need to discuss options with Dr. Sukenik;	
lab 1100		Four requested gas cylinder racks have been installed;	
		• Facilities following up on work order for door sweep on exterior door to minimize dust;	
		• Vetted air pressure change from negative to positive with SOE; ready to proceed with work	
		order once lab is occupied;	
		Mark provided lab temperature readings from lab thermostats to Dr. Sukenik.	

Please contact Annette Garcia with any questions at <u>agarcia@ucmerced.edu</u> or 209-228-4004.