

School of Natural Sciences

**SPACE UPDATE**

December 1, 2017

RESEARCH SPACE – SE1

<b>Location</b>	<b>Occupancy</b>	<b>Status</b>
SE1 261	Chris Amemiya	<ul style="list-style-type: none"> <li>• Completed conversion of 220V outlets in hallway to e-power; also completed additional 208V outlet for tabletop centrifuge;</li> <li>• New deeper shelves have been installed;</li> <li>• Need to move some equipment around to make space for Bennett equipment;</li> <li>• Will assess potential winter break power shutdown needs week of Dec. 6<sup>th</sup>.</li> </ul>
SE1 261	Gordon Bennett	<ul style="list-style-type: none"> <li>• Work order submitted to add three 110V e-power outlets to be added (1 in 261C; 2 in 261N)</li> <li>• Will surplus table in 261C and move flammable cabinet to make space for fridges/freezers;</li> <li>• Still confirming power needs over winter break during planned power outage.</li> </ul>
SE1 281	Rebecca Ryals	<ul style="list-style-type: none"> <li>• SNS has confirmed basic lab furniture layout with Dr. Ryals and will begin coordination with vendor to finalize layout and specifications;</li> <li>• Equipment to be ordered – DI system to be ordered by Dr. Ryals; acid cabinet, pull-out shelving and shelves will be ordered by SNS;</li> <li>• Job walk for sink installation occurred on 11/28; bids are due on 12/7;</li> <li>• Mark is building the job scope for the shower/face wash unit in SE1 281;</li> <li>• Mark to start bid process while working to move wind tunnel out of location identified for field equipment storage cage.</li> </ul>
SE1 283	Sora Kim	<ul style="list-style-type: none"> <li>• SNS has reached out to Dr. Kim for update about possible lab set-up needs.</li> </ul>
SE1	Shower/Face Wash Stations (53 projects to be addressed from 2018 to 2021)	<ul style="list-style-type: none"> <li>• Shower height issues to be addressed by 12/31/17;</li> <li>• SE1 285 shower/face wash has been installed; needs to be tested;</li> <li>• Change order submitted to add 220V outlet for new muffle furnace location in SE1 285; work expected to be completed week of Dec. 6<sup>th</sup>.</li> </ul>
SE1	Building-wide Power Shutdown	<ul style="list-style-type: none"> <li>• Power will be shut down in SE1 from December 27<sup>th</sup> to 29<sup>th</sup> in order to conduct preventive maintenance on the electrical systems; all critical equipment will be backed up;</li> <li>• SNS faculty lab walk-thrus to assess back-up power needs have been completed;</li> <li>• Campus Research Computing Director is in contact with faculty regarding potential server impacts;</li> <li>• Facilities will meet with Central Plant on Dec. 5<sup>th</sup> to confirm special power needs;</li> <li>• Further communication will go out around the beginning of December with more details regarding lab precautions that should be in place prior to the winter break shutdown.</li> </ul>

RESEARCH SPACE – SE2

Location	Occupancy	Status
SE2 340	Juris Grasis	<ul style="list-style-type: none"> <li>• Walk-through with SNS and Facilities occurred on November 16<sup>th</sup>;</li> <li>• Identified location of fridge and 2 freezers as well as plans for support rooms;</li> <li>• Some equipment will need to be moved around by current occupants in order to make space for incoming equipment.</li> </ul>

OTHER

Location	Occupancy	Status
Reptile Enclosures	Dan Edwards	<ul style="list-style-type: none"> <li>• Construction on enclosures, ADA approach and cattle fence have been completed;</li> <li>• Contractor is returning to fix some gaps that did not get done properly;</li> <li>• Inspection completed and received final approval on project.</li> </ul>

Please contact Annette Garcia with any questions at [agarcia@ucmerced.edu](mailto:agarcia@ucmerced.edu) or 209-228-4004.